SAMPLE REPORT. The analysed image is a public OpenWrt build downloaded from downloads.openwrt.org, not customer firmware. The sign-off in this sample is a demonstration sign-off, not a review performed for a customer.

Firmware CRA Evidence (placeholder brand) · Firmware evidence report for the EU Cyber Resilience Act technical file

openwrt-21.02.0-ath79-generic-tplink_archer-c7-v2-squashfs-sysupgrade.bin

Firmware SHA-256 `2665c3d169c276f08ecd1ea7d38f3d9bf9f32b7ecf424af89377f44889a26983`
Order `sample` · signed off by **Demo operator (sample sign-off)** at 2026-10-16T00:07:35Z · DB snapshot `S-20261015T123959-a858cd8e` · rules `a8c3760e78e8f11a`

> **Evidence, not certification.** This report documents what is inside the shipped image and which publicly known vulnerabilities apply to it, with the evidence for each decision. It is not a conformity assessment under the CRA; the manufacturer remains responsible for that.

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1. Summary

7775	610	1	4903	2260
findings	affected	fixed (backport)	not affected	under investigation

1	16	114
not triaged	in CISA KEV	components not triaged

Signed off by	Demo operator (sample sign-off) at 2026-10-16T00:07:35Z (2260 operator decision(s), labelled "operator decision")
Vulnerability DB snapshot	`S-20261015T123959-a858cd8e`
Rules version	`a8c3760e78e8f11a0e0468bf8d8228b0ac9c586bfab40ce9269f74967d4a00ac`
Kernel triage coverage (REQ-041)	5413 of 7673 kernel findings decided by rules with evidence (70.5%); REQ-041 target 60%
Kernel configuration	customer, complete (derived via mainline make olddefconfig from the supplied config)
Signed triage SHA-256	`9d8579b5e74fc50ca204f3e505ec0ed205059b075e02e5b653ce71705d31fe30`
SBOM serial number	`urn:uuid:aaee7f0b-3b37-5675-be7c-1ce3bdebd197`
VEX serial number	`urn:uuid:ecf0cfe1-579f-5e8b-b4c0-784fb459cab3`
CSAF tracking id	`CRA-sample-1`

Verdict	Engine	Effective (after operator decisions)
Affected	610	610
Fixed (backport)	1	1
Not affected	4903	4903
Needs review	2260	0
Under investigation	0	2260
Not triaged	1	1

2. CRA mapping (Annex I, Part II)

Requirement	What this deliverable covers	What it does not cover
(1) Identify and document vulnerabilities and components, including an SBOM in a machine-readable format	CycloneDX 1.6 SBOM of the shipped image (packages, kernel, file hashes); the vulnerabilities matched against it and their triage, in CycloneDX VEX and CSAF 2.0 VEX.	Components the static inventory cannot see (statically linked or vendored code without package metadata); components listed as not triaged.
(2) Address and remediate vulnerabilities without delay, including by security updates	The affected findings with the fixed version known in the vulnerability data, prioritised by KEV and CVSS.	Producing, testing or distributing the updates; the remediation decision itself.
(3) Apply effective and regular tests and reviews of the security of the product	One evidence-based review of this image at the DB snapshot above.	Regular or continuous review; runtime, penetration or configuration testing.
(4)-(8) Disclosure, CVD policy, information sharing, update distribution	-	Not covered by this report.

3. Known exploited vulnerabilities (CISA KEV)

16 finding(s) are listed in the CISA Known Exploited Vulnerabilities catalogue, with their effective verdict.

CVE	Component	CVSS	Verdict	Decided by	Evidence
CVE-2026-53266 **KEV**	linux 5.4.143	8.8 (v3.1)	Not affected (code_not_present)	engine: K-CFG-003@1	[K-CFG-003@1] net/bridge/netfilter/ebt_snat.c is built only if (CONFIG_BRIDGE && CONFIG_BRIDGE_EBT_SNAT && CONFIG_NETFILTER); CONFIG_BRIDGE_EBT_SNAT is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-0185 **KEV**	linux 5.4.143	8.4 (v3.1)	Under investigation	**operator decision**	operator decision: under_investigation: outside v1 rule coverage engine note: no rule produced evidence; operator decision required
CVE-2022-0492 **KEV**	linux 5.4.143	7.8 (v3.1)	Under investigation	**operator decision**	operator decision: under_investigation: outside v1 rule coverage engine note: no rule produced evidence; operator decision required
CVE-2022-2586 **KEV**	linux 5.4.143	7.8 (v3.1)	Under investigation	**operator decision**	operator decision: under_investigation: outside v1 rule coverage engine note: no rule produced evidence; operator decision required
CVE-2024-1086 **KEV**	linux 5.4.143	7.8 (v3.1)	Under investigation	**operator decision**	operator decision: under_investigation: outside v1 rule coverage engine note: no rule produced evidence; operator decision required
CVE-2024-36971 **KEV**	linux 5.4.143	7.8 (v3.1)	Affected (none)	engine: K-CFG-002@2	[K-CFG-002@2] shared evidence S182 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-53104 **KEV**	linux 5.4.143	7.8 (v3.1)	Not affected (code_not_present)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/usb/uvc/uvc_driver.c is built only if (CONFIG_USB_VIDEO_CLASS); CONFIG_USB_VIDEO_CLASS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-53197 **KEV**	linux 5.4.143	7.8 (v3.1)	Not affected (code_not_present)	engine: K-CFG-003@1	[K-CFG-003@1] sound/usb/quirks.c is built only if (CONFIG_SND && CONFIG_SND_USB_AUDIO); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-38352 **KEV**	linux 5.4.143	7.8 (v3.1)	Under investigation	**operator decision**	operator decision: under_investigation: outside v1 rule coverage engine note: no rule produced evidence; operator decision required
CVE-2026-31431 **KEV**	linux 5.4.143	7.8 (v3.1)	Under investigation	**operator decision**	operator decision: under_investigation: outside v1 rule coverage engine note: no rule produced evidence; operator decision required
CVE-2024-53150 **KEV**	linux 5.4.143	7.1 (v3.1)	Not affected (code_not_present)	engine: K-CFG-003@1	[K-CFG-003@1] sound/usb/clock.c is built only if (CONFIG_SND && CONFIG_SND_USB_AUDIO); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2021-22600 **KEV**	linux 5.4.143	7.0 (v3.1)	Under investigation	**operator decision**	operator decision: under_investigation: outside v1 rule coverage engine note: no rule produced evidence; operator decision required
CVE-2023-0266 **KEV**	linux 5.4.143	7.0 (v3.1)	Not affected (code_not_present)	engine: K-CFG-003@1	[K-CFG-003@1] sound/core/control.c is built only if (CONFIG_SND); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2 [K-CFG-003@1] programFiles from curated PF-0001 (no kernel CNA record): sound/core/control.c (record PF-0001, https://git.kernel.org/pub/scm/linux/kernel/git/torvalds/linux.git/commit/?id=56b88b50565cd8b946a2d00b0c83927b7ebb055e)
CVE-2021-0920 **KEV**	linux 5.4.143	6.4 (v3.1)	Under investigation	**operator decision**	operator decision: under_investigation: outside v1 rule coverage engine note: no rule produced evidence; operator decision required
CVE-2024-50302 **KEV**	linux 5.4.143	5.5 (v3.1)	Not affected (code_not_present)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S16 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-39964 **KEV**	linux 5.4.143	5.5 (v3.1)	Under investigation	**operator decision**	operator decision: under_investigation: outside v1 rule coverage engine note: no rule produced evidence; operator decision required

4. Affected findings

610 finding(s), sorted by CVSS (highest first; findings without a CVSS score last).

CVE	Component	CVSS	Decided by	Remediation	Evidence
CVE-2026-74705	linux 5.4.143	10.0 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.2	[K-CFG-002@2] net/ipv4/udp_offload.c is built if (CONFIG_INET): CONFIG_INET=y (facts/kernel.complete.config line 534, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-72493	linux 5.4.143	9.9 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.2	[K-CFG-002@2] shared evidence S34 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2018-11574	ppp 2.4.8.git-2020-10-03-3	9.8 (v3.1)	engine: U-VER-001@1	update ppp to >= 2.4.9	[U-VER-001@1] version 2.4.8 of ppp confirmed: '2.4.8' found in /usr/sbin/pppd [U-VER-001@1] 2.4.8 is inside the vulnerable range(s) of CVE-2018-11574: < 2.4.9
CVE-2021-37155	libwolfssl4.7.0.66253b90 4.7.0-stable-2	9.8 (v3.1)	engine: U-VER-001@1	update libwolfssl4.7.0.66253b90 to >= 4.8.0	[U-VER-001@1] shared evidence S6 [U-VER-001@1] 4.7.0 is inside the vulnerable range(s) of CVE-2021-37155: >= 4.6.0 < 4.8.0
CVE-2021-42377	busybox 1.33.1-6	9.8 (v3.1)	engine: U-VER-001@1	no fixed version is known in the vulnerability data for this component version	[U-VER-001@1] version 1.33.1 of busybox confirmed: '1.33.1' found in /bin/busybox [U-VER-001@1] 1.33.1 is inside the vulnerable range(s) of CVE-2021-42377: = 1.33.1
CVE-2022-48174	busybox 1.33.1-6	9.8 (v3.1)	engine: U-VER-001@1	update busybox to a version later than 1.36.1	[U-VER-001@1] version 1.33.1 of busybox confirmed: '1.33.1' found in /bin/busybox [U-VER-001@1] 1.33.1 is inside the vulnerable range(s) of CVE-2022-48174: <= 1.36.1
CVE-2025-40074	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.18	[K-CFG-002@2] shared evidence S49 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2025-7394	libwolfssl4.7.0.66253b90 4.7.0-stable-2	9.8 (v3.1)	engine: U-VER-001@1	update libwolfssl4.7.0.66253b90 to a version later than 5.8.0	[U-VER-001@1] shared evidence S6 [U-VER-001@1] 4.7.0 is inside the vulnerable range(s) of CVE-2025-7394: >= 3.15.0 <= 5.8.0
CVE-2026-31414	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.0	[K-CFG-002@2] shared evidence S462 [K-CFG-002@2] shared evidence S449 [K-CFG-002@2] shared evidence S4
CVE-2026-3548	libwolfssl4.7.0.66253b90 4.7.0-stable-2	9.8 (v3.1)	engine: U-VER-001@1	update libwolfssl4.7.0.66253b90 to >= 5.9.0	[U-VER-001@1] shared evidence S6 [U-VER-001@1] 4.7.0 is inside the vulnerable range(s) of CVE-2026-3548: < 5.9.0
CVE-2026-3549	libwolfssl4.7.0.66253b90 4.7.0-stable-2	9.8 (v3.1)	engine: U-VER-001@1	update libwolfssl4.7.0.66253b90 to >= 5.9.0	[U-VER-001@1] shared evidence S6 [U-VER-001@1] 4.7.0 is inside the vulnerable range(s) of CVE-2026-3549: < 5.9.0
CVE-2026-43198	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.0	[K-CFG-002@2] net/ipv4/syncookies.c is built if (CONFIG_INET && CONFIG_SYN_COOKIES): CONFIG_INET=y (facts/kernel.complete.config line 534, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_SYN_COOKIES=y (facts/kernel.complete.config line 545, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-4395	libwolfssl4.7.0.66253b90 4.7.0-stable-2	9.8 (v3.1)	engine: U-VER-001@1	update libwolfssl4.7.0.66253b90 to >= 5.9.0	[U-VER-001@1] shared evidence S6 [U-VER-001@1] 4.7.0 is inside the vulnerable range(s) of CVE-2026-4395: < 5.9.0
CVE-2026-5187	libwolfssl4.7.0.66253b90 4.7.0-stable-2	9.8 (v3.1)	engine: U-VER-001@1	update libwolfssl4.7.0.66253b90 to a version later than 5.9.0	[U-VER-001@1] shared evidence S6 [U-VER-001@1] 4.7.0 is inside the vulnerable range(s) of CVE-2026-5187: <= 5.9.0
CVE-2026-5264	libwolfssl4.7.0.66253b90 4.7.0-stable-2	9.8 (v3.1)	engine: U-VER-001@1	update libwolfssl4.7.0.66253b90 to >= 5.9.1	[U-VER-001@1] shared evidence S6 [U-VER-001@1] 4.7.0 is inside the vulnerable range(s) of CVE-2026-5264: < 5.9.1
CVE-2026-72323	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.2	[K-CFG-002@2] shared evidence S181 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-74268	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.2	[K-CFG-002@2] shared evidence S279 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4

CVE	Component	CVSS	Decided by	Remediation	Evidence
CVE-2026-74480	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.2	[K-CFG-002@2] shared evidence S453 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-74662	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.2	[K-CFG-002@2] shared evidence S280 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-74746	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.2	[K-CFG-002@2] shared evidence S464 [K-CFG-002@2] shared evidence S451 [K-CFG-002@2] shared evidence S4
CVE-2026-81002	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.3-rc1	[K-CFG-002@2] shared evidence S456 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-43383	linux 5.4.143	9.4 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.0	[K-CFG-002@2] shared evidence S184 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-53131	linux 5.4.143	9.4 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.1	[K-CFG-002@2] net/netfilter/xt_mac.c is built if (CONFIG_NETFILTER && CONFIG_NETFILTER_XT_MATCH_MAC): CONFIG_NETFILTER=y (facts/kernel.complete.config line 576, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_NETFILTER_XT_MATCH_MAC=m (facts/kernel.complete.config line 675, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] module xt_mac.ko (Kbuild object xt_mac.o, which links net/netfilter/xt_mac.c) is present [K-CFG-002@2] shared evidence S4
CVE-2026-63830	linux 5.4.143	9.4 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.2	[K-CFG-002@2] shared evidence S11 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-90110	linux 5.4.143	9.4 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.3-rc1	[K-CFG-002@2] net/ipv4/inetpeer.c is built if (CONFIG_INET): CONFIG_INET=y (facts/kernel.complete.config line 534, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-90049	linux 5.4.143	9.3 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.3-rc1	[K-CFG-002@2] shared evidence S13 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-42905	libwolfssl4.7.0.66253b90 4.7.0-stable-2	9.1 (v3.1)	engine: U-VER-001@1	update libwolfssl4.7.0.66253b90 to >= 5.5.2	[U-VER-001@1] shared evidence S6 [U-VER-001@1] 4.7.0 is inside the vulnerable range(s) of CVE-2022-42905: < 5.5.2
CVE-2023-6936	libwolfssl4.7.0.66253b90 4.7.0-stable-2	9.1 (v3.1)	engine: U-VER-001@1	update libwolfssl4.7.0.66253b90 to >= 5.6.6	[U-VER-001@1] shared evidence S6 [U-VER-001@1] 4.7.0 is inside the vulnerable range(s) of CVE-2023-6936: < 5.6.6
CVE-2024-0901	libwolfssl4.7.0.66253b90 4.7.0-stable-2	9.1 (v3.1)	engine: U-VER-001@1	update libwolfssl4.7.0.66253b90 to a version later than 5.6.6	[U-VER-001@1] shared evidence S6 [U-VER-001@1] 4.7.0 is inside the vulnerable range(s) of CVE-2024-0901: >= 3.12.2 <= 5.6.6
CVE-2024-47685	linux 5.4.143	9.1 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.285	[K-CFG-002@2] net/ipv6/netfilter/nf_reject_ipv6.c is built if (CONFIG_NET && CONFIG_NETFILTER && CONFIG_NF_REJECT_IPV6): CONFIG_NET=y (facts/kernel.complete.config line 519, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_NETFILTER=y (facts/kernel.complete.config line 576, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_NF_REJECT_I... [K-CFG-002@2] module nf_reject_ipv6.ko (Kbuild object nf_reject_ipv6.o, which links net/ipv6/netfilter/nf_reject_ipv6.c) is present [K-CFG-002@2] shared evidence S4
CVE-2026-31682	linux 5.4.143	9.1 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.0	[K-CFG-002@2] shared evidence S277 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-46266	linux 5.4.143	9.1 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.0	[K-CFG-002@2] shared evidence S49 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-5194	libwolfssl4.7.0.66253b90 4.7.0-stable-2	9.1 (v3.1)	engine: U-VER-001@1	update libwolfssl4.7.0.66253b90 to >= 5.9.1	[U-VER-001@1] shared evidence S6 [U-VER-001@1] 4.7.0 is inside the vulnerable range(s) of CVE-2026-5194: >= 3.12.0 < 5.9.1
CVE-2026-5393	libwolfssl4.7.0.66253b90 4.7.0-stable-2	9.1 (v3.1)	engine: U-VER-001@1	update libwolfssl4.7.0.66253b90 to >= 5.9.1	[U-VER-001@1] shared evidence S6 [U-VER-001@1] 4.7.0 is inside the vulnerable range(s) of CVE-2026-5393: < 5.9.1

CVE	Component	CVSS	Decided by	Remediation	Evidence
CVE-2026-5503	libwolfssl4.7.0.66253b90 4.7.0-stable-2	9.1 (v3.1)	engine: U-VER-001@1	update libwolfssl4.7.0.66253b90 to a version later than 5.9.0	[U-VER-001@1] shared evidence S6 [U-VER-001@1] 4.7.0 is inside the vulnerable range(s) of CVE-2026-5503: <= 5.9.0
CVE-2022-28391	busybox 1.33.1-6	8.8 (v3.1)	engine: U-VER-001@1	update busybox to a version later than 1.35.0	[U-VER-001@1] version 1.33.1 of busybox confirmed: '1.33.1' found in /bin/busybox [U-VER-001@1] 1.33.1 is inside the vulnerable range(s) of CVE-2022-28391: <= 1.35.0
CVE-2023-3724	libwolfssl4.7.0.66253b90 4.7.0-stable-2	8.8 (v3.1)	engine: U-VER-001@1	update libwolfssl4.7.0.66253b90 to >= 5.6.2	[U-VER-001@1] shared evidence S6 [U-VER-001@1] 4.7.0 is inside the vulnerable range(s) of CVE-2023-3724: < 5.6.2
CVE-2026-43284	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.1	[K-CFG-002@2] shared evidence S458 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-43503	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.1	[K-CFG-002@2] shared evidence S13 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-53075	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.1	[K-CFG-002@2] shared evidence S89 [K-CFG-002@2] module ppp_generic.ko (Kbuild object ppp_generic.o, which links drivers/net/ppp/ppp_generic.c) is present [K-CFG-002@2] shared evidence S4
CVE-2026-63829	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.2	[K-CFG-002@2] shared evidence S66 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-64109	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.1	[K-CFG-002@2] shared evidence S186 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-80590	linux 5.4.143	8.6 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.3-rc1	[K-CFG-002@2] shared evidence S280 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-53091	linux 5.4.143	8.4 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.1	[K-CFG-002@2] shared evidence S34 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-63926	linux 5.4.143	8.4 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.1	[K-CFG-002@2] shared evidence S11 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-64548	linux 5.4.143	8.4 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.2	[K-CFG-002@2] shared evidence S11 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-74256	linux 5.4.143	8.4 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.2	[K-CFG-002@2] shared evidence S11 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2023-53705	linux 5.4.143	8.2 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.244	[K-CFG-002@2] net/ipv6/exthdrs_core.c is built if (CONFIG_NET): CONFIG_NET=y (facts/kernel.complete.config line 519, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-43452	linux 5.4.143	8.2 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.0	[K-CFG-002@2] net/netfilter/xt_tcpudp.c is built if (CONFIG_NETFILTER && CONFIG_NETFILTER_XTABLES): CONFIG_NETFILTER=y (facts/kernel.complete.config line 576, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_NETFILTER_XTABLES=m (facts/kernel.complete.config line 616, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] module xt_tcpudp.ko (Kbuild object xt_tcpudp.o, which links net/netfilter/xt_tcpudp.c) is present [K-CFG-002@2] shared evidence S4
CVE-2026-45843	linux 5.4.143	8.2 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.1	[K-CFG-002@2] shared evidence S436 [K-CFG-002@2] module slhc.ko (Kbuild object slhc.o, which links drivers/net/slip/slhc.c) is present [K-CFG-002@2] shared evidence S4
CVE-2026-63913	linux 5.4.143	8.2 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.1	[K-CFG-002@2] shared evidence S463 [K-CFG-002@2] shared evidence S450 [K-CFG-002@2] shared evidence S4
CVE-2026-68118	linux 5.4.143	8.2 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.2	[K-CFG-002@2] shared evidence S126 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4

CVE	Component	CVSS	Decided by	Remediation	Evidence
CVE-2025-21762	linux 5.4.143	8.1 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.291	[K-CFG-002@2] net/ipv4/arp.c is built if (CONFIG_INET): CONFIG_INET=y (facts/kernel.complete.config line 534, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2025-40075	linux 5.4.143	8.1 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.18	[K-CFG-002@2] net/ipv4/tcp_metrics.c is built if (CONFIG_INET): CONFIG_INET=y (facts/kernel.complete.config line 534, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-2646	libwolfssl4.7.0.66253b90 4.7.0-stable-2	8.1 (v3.1)	engine: U-VER-001@1	update libwolfssl4.7.0.66253b90 to >= 5.9.0	[U-VER-001@1] shared evidence S6 [U-VER-001@1] 4.7.0 is inside the vulnerable range(s) of CVE-2026-2646: < 5.9.0
CVE-2026-5188	libwolfssl4.7.0.66253b90 4.7.0-stable-2	8.1 (v3.1)	engine: U-VER-001@1	update libwolfssl4.7.0.66253b90 to >= 5.9.1	[U-VER-001@1] shared evidence S6 [U-VER-001@1] 4.7.0 is inside the vulnerable range(s) of CVE-2026-5188: < 5.9.1
CVE-2026-5466	libwolfssl4.7.0.66253b90 4.7.0-stable-2	8.1 (v3.1)	engine: U-VER-001@1	update libwolfssl4.7.0.66253b90 to >= 5.9.1	[U-VER-001@1] shared evidence S6 [U-VER-001@1] 4.7.0 is inside the vulnerable range(s) of CVE-2026-5466: < 5.9.1
CVE-2026-5479	libwolfssl4.7.0.66253b90 4.7.0-stable-2	8.1 (v3.1)	engine: U-VER-001@1	update libwolfssl4.7.0.66253b90 to >= 5.9.1	[U-VER-001@1] shared evidence S6 [U-VER-001@1] 4.7.0 is inside the vulnerable range(s) of CVE-2026-5479: < 5.9.1
CVE-2026-5501	libwolfssl4.7.0.66253b90 4.7.0-stable-2	8.1 (v3.1)	engine: U-VER-001@1	update libwolfssl4.7.0.66253b90 to a version later than 5.9.0	[U-VER-001@1] shared evidence S6 [U-VER-001@1] 4.7.0 is inside the vulnerable range(s) of CVE-2026-5501: <= 5.9.0
CVE-2019-25162	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.211	[K-CFG-002@2] shared evidence S270 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2021-46936	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.170	[K-CFG-002@2] shared evidence S180 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2021-47103	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.220	[K-CFG-002@2] shared evidence S180 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2021-47497	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.155	[K-CFG-002@2] drivers/nvmem/core.c is built if (CONFIG_NVMEM): CONFIG_NVMEM=y (facts/kernel.complete.config line 2341, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2021-47505	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.165	[K-CFG-002@2] shared evidence S443 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2021-47656	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.189	[K-CFG-002@2] fs/jffs2/fs.c is built if (CONFIG_JFFS2_FS): CONFIG_JFFS2_FS=y (facts/kernel.complete.config line 2441, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-48672	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.215	[K-CFG-002@2] drivers/of/fdt.c is built if (CONFIG_OF && CONFIG_OF_FLATTREE): CONFIG_OF=y (facts/kernel.complete.config line 1007, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_OF_FLATTREE=y (facts/kernel.complete.config line 1009, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-48742	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.177	[K-CFG-002@2] shared evidence S66 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-48912	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.183	[K-CFG-002@2] net/netfilter/core.c is built if (CONFIG_NETFILTER): CONFIG_NETFILTER=y (facts/kernel.complete.config line 576, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4

CVE	Component	CVSS	Decided by	Remediation	Evidence
CVE-2022-49700	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.205	[K-CFG-002@2] shared evidence S179 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-49720	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.19	[K-CFG-002@2] shared evidence S122 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-49840	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.225	[K-CFG-002@2] shared evidence S452 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-49975	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.212	[K-CFG-002@2] shared evidence S452 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-50234	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.220	[K-CFG-002@2] net/unix/garbage.c is built if (CONFIG_UNIX && CONFIG_UNIX_SCM): CONFIG_UNIX=y (facts/kernel.complete.config line 527, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_UNIX_SCM=y (facts/kernel.complete.config line 528, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-50432	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.223	[K-CFG-002@2] fs/kernfs/dir.c is built if (CONFIG_KERNFS): CONFIG_KERNFS=y (facts/kernel.complete.config line 2423, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-50552	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.1	[K-CFG-002@2] shared evidence S122 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-50780	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.223	[K-CFG-002@2] shared evidence S278 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2023-52679	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.268	[K-CFG-002@2] drivers/of/base.c is built if (CONFIG_OF): CONFIG_OF=y (facts/kernel.complete.config line 1007, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2023-53000	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.231	[K-CFG-002@2] lib/nlattr.c is built if (CONFIG_NLATTR): CONFIG_NLATTR=y (facts/kernel.complete.config line 2756, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2023-53619	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.251	[K-CFG-002@2] shared evidence S284 [K-CFG-002@2] shared evidence S276 [K-CFG-002@2] shared evidence S4
CVE-2023-53824	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.3	[K-CFG-002@2] shared evidence S26 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2023-54198	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.235	[K-CFG-002@2] shared evidence S441 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2023-54243	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.3	[K-CFG-002@2] shared evidence S281 [K-CFG-002@2] module ip_tables.ko (Kbuild object ip_tables.o, which links net/ipv4/netfilter/ip_tables.c) is present [K-CFG-002@2] shared evidence S4
CVE-2024-26589	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.8	[K-CFG-002@2] shared evidence S48 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-26614	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.8	[K-CFG-002@2] net/core/request_sock.c is built if (CONFIG_NET): CONFIG_NET=y (facts/kernel.complete.config line 519, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4

CVE	Component	CVSS	Decided by	Remediation	Evidence
CVE-2024-26865	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.9	[K-CFG-002@2] net/ipv4/tcp_minisocks.c is built if (CONFIG_INET): CONFIG_INET=y (facts/kernel.complete.config line 534, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-26884	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.273	[K-CFG-002@2] shared evidence S273 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-26934	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.274	[K-CFG-002@2] drivers/usb/core/sysfs.c is built if (CONFIG_USB): CONFIG_USB=m (facts/kernel.complete.config line 1955, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] module usbcore.ko (Kbuild object usbcore.o, which links drivers/usb/core/sysfs.c) is present [K-CFG-002@2] shared evidence S4
CVE-2024-36904	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.276	[K-CFG-002@2] shared evidence S459 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-36940	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.276	[K-CFG-002@2] shared evidence S437 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-36971 **KEV**	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.278	[K-CFG-002@2] shared evidence S182 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-40958	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.279	[K-CFG-002@2] shared evidence S278 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-43830	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.282	[K-CFG-002@2] drivers/leds/led-triggers.c is built if (CONFIG_LEDS_TRIGGERS && CONFIG_NEW_LEDS): CONFIG_LEDS_TRIGGERS=y (facts/kernel.complete.config line 2111, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_NEW_LEDS=y (facts/kernel.complete.config line 2062, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-46744	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.284	[K-CFG-002@2] shared evidence S272 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-47742	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.285	[K-CFG-002@2] drivers/base/firmware_loader/main.c is built if (CONFIG_FW_LOADER): CONFIG_FW_LOADER=y (facts/kernel.complete.config line 871, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-47745	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.12	[K-CFG-002@2] mm/mmap.c is built if (CONFIG_MMU): CONFIG_MMU=y (facts/kernel.complete.config line 321, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-50262	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.285	[K-CFG-002@2] kernel/bpf/lpm_trie.c is built if (CONFIG_BPF && CONFIG_BPF_SYSCALL): CONFIG_BPF=y (facts/kernel.complete.config line 131, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_BPF_SYSCALL=y (facts/kernel.complete.config line 155, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-53057	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.285	[K-CFG-002@2] shared evidence S36 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-56570	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.287	[K-CFG-002@2] fs/overlayfs/util.c is built if (CONFIG_OVERLAY_FS): CONFIG_OVERLAY_FS=y (facts/kernel.complete.config line 2387, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4

CVE	Component	CVSS	Decided by	Remediation	Evidence
CVE-2024-56601	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.287	[K-CFG-002@2] shared evidence S180 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-56606	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.287	[K-CFG-002@2] shared evidence S14 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-56658	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.13	[K-CFG-002@2] shared evidence S278 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-57850	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.287	[K-CFG-002@2] fs/jffs2/compr_rtime.c is built if (CONFIG_JFFS2_FS && CONFIG_JFFS2_RTIME): CONFIG_JFFS2_FS=y (facts/kernel.complete.config line 2441, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_JFFS2_RTIME=y (facts/kernel.complete.config line 2452, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2025-21700	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.291	[K-CFG-002@2] shared evidence S36 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2025-21763	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.291	[K-CFG-002@2] shared evidence S455 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2025-37798	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.297	[K-CFG-002@2] shared evidence S185 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2025-38212	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.295	[K-CFG-002@2] ipc/shm.c is built if (CONFIG_SYSVIPC): CONFIG_SYSVIPC=y (facts/kernel.complete.config line 41, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2025-38280	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.16	[K-CFG-002@2] shared evidence S124 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2025-38415	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.295	[K-CFG-002@2] fs/squashfs/super.c is built if (CONFIG_SQUASHFS): CONFIG_SQUASHFS=y (facts/kernel.complete.config line 2459, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2025-38572	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.297	[K-CFG-002@2] net/ipv6/ip6_offload.c is built if (CONFIG_INET && CONFIG_NET): CONFIG_INET=y (facts/kernel.complete.config line 534, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_NET=y (facts/kernel.complete.config line 519, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2025-39955	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.300	[K-CFG-002@2] shared evidence S184 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2025-40123	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.18	[K-CFG-002@2] shared evidence S124 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2025-40170	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.18	[K-CFG-002@2] shared evidence S67 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2025-40271	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.302	[K-CFG-002@2] fs/proc/generic.c is built if (CONFIG_PROC_FS): CONFIG_PROC_FS=y (facts/kernel.complete.config line 2418, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4

CVE	Component	CVSS	Decided by	Remediation	Evidence
CVE-2026-23391	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.0	[K-CFG-002@2] net/netfilter/xt_CT.c is built if (CONFIG_NETFILTER && CONFIG_NETFILTER_XT_TARGET_CT): CONFIG_NETFILTER=y (facts/kernel.complete.config line 576, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_NETFILTER_XT_TARGET_CT=m (input/kernel.config line 3565, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-002@2] module xt_CT.ko (Kbuild object xt_CT.o, which links net/netfilter/xt_CT.c) is present [K-CFG-002@2] shared evidence S4
CVE-2026-23449	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.0	[K-CFG-002@2] net/sched/sch_generic.c is built if (CONFIG_NET): CONFIG_NET=y (facts/kernel.complete.config line 519, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-31504	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.0	[K-CFG-002@2] shared evidence S14 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-31700	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.1	[K-CFG-002@2] shared evidence S14 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-43027	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.0	[K-CFG-002@2] shared evidence S284 [K-CFG-002@2] shared evidence S276 [K-CFG-002@2] shared evidence S4
CVE-2026-43116	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.0	[K-CFG-002@2] shared evidence S462 [K-CFG-002@2] shared evidence S449 [K-CFG-002@2] shared evidence S4
CVE-2026-43499	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.1	[K-CFG-002@2] kernel/locking/rtmutex.c is built if (CONFIG_RT_MUTEXES): CONFIG_RT_MUTEXES=y (facts/kernel.complete.config line 420, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-46259	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.0	[K-CFG-002@2] shared evidence S445 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-46300	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.1	[K-CFG-002@2] shared evidence S13 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-52910	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.1	[K-CFG-002@2] shared evidence S11 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-52912	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.1	[K-CFG-002@2] shared evidence S465 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-52923	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.1	[K-CFG-002@2] ipc/util.c is built if (CONFIG_SYSVIPC): CONFIG_SYSVIPC=y (facts/kernel.complete.config line 41, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-52943	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.1	[K-CFG-002@2] shared evidence S13 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-53078	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.5	[K-CFG-002@2] shared evidence S11 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-53156	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.1	[K-CFG-002@2] drivers/nvmem/core.c is built if (CONFIG_NVMEM): CONFIG_NVMEM=y (facts/kernel.complete.config line 2341, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-53400	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.2	[K-CFG-002@2] shared evidence S270 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-64002	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.1	[K-CFG-002@2] shared evidence S183 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4

CVE	Component	CVSS	Decided by	Remediation	Evidence
CVE-2026-64114	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.1	[K-CFG-002@2] net/ipv4/raw.c is built if (CONFIG_INET): CONFIG_INET=y (facts/kernel.complete.config line 534, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-64279	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.2	[K-CFG-002@2] shared evidence S270 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-64375	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.2	[K-CFG-002@2] fs/proc/base.c is built if (CONFIG_PROC_FS): CONFIG_PROC_FS=y (facts/kernel.complete.config line 2418, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-64423	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.2	[K-CFG-002@2] shared evidence S181 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-68121	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.2	[K-CFG-002@2] drivers/net/ppp/pppoe.c is built if (CONFIG_PPPOE): CONFIG_PPPOE=m (facts/kernel.complete.config line 1296, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] module pppoe.ko (Kbuild object pppoe.o, which links drivers/net/ppp/pppoe.c) is present [K-CFG-002@2] shared evidence S4
CVE-2026-68138	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.2	[K-CFG-002@2] shared evidence S36 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-68338	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.2	[K-CFG-002@2] shared evidence S14 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-68398	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.2	[K-CFG-002@2] shared evidence S89 [K-CFG-002@2] module ppp_generic.ko (Kbuild object ppp_generic.o, which links drivers/net/ppp/ppp_generic.c) is present [K-CFG-002@2] shared evidence S4
CVE-2026-68399	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.2	[K-CFG-002@2] net/core/bpf_sk_storage.c is built if (CONFIG_BPF_SYSCALL && CONFIG_NET): CONFIG_BPF_SYSCALL=y (facts/kernel.complete.config line 155, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_NET=y (facts/kernel.complete.config line 519, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-72250	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.2	[K-CFG-002@2] net/ipv6/netfilter/nf_conntrack_reasm.c is built if (CONFIG_NET && CONFIG_NETFILTER && CONFIG_NF_DEFRAG_IPV6): CONFIG_NET=y (facts/kernel.complete.config line 519, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_NETFILTER=y (facts/kernel.complete.config line 576, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_NF_DEFR... [K-CFG-002@2] module nf_defrag_ipv6.ko (Kbuild object nf_defrag_ipv6.o, which links net/ipv6/netfilter/nf_conntrack_reasm.c) is present [K-CFG-002@2] shared evidence S4
CVE-2026-72255	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.2	[K-CFG-002@2] shared evidence S465 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-72389	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.2	[K-CFG-002@2] net/bridge/br_if.c is built if (CONFIG_BRIDGE): CONFIG_BRIDGE=y (facts/kernel.complete.config line 739, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-72444	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.2	[K-CFG-002@2] net/core/flow_dissector.c is built if (CONFIG_NET): CONFIG_NET=y (facts/kernel.complete.config line 519, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4

CVE	Component	CVSS	Decided by	Remediation	Evidence
CVE-2026-74288	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.2	[K-CFG-002@2] net/core/fib_rules.c is built if (CONFIG_FIB_RULES && CONFIG_NET): CONFIG_FIB_RULES=y (facts/kernel.complete.config line 833, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_NET=y (facts/kernel.complete.config line 519, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-74289	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.2	[K-CFG-002@2] shared evidence S457 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-74347	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.2	[K-CFG-002@2] shared evidence S283 [K-CFG-002@2] shared evidence S275 [K-CFG-002@2] shared evidence S4
CVE-2026-74519	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.5	[K-CFG-002@2] drivers/pinctrl/devicetree.c is built if (CONFIG_OF && CONFIG_PINCTRL): CONFIG_OF=y (facts/kernel.complete.config line 1007, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_PINCTRL=y (facts/kernel.complete.config line 1528, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-74582	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.2	[K-CFG-002@2] shared evidence S14 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-74656	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.2	[K-CFG-002@2] shared evidence S125 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-74663	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.2	[K-CFG-002@2] shared evidence S36 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-74666	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.2	[K-CFG-002@2] shared evidence S14 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-74667	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.2	[K-CFG-002@2] shared evidence S14 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-74668	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.2	[K-CFG-002@2] shared evidence S14 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-74720	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.2	[K-CFG-002@2] shared evidence S48 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-80977	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.3-rc1	[K-CFG-002@2] shared evidence S13 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-90237	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.3-rc1	[K-CFG-002@2] shared evidence S284 [K-CFG-002@2] shared evidence S276 [K-CFG-002@2] shared evidence S4
CVE-2026-93287	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.1	[K-CFG-002@2] drivers/i2c/i2c-core-smbus.c is built if (CONFIG_I2C): CONFIG_I2C=y (facts/kernel.complete.config line 1421, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-97612	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.3-rc3	[K-CFG-002@2] shared evidence S13 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-98017	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.3-rc3	[K-CFG-002@2] shared evidence S36 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-98276	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.3-rc4	[K-CFG-002@2] shared evidence S67 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-98320	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.3-rc4	[K-CFG-002@2] shared evidence S464 [K-CFG-002@2] shared evidence S451 [K-CFG-002@2] shared evidence S4

CVE	Component	CVSS	Decided by	Remediation	Evidence
CVE-2021-36369	dropbear 2020.81-2	7.5 (v3.1)	engine: U-VER-001@1	update dropbear to a version later than 2020.81	[U-VER-001@1] version 2020.81 of dropbear confirmed: '2020.81' found in /usr/sbin/dropbear [U-VER-001@1] 2020.81 is inside the vulnerable range(s) of CVE-2021-36369: <= 2020.81
CVE-2022-25640	libwolfssl4.7.0.66253b90 4.7.0-stable-2	7.5 (v3.1)	engine: U-VER-001@1	update libwolfssl4.7.0.66253b90 to >= 5.2.0	[U-VER-001@1] shared evidence S6 [U-VER-001@1] 4.7.0 is inside the vulnerable range(s) of CVE-2022-25640: < 5.2.0
CVE-2022-34293	libwolfssl4.7.0.66253b90 4.7.0-stable-2	7.5 (v3.1)	engine: U-VER-001@1	update libwolfssl4.7.0.66253b90 to >= 5.4.0	[U-VER-001@1] shared evidence S6 [U-VER-001@1] 4.7.0 is inside the vulnerable range(s) of CVE-2022-34293: < 5.4.0
CVE-2022-38152	libwolfssl4.7.0.66253b90 4.7.0-stable-2	7.5 (v3.1)	engine: U-VER-001@1	update libwolfssl4.7.0.66253b90 to >= 5.5.0	[U-VER-001@1] shared evidence S6 [U-VER-001@1] 4.7.0 is inside the vulnerable range(s) of CVE-2022-38152: < 5.5.0
CVE-2022-39173	libwolfssl4.7.0.66253b90 4.7.0-stable-2	7.5 (v3.1)	engine: U-VER-001@1	update libwolfssl4.7.0.66253b90 to >= 5.5.1	[U-VER-001@1] shared evidence S6 [U-VER-001@1] 4.7.0 is inside the vulnerable range(s) of CVE-2022-39173: < 5.5.1
CVE-2022-48747	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.176	[K-CFG-002@2] block/bio.c is built if (CONFIG_BLOCK): CONFIG_BLOCK=y (facts/kernel.complete.config line 433, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-50865	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.278	[K-CFG-002@2] shared evidence S459 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2023-28450	dnsmasq 2.85-8	7.5 (v3.1)	engine: U-VER-001@1	update dnsmasq to >= 2.90	[U-VER-001@1] version 2.85 of dnsmasq confirmed: '2.85' found in /usr/sbin/dnsmasq [U-VER-001@1] 2.85 is inside the vulnerable range(s) of CVE-2023-28450: < 2.90
CVE-2023-54004	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.244	[K-CFG-002@2] net/ipv4/udplite.c is built if (CONFIG_INET): CONFIG_INET=y (facts/kernel.complete.config line 534, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-5991	libwolfssl4.7.0.66253b90 4.7.0-stable-2	7.5 (v3.1)	engine: U-VER-001@1	update libwolfssl4.7.0.66253b90 to a version later than 5.7.0	[U-VER-001@1] shared evidence S6 [U-VER-001@1] 4.7.0 is inside the vulnerable range(s) of CVE-2024-5991: <= 5.7.0
CVE-2026-11703	libwolfssl4.7.0.66253b90 4.7.0-stable-2	7.5 (v3.1)	engine: U-VER-001@1	update libwolfssl4.7.0.66253b90 to >= 5.9.2	[U-VER-001@1] shared evidence S6 [U-VER-001@1] 4.7.0 is inside the vulnerable range(s) of CVE-2026-11703: >= 3.15.0 < 5.9.2
CVE-2026-2645	libwolfssl4.7.0.66253b90 4.7.0-stable-2	7.5 (v3.1)	engine: U-VER-001@1	update libwolfssl4.7.0.66253b90 to >= 5.8.4	[U-VER-001@1] shared evidence S6 [U-VER-001@1] 4.7.0 is inside the vulnerable range(s) of CVE-2026-2645: < 5.8.4
CVE-2026-3547	libwolfssl4.7.0.66253b90 4.7.0-stable-2	7.5 (v3.1)	engine: U-VER-001@1	update libwolfssl4.7.0.66253b90 to >= 5.9.0	[U-VER-001@1] shared evidence S6 [U-VER-001@1] 4.7.0 is inside the vulnerable range(s) of CVE-2026-3547: < 5.9.0
CVE-2026-43194	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.0	[K-CFG-002@2] shared evidence S34 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-52981	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.1	[K-CFG-002@2] shared evidence S455 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-53003	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.1	[K-CFG-002@2] shared evidence S89 [K-CFG-002@2] module ppp_generic.ko (Kbuild object ppp_generic.o, which links drivers/net/ppp/ppp_generic.c) is present [K-CFG-002@2] shared evidence S4
CVE-2026-5447	libwolfssl4.7.0.66253b90 4.7.0-stable-2	7.5 (v3.1)	engine: U-VER-001@1	update libwolfssl4.7.0.66253b90 to >= 5.9.1	[U-VER-001@1] shared evidence S6 [U-VER-001@1] 4.7.0 is inside the vulnerable range(s) of CVE-2026-5447: < 5.9.1
CVE-2026-5477	libwolfssl4.7.0.66253b90 4.7.0-stable-2	7.5 (v3.1)	engine: U-VER-001@1	update libwolfssl4.7.0.66253b90 to a version later than 5.9.0	[U-VER-001@1] shared evidence S6 [U-VER-001@1] 4.7.0 is inside the vulnerable range(s) of CVE-2026-5477: <= 5.9.0
CVE-2026-6331	libwolfssl4.7.0.66253b90 4.7.0-stable-2	7.5 (v3.1)	engine: U-VER-001@1	update libwolfssl4.7.0.66253b90 to >= 5.9.2	[U-VER-001@1] shared evidence S6 [U-VER-001@1] 4.7.0 is inside the vulnerable range(s) of CVE-2026-6331: >= 3.15.5 < 5.9.2
CVE-2026-6731	libwolfssl4.7.0.66253b90 4.7.0-stable-2	7.5 (v3.1)	engine: U-VER-001@1	update libwolfssl4.7.0.66253b90 to >= 5.9.2	[U-VER-001@1] shared evidence S6 [U-VER-001@1] 4.7.0 is inside the vulnerable range(s) of CVE-2026-6731: >= 3.9.10 < 5.9.2

CVE	Component	CVSS	Decided by	Remediation	Evidence
CVE-2026-74550	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.2	[K-CFG-002@2] shared evidence S182 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-74695	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.2	[K-CFG-002@2] net/netfilter/nf_flow_table_ip.c is built if (CONFIG_NETFILTER && CONFIG_NF_FLOW_TABLE): CONFIG_NETFILTER=y (facts/kernel.complete.config line 576, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_NF_FLOW_TABLE=m (input/kernel.config line 3887, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-002@2] module nf_flow_table.ko (Kbuild object nf_flow_table.o, which links net/netfilter/nf_flow_table_ip.c) is present [K-CFG-002@2] shared evidence S4
CVE-2026-7532	libwolfssl4.7.0.66253b90 4.7.0-stable-2	7.5 (v3.1)	engine: U-VER-001@1	update libwolfssl4.7.0.66253b90 to >= 5.9.2	[U-VER-001@1] shared evidence S6 [U-VER-001@1] 4.7.0 is inside the vulnerable range(s) of CVE-2026-7532: < 5.9.2
CVE-2026-94418	libwolfssl4.7.0.66253b90 4.7.0-stable-2	7.5 (v3.1)	engine: U-VER-001@1	update libwolfssl4.7.0.66253b90 to a version later than 5.9.2	[U-VER-001@1] shared evidence S6 [U-VER-001@1] 4.7.0 is inside the vulnerable range(s) of CVE-2026-94418: >= 3.15.5 <= 5.9.2
CVE-2026-97417	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.2	[K-CFG-002@2] shared evidence S463 [K-CFG-002@2] shared evidence S450 [K-CFG-002@2] shared evidence S4
CVE-2026-80664	linux 5.4.143	7.3 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.2	[K-CFG-002@2] net/netfilter/xt_nat.c is built if (CONFIG_NETFILTER && CONFIG_NETFILTER_XT_NAT): CONFIG_NETFILTER=y (facts/kernel.complete.config line 576, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_NETFILTER_XT_NAT=m (facts/kernel.complete.config line 637, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] module xt_nat.ko (Kbuild object xt_nat.o, which links net/netfilter/xt_nat.c) is present [K-CFG-002@2] shared evidence S4
CVE-2026-80738	linux 5.4.143	7.3 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.2	[K-CFG-002@2] shared evidence S11 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2021-42378	busybox 1.33.1-6	7.2 (v3.1)	engine: U-VER-001@1	update busybox to a version later than 1.33.1	[U-VER-001@1] version 1.33.1 of busybox confirmed: '1.33.1' found in /bin/busybox [U-VER-001@1] 1.33.1 is inside the vulnerable range(s) of CVE-2021-42378: >= 1.16.0 <= 1.33.1
CVE-2021-42379	busybox 1.33.1-6	7.2 (v3.1)	engine: U-VER-001@1	update busybox to a version later than 1.33.1	[U-VER-001@1] version 1.33.1 of busybox confirmed: '1.33.1' found in /bin/busybox [U-VER-001@1] 1.33.1 is inside the vulnerable range(s) of CVE-2021-42379: >= 1.18.0 <= 1.33.1
CVE-2021-42380	busybox 1.33.1-6	7.2 (v3.1)	engine: U-VER-001@1	update busybox to a version later than 1.33.1	[U-VER-001@1] version 1.33.1 of busybox confirmed: '1.33.1' found in /bin/busybox [U-VER-001@1] 1.33.1 is inside the vulnerable range(s) of CVE-2021-42380: >= 1.28.0 <= 1.33.1
CVE-2021-42381	busybox 1.33.1-6	7.2 (v3.1)	engine: U-VER-001@1	update busybox to a version later than 1.33.1	[U-VER-001@1] version 1.33.1 of busybox confirmed: '1.33.1' found in /bin/busybox [U-VER-001@1] 1.33.1 is inside the vulnerable range(s) of CVE-2021-42381: >= 1.21.0 <= 1.33.1
CVE-2021-42382	busybox 1.33.1-6	7.2 (v3.1)	engine: U-VER-001@1	update busybox to a version later than 1.33.1	[U-VER-001@1] version 1.33.1 of busybox confirmed: '1.33.1' found in /bin/busybox [U-VER-001@1] 1.33.1 is inside the vulnerable range(s) of CVE-2021-42382: >= 1.26.0 <= 1.33.1
CVE-2021-42383	busybox 1.33.1-6	7.2 (v3.1)	engine: U-VER-001@1	no fixed version is known in the vulnerability data for this component version	[U-VER-001@1] version 1.33.1 of busybox confirmed: '1.33.1' found in /bin/busybox [U-VER-001@1] 1.33.1 is inside the vulnerable range(s) of CVE-2021-42383: = 1.33.1
CVE-2021-42384	busybox 1.33.1-6	7.2 (v3.1)	engine: U-VER-001@1	update busybox to a version later than 1.33.1	[U-VER-001@1] version 1.33.1 of busybox confirmed: '1.33.1' found in /bin/busybox [U-VER-001@1] 1.33.1 is inside the vulnerable range(s) of CVE-2021-42384: >= 1.18.0 <= 1.33.1
CVE-2021-42385	busybox 1.33.1-6	7.2 (v3.1)	engine: U-VER-001@1	update busybox to a version later than 1.33.1	[U-VER-001@1] version 1.33.1 of busybox confirmed: '1.33.1' found in /bin/busybox [U-VER-001@1] 1.33.1 is inside the vulnerable range(s) of CVE-2021-42385: >= 1.16.0 <= 1.33.1
CVE-2021-42386	busybox 1.33.1-6	7.2 (v3.1)	engine: U-VER-001@1	update busybox to a version later than 1.33.1	[U-VER-001@1] version 1.33.1 of busybox confirmed: '1.33.1' found in /bin/busybox [U-VER-001@1] 1.33.1 is inside the vulnerable range(s) of CVE-2021-42386: >= 1.16.0 <= 1.33.1

CVE	Component	CVSS	Decided by	Remediation	Evidence
CVE-2022-48757	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.176	[K-CFG-002@2] net/core/net-procfs.c is built if (CONFIG_NET && CONFIG_PROC_FS): CONFIG_NET=y (facts/kernel.complete.config line 519, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_PROC_FS=y (facts/kernel.complete.config line 2418, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-48760	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.176	[K-CFG-002@2] drivers/usb/core/hcd.c is built if (CONFIG_USB): CONFIG_USB=m (facts/kernel.complete.config line 1955, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] module usbcore.ko (Kbuild object usbcore.o, which links drivers/usb/core/hcd.c) is present [K-CFG-002@2] shared evidence S4
CVE-2022-48999	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.226	[K-CFG-002@2] shared evidence S125 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-26982	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.291	[K-CFG-002@2] shared evidence S272 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-35896	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.9	[K-CFG-002@2] shared evidence S281 [K-CFG-002@2] module ip_tables.ko (Kbuild object ip_tables.o, which links net/ipv4/netfilter/ip_tables.c) is present [K-CFG-002@2] shared evidence S4
CVE-2024-36883	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.276	[K-CFG-002@2] shared evidence S278 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-38538	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.286	[K-CFG-002@2] net/bridge/br_device.c is built if (CONFIG_BRIDGE): CONFIG_BRIDGE=y (facts/kernel.complete.config line 739, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-38599	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.278	[K-CFG-002@2] fs/jffs2/xattr.c is built if (CONFIG_JFFS2_FS && CONFIG_JFFS2_FS_XATTR): CONFIG_JFFS2_FS=y (facts/kernel.complete.config line 2441, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_JFFS2_FS_XATTR=y (facts/kernel.complete.config line 2446, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-49861	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.12	[K-CFG-002@2] kernel/bpf/helpers.c is built if (CONFIG_BPF && CONFIG_BPF_SYSCALL): CONFIG_BPF=y (facts/kernel.complete.config line 131, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_BPF_SYSCALL=y (facts/kernel.complete.config line 155, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-50033	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.285	[K-CFG-002@2] shared evidence S436 [K-CFG-002@2] module slhc.ko (Kbuild object slhc.o, which links drivers/net/slip/slhc.c) is present [K-CFG-002@2] shared evidence S4
CVE-2024-50035	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.285	[K-CFG-002@2] shared evidence S435 [K-CFG-002@2] module ppp_async.ko (Kbuild object ppp_async.o, which links drivers/net/ppp/ppp_async.c) is present [K-CFG-002@2] shared evidence S4
CVE-2025-39760	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.17	[K-CFG-002@2] shared evidence S442 [K-CFG-002@2] module usbcore.ko (Kbuild object usbcore.o, which links drivers/usb/core/config.c) is present [K-CFG-002@2] shared evidence S4
CVE-2026-23388	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.0	[K-CFG-002@2] fs/squashfs/cache.c is built if (CONFIG_SQUASHFS): CONFIG_SQUASHFS=y (facts/kernel.complete.config line 2459, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4

CVE	Component	CVSS	Decided by	Remediation	Evidence
CVE-2026-46150	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.1	[K-CFG-002@2] shared evidence S444 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-53076	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.5	[K-CFG-002@2] shared evidence S273 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-53223	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.1	[K-CFG-002@2] shared evidence S13 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-64422	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.2	[K-CFG-002@2] shared evidence S183 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-90203	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.3-rc1	[K-CFG-002@2] fs/squashfs/cache.c is built if (CONFIG_SQUASHFS): CONFIG_SQUASHFS=y (facts/kernel.complete.config line 2459, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2023-52578	linux 5.4.143	7.0 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.258	[K-CFG-002@2] net/bridge/br_forward.c is built if (CONFIG_BRIDGE): CONFIG_BRIDGE=y (facts/kernel.complete.config line 739, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-26960	linux 5.4.143	7.0 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.9	[K-CFG-002@2] shared evidence S274 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-50036	linux 5.4.143	7.0 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.12	[K-CFG-002@2] shared evidence S454 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-50154	linux 5.4.143	7.0 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.293	[K-CFG-002@2] shared evidence S279 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2025-21702	linux 5.4.143	7.0 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.291	[K-CFG-002@2] shared evidence S466 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2025-26519	libc 1.1.24-3	7.0 (v3.1)	engine: U-VER-001@1	update libc to >= 1.2.6	[U-VER-001@1] version 1.1.24 of libc confirmed: '1.1.24' found in /lib/libc.so [U-VER-001@1] 1.1.24 is inside the vulnerable range(s) of CVE-2025-26519: >= 0.9.13 < 1.2.6
CVE-2022-25638	libwolfssl4.7.0.66253b90 4.7.0-stable-2	6.5 (v3.1)	engine: U-VER-001@1	update libwolfssl4.7.0.66253b90 to >= 5.2.0	[U-VER-001@1] shared evidence S6 [U-VER-001@1] 4.7.0 is inside the vulnerable range(s) of CVE-2022-25638: < 5.2.0
CVE-2022-4603	ppp 2.4.8.git-2020-10-03-3	6.5 (v3.1)	engine: U-VER-001@1	update ppp to >= 2.5.0	[U-VER-001@1] version 2.4.8 of ppp confirmed: '2.4.8' found in /usr/sbin/pppd [U-VER-001@1] 2.4.8 is inside the vulnerable range(s) of CVE-2022-4603: < 2.5.0
CVE-2026-5263	libwolfssl4.7.0.66253b90 4.7.0-stable-2	6.5 (v3.1)	engine: U-VER-001@1	update libwolfssl4.7.0.66253b90 to >= 5.9.1	[U-VER-001@1] shared evidence S6 [U-VER-001@1] 4.7.0 is inside the vulnerable range(s) of CVE-2026-5263: < 5.9.1
CVE-2026-5460	libwolfssl4.7.0.66253b90 4.7.0-stable-2	6.5 (v3.1)	engine: U-VER-001@1	update libwolfssl4.7.0.66253b90 to >= 5.9.1	[U-VER-001@1] shared evidence S6 [U-VER-001@1] 4.7.0 is inside the vulnerable range(s) of CVE-2026-5460: < 5.9.1
CVE-2026-6329	libwolfssl4.7.0.66253b90 4.7.0-stable-2	6.5 (v3.1)	engine: U-VER-001@1	update libwolfssl4.7.0.66253b90 to >= 5.9.2	[U-VER-001@1] shared evidence S6 [U-VER-001@1] 4.7.0 is inside the vulnerable range(s) of CVE-2026-6329: >= 3.10.0 < 5.9.2
CVE-2024-41012	linux 5.4.143	6.3 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.281	[K-CFG-002@2] fs/locks.c is built if (CONFIG_FILE_LOCKING): CONFIG_FILE_LOCKING=y (facts/kernel.complete.config line 2375, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2021-38597	libwolfssl4.7.0.66253b90 4.7.0-stable-2	5.9 (v3.1)	engine: U-VER-001@1	update libwolfssl4.7.0.66253b90 to >= 4.8.1	[U-VER-001@1] shared evidence S6 [U-VER-001@1] 4.7.0 is inside the vulnerable range(s) of CVE-2021-38597: < 4.8.1
CVE-2021-44718	libwolfssl4.7.0.66253b90 4.7.0-stable-2	5.9 (v3.1)	engine: U-VER-001@1	update libwolfssl4.7.0.66253b90 to a version later than 5.0.0	[U-VER-001@1] shared evidence S6 [U-VER-001@1] 4.7.0 is inside the vulnerable range(s) of CVE-2021-44718: <= 5.0.0

CVE	Component	CVSS	Decided by	Remediation	Evidence
CVE-2023-48795	dropbear 2020.81-2	5.9 (v3.1)	engine: U-VER-001@1	update dropbear to >= 2022.83	[U-VER-001@1] version 2020.81 of dropbear confirmed: '2020.81' found in /usr/sbin/dropbear [U-VER-001@1] 2020.81 is inside the vulnerable range(s) of CVE-2023-48795: < 2022.83
CVE-2023-6935	libwolfssl4.7.0.66253b90 4.7.0-stable-2	5.9 (v3.1)	engine: U-VER-001@1	update libwolfssl4.7.0.66253b90 to a version later than 5.6.4	[U-VER-001@1] shared evidence S6 [U-VER-001@1] 4.7.0 is inside the vulnerable range(s) of CVE-2023-6935: >= 3.12.2 <= 5.6.4
CVE-2024-5288	libwolfssl4.7.0.66253b90 4.7.0-stable-2	5.9 (v3.1)	engine: U-VER-001@1	update libwolfssl4.7.0.66253b90 to >= 5.7.2	[U-VER-001@1] shared evidence S6 [U-VER-001@1] 4.7.0 is inside the vulnerable range(s) of CVE-2024-5288: < 5.7.2
CVE-2026-12725	dnsmasq 2.85-8	5.9 (v3.1)	engine: U-VER-001@1	update dnsmasq to >= 2.93	[U-VER-001@1] version 2.85 of dnsmasq confirmed: '2.85' found in /usr/sbin/dnsmasq [U-VER-001@1] 2.85 is inside the vulnerable range(s) of CVE-2026-12725: < 2.93
CVE-2024-35910	linux 5.4.143	5.8 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.274	[K-CFG-002@2] shared evidence S279 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2020-28928	libc 1.1.24-3	5.5 (v3.1)	engine: U-VER-001@1	update libc to a version later than 1.2.1	[U-VER-001@1] version 1.1.24 of libc confirmed: '1.1.24' found in /lib/libc.so [U-VER-001@1] 1.1.24 is inside the vulnerable range(s) of CVE-2020-28928: <= 1.2.1
CVE-2021-42375	busybox 1.33.1-6	5.5 (v3.1)	engine: U-VER-001@1	no fixed version is known in the vulnerability data for this component version	[U-VER-001@1] version 1.33.1 of busybox confirmed: '1.33.1' found in /bin/busybox [U-VER-001@1] 1.33.1 is inside the vulnerable range(s) of CVE-2021-42375: = 1.33.1
CVE-2021-42376	busybox 1.33.1-6	5.5 (v3.1)	engine: U-VER-001@1	update busybox to >= 1.34.0	[U-VER-001@1] version 1.33.1 of busybox confirmed: '1.33.1' found in /bin/busybox [U-VER-001@1] 1.33.1 is inside the vulnerable range(s) of CVE-2021-42376: >= 1.16.0 < 1.34.0
CVE-2021-47376	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.150	[K-CFG-002@2] shared evidence S48 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2021-47408	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.15	[K-CFG-002@2] shared evidence S283 [K-CFG-002@2] shared evidence S275 [K-CFG-002@2] shared evidence S4
CVE-2021-47412	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.15	[K-CFG-002@2] block/bio.c is built if (CONFIG_BLOCK): CONFIG_BLOCK=y (facts/kernel.complete.config line 433, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2021-47418	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.153	[K-CFG-002@2] shared evidence S466 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2021-47466	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.156	[K-CFG-002@2] shared evidence S179 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2021-47527	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.164	[K-CFG-002@2] shared evidence S123 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2021-47546	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.164	[K-CFG-002@2] net/core/fib_rules.c is built if (CONFIG_FIB_RULES && CONFIG_NET): CONFIG_FIB_RULES=y (facts/kernel.complete.config line 833, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_NET=y (facts/kernel.complete.config line 519, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2021-47552	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.16	[K-CFG-002@2] block/blk-core.c is built if (CONFIG_BLOCK): CONFIG_BLOCK=y (facts/kernel.complete.config line 433, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2021-47572	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.163	[K-CFG-002@2] shared evidence S282 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4

CVE	Component	CVSS	Decided by	Remediation	Evidence
CVE-2021-47579	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.168	[K-CFG-002@2] fs/overlayfs/dir.c is built if (CONFIG_OVERLAY_FS): CONFIG_OVERLAY_FS=y (facts/kernel.complete.config line 2387, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2021-47582	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.16	[K-CFG-002@2] drivers/usb/core/devio.c is built if (CONFIG_USB): CONFIG_USB=m (facts/kernel.complete.config line 1955, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] module usbcore.ko (Kbuild object usbcore.o, which links drivers/usb/core/devio.c) is present [K-CFG-002@2] shared evidence S4
CVE-2021-47606	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.167	[K-CFG-002@2] shared evidence S26 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-48659	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.215	[K-CFG-002@2] shared evidence S179 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-48708	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.232	[K-CFG-002@2] shared evidence S438 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-48802	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.17	[K-CFG-002@2] shared evidence S446 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-48839	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.187	[K-CFG-002@2] shared evidence S14 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-48850	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.185	[K-CFG-002@2] net/core/net-sysfs.c is built if (CONFIG_NET): CONFIG_NET=y (facts/kernel.complete.config line 519, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-48911	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.183	[K-CFG-002@2] shared evidence S465 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-48975	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.1	[K-CFG-002@2] shared evidence S433 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-49046	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.5	[K-CFG-002@2] shared evidence S434 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-49052	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.193	[K-CFG-002@2] mm/page_io.c is built if (CONFIG_SWAP): CONFIG_SWAP=y (facts/kernel.complete.config line 40, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-49072	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.18	[K-CFG-002@2] shared evidence S433 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-49077	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.189	[K-CFG-002@2] mm/mremap.c is built if (CONFIG_MMU): CONFIG_MMU=y (facts/kernel.complete.config line 321, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-49092	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.189	[K-CFG-002@2] shared evidence S125 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-49142	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.5	[K-CFG-002@2] shared evidence S13 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-49197	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.189	[K-CFG-002@2] shared evidence S26 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4

CVE	Component	CVSS	Decided by	Remediation	Evidence
CVE-2022-49259	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.189	[K-CFG-002@2] block/blk-sysfs.c is built if (CONFIG_BLOCK): CONFIG_BLOCK=y (facts/kernel.complete.config line 433, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-49276	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.189	[K-CFG-002@2] fs/jffs2/scan.c is built if (CONFIG_JFFS2_FS): CONFIG_JFFS2_FS=y (facts/kernel.complete.config line 2441, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-49277	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.189	[K-CFG-002@2] fs/jffs2/build.c is built if (CONFIG_JFFS2_FS): CONFIG_JFFS2_FS=y (facts/kernel.complete.config line 2441, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-49325	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.19	[K-CFG-002@2] shared evidence S11 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-49330	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.198	[K-CFG-002@2] shared evidence S126 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-49372	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.198	[K-CFG-002@2] shared evidence S35 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-49381	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.198	[K-CFG-002@2] fs/jffs2/fs.c is built if (CONFIG_JFFS2_FS): CONFIG_JFFS2_FS=y (facts/kernel.complete.config line 2441, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-49441	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.198	[K-CFG-002@2] drivers/tty/tty_buffer.c is built if (CONFIG_TTY): CONFIG_TTY=y (facts/kernel.complete.config line 1352, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-49497	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.19	[K-CFG-002@2] shared evidence S34 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-49658	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.19	[K-CFG-002@2] shared evidence S48 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-49697	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.202	[K-CFG-002@2] shared evidence S11 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-49764	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.1	[K-CFG-002@2] kernel/bpf/syscall.c is built if (CONFIG_BPF && CONFIG_BPF_SYSCALL): CONFIG_BPF=y (facts/kernel.complete.config line 131, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_BPF_SYSCALL=y (facts/kernel.complete.config line 155, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-49766	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.1	[K-CFG-002@2] shared evidence S26 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-49812	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.1	[K-CFG-002@2] net/bridge/br_vlan.c is built if (CONFIG_BRIDGE && CONFIG_BRIDGE_VLAN_FILTERING): CONFIG_BRIDGE=y (facts/kernel.complete.config line 739, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_BRIDGE_VLAN_FILTERING=y (facts/kernel.complete.config line 741, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4

CVE	Component	CVSS	Decided by	Remediation	Evidence
CVE-2022-49832	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.225	[K-CFG-002@2] drivers/pinctrl/devicetree.c is built if (CONFIG_OF && CONFIG_PINCTRL): CONFIG_OF=y (facts/kernel.complete.config line 1007, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_PINCTRL=y (facts/kernel.complete.config line 1528, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-49837	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.1	[K-CFG-002@2] shared evidence S48 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-49872	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.225	[K-CFG-002@2] shared evidence S13 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-49873	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.1	[K-CFG-002@2] shared evidence S48 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-49901	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.1	[K-CFG-002@2] shared evidence S122 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-49936	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.213	[K-CFG-002@2] shared evidence S271 [K-CFG-002@2] module usbcore.ko (Kbuild object usbcore.o, which links drivers/usb/core/hub.c) is present [K-CFG-002@2] shared evidence S4
CVE-2022-50158	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.211	[K-CFG-002@2] drivers/mtd/parsers/redboot.c is built if (CONFIG_MTD && CONFIG_MTD_REDBOOT_PARTS): CONFIG_MTD=y (facts/kernel.complete.config line 900, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_MTD_REDBOOT_PARTS=y (facts/kernel.complete.config line 909, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-50167	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.0	[K-CFG-002@2] kernel/bpf/arraymap.c is built if (CONFIG_BPF && CONFIG_BPF_SYSCALL): CONFIG_BPF=y (facts/kernel.complete.config line 131, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_BPF_SYSCALL=y (facts/kernel.complete.config line 155, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-50191	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.211	[K-CFG-002@2] drivers/regulator/of_regulator.c is built if (CONFIG_OF && CONFIG_REGULATOR): CONFIG_OF=y (facts/kernel.complete.config line 1007, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_REGULATOR=y (facts/kernel.complete.config line 1875, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-50210	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.211	[K-CFG-002@2] arch/mips/kernel/proc.c is built if (CONFIG_PROC_FS): CONFIG_PROC_FS=y (facts/kernel.complete.config line 2418, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-50250	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.229	[K-CFG-002@2] shared evidence S65 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-50253	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.229	[K-CFG-002@2] shared evidence S11 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-50304	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.2	[K-CFG-002@2] drivers/mtd/mtdcore.c is built if (CONFIG_MTD): CONFIG_MTD=y (facts/kernel.complete.config line 900, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4

CVE	Component	CVSS	Decided by	Remediation	Evidence
CVE-2022-50365	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.229	[K-CFG-002@2] shared evidence S13 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-50380	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.221	[K-CFG-002@2] shared evidence S446 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-50409	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.220	[K-CFG-002@2] net/core/stream.c is built if (CONFIG_NET): CONFIG_NET=y (facts/kernel.complete.config line 519, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-50434	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.229	[K-CFG-002@2] block/blk-mq-sysfs.c is built if (CONFIG_BLOCK): CONFIG_BLOCK=y (facts/kernel.complete.config line 433, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-50554	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.2	[K-CFG-002@2] shared evidence S122 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2023-52435	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.269	[K-CFG-002@2] shared evidence S13 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2023-52449	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.268	[K-CFG-002@2] drivers/mtd/mtd_blkdevs.c is built if (CONFIG_MTD && CONFIG_MTD_BLKDEVS): CONFIG_MTD=y (facts/kernel.complete.config line 900, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_MTD_BLKDEVS=y (facts/kernel.complete.config line 918, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2023-52458	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.8	[K-CFG-002@2] block/ioctl.c is built if (CONFIG_BLOCK): CONFIG_BLOCK=y (facts/kernel.complete.config line 433, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2023-52477	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.259	[K-CFG-002@2] shared evidence S271 [K-CFG-002@2] module usbcore.ko (Kbuild object usbcore.o, which links drivers/usb/core/hub.c) is present [K-CFG-002@2] shared evidence S4
CVE-2023-52522	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.258	[K-CFG-002@2] shared evidence S455 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2023-52646	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.232	[K-CFG-002@2] shared evidence S443 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2023-52781	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.7	[K-CFG-002@2] shared evidence S442 [K-CFG-002@2] module usbcore.ko (Kbuild object usbcore.o, which links drivers/usb/core/config.c) is present [K-CFG-002@2] shared evidence S4
CVE-2023-52828	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.7	[K-CFG-002@2] shared evidence S124 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2023-52843	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.261	[K-CFG-002@2] net/llc/llc_input.c is built if (CONFIG_LLC): CONFIG_LLC=y (facts/kernel.complete.config line 748, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2023-52881	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.264	[K-CFG-002@2] shared evidence S126 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2023-52920	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.8	[K-CFG-002@2] shared evidence S48 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2023-52932	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.232	[K-CFG-002@2] shared evidence S274 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4

CVE	Component	CVSS	Decided by	Remediation	Evidence
CVE-2023-52996	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.231	[K-CFG-002@2] shared evidence S125 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2023-52997	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.231	[K-CFG-002@2] net/ipv4/metrics.c is built if (CONFIG_INET): CONFIG_INET=y (facts/kernel.complete.config line 534, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2023-53121	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.238	[K-CFG-002@2] shared evidence S35 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2023-53176	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.244	[K-CFG-002@2] drivers/tty/serial/8250/8250_core.c is built if (CONFIG_SERIAL_8250): CONFIG_SERIAL_8250=y (facts/kernel.complete.config line 1368, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2023-53200	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.3	[K-CFG-002@2] shared evidence S281 [K-CFG-002@2] module ip_tables.ko (Kbuild object ip_tables.o, which links net/ipv4/netfilter/ip_tables.c) is present [K-CFG-002@2] shared evidence S4
CVE-2023-53234	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.235	[K-CFG-002@2] drivers/watchdog/watchdog_dev.c is built if (CONFIG_WATCHDOG && CONFIG_WATCHDOG_CORE): CONFIG_WATCHDOG=y (facts/kernel.complete.config line 1740, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_WATCHDOG_CORE=y (facts/kernel.complete.config line 1741, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2023-53354	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.257	[K-CFG-002@2] shared evidence S13 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2023-53433	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.244	[K-CFG-002@2] net/bridge/br_forward.c is built if (CONFIG_BRIDGE): CONFIG_BRIDGE=y (facts/kernel.complete.config line 739, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2023-53489	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.243	[K-CFG-002@2] shared evidence S13 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-1543	libwolfssl4.7.0.66253b90 4.7.0-stable-2	5.5 (v3.1)	engine: U-VER-001@1	update libwolfssl4.7.0.66253b90 to >= 5.6.6	[U-VER-001@1] shared evidence S6 [U-VER-001@1] 4.7.0 is inside the vulnerable range(s) of CVE-2024-1543: < 5.6.6
CVE-2024-26602	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.269	[K-CFG-002@2] kernel/sched/membarrier.c is built if (CONFIG_MEMBARRIER): CONFIG_MEMBARRIER=y (facts/kernel.complete.config line 153, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-26635	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.269	[K-CFG-002@2] net/llc/llc_core.c is built if (CONFIG_LLC): CONFIG_LLC=y (facts/kernel.complete.config line 748, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-26640	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.8	[K-CFG-002@2] shared evidence S184 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-26675	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.269	[K-CFG-002@2] shared evidence S435 [K-CFG-002@2] module ppp_async.ko (Kbuild object ppp_async.o, which links drivers/net/ppp/ppp_async.c) is present [K-CFG-002@2] shared evidence S4
CVE-2024-26679	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.269	[K-CFG-002@2] shared evidence S180 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4

CVE	Component	CVSS	Decided by	Remediation	Evidence
CVE-2024-26686	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.8	[K-CFG-002@2] shared evidence S445 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-26733	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.8	[K-CFG-002@2] net/ipv4/arp.c is built if (CONFIG_INET): CONFIG_INET=y (facts/kernel.complete.config line 534, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-26759	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.8	[K-CFG-002@2] shared evidence S447 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-26805	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.271	[K-CFG-002@2] shared evidence S26 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-26844	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.8	[K-CFG-002@2] block/blk-map.c is built if (CONFIG_BLOCK): CONFIG_BLOCK=y (facts/kernel.complete.config line 433, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-26921	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.285	[K-CFG-002@2] shared evidence S280 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-26993	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.275	[K-CFG-002@2] fs/sysfs/file.c is built if (CONFIG_SYSFS): CONFIG_SYSFS=y (facts/kernel.complete.config line 2424, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-27004	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.275	[K-CFG-002@2] drivers/clk/clk.c is built if (CONFIG_COMMON_CLK): CONFIG_COMMON_CLK=y (facts/kernel.complete.config line 2194, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-27010	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.9	[K-CFG-002@2] shared evidence S34 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-27038	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.273	[K-CFG-002@2] drivers/clk/clk.c is built if (CONFIG_COMMON_CLK): CONFIG_COMMON_CLK=y (facts/kernel.complete.config line 2194, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-27403	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.8	[K-CFG-002@2] shared evidence S464 [K-CFG-002@2] shared evidence S451 [K-CFG-002@2] shared evidence S4
CVE-2024-35839	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.8	[K-CFG-002@2] net/ipv4/netfilter/nf_reject_ipv4.c is built if (CONFIG_INET && CONFIG_NETFILTER && CONFIG_NF_REJECT_IPV4): CONFIG_INET=y (facts/kernel.complete.config line 534, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_NETFILTER=y (facts/kernel.complete.config line 576, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_NF_REJECT... [K-CFG-002@2] module nf_reject_ipv4.ko (Kbuild object nf_reject_ipv4.o, which links net/ipv4/netfilter/nf_reject_ipv4.c) is present [K-CFG-002@2] shared evidence S4
CVE-2024-35877	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.274	[K-CFG-002@2] shared evidence S447 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-35925	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.274	[K-CFG-002@2] block/blk-stat.c is built if (CONFIG_BLOCK): CONFIG_BLOCK=y (facts/kernel.complete.config line 433, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4

CVE	Component	CVSS	Decided by	Remediation	Evidence
CVE-2024-35984	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.275	[K-CFG-002@2] shared evidence S270 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-36017	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.276	[K-CFG-002@2] shared evidence S66 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-36905	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.276	[K-CFG-002@2] shared evidence S184 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-36917	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.9	[K-CFG-002@2] block/ioctl.c is built if (CONFIG_BLOCK): CONFIG_BLOCK=y (facts/kernel.complete.config line 433, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-40966	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.10	[K-CFG-002@2] drivers/tty/tty_ldisc.c is built if (CONFIG_TTY): CONFIG_TTY=y (facts/kernel.complete.config line 1352, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-41035	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.280	[K-CFG-002@2] shared evidence S442 [K-CFG-002@2] module usbcore.ko (Kbuild object usbcore.o, which links drivers/usb/core/config.c) is present [K-CFG-002@2] shared evidence S4
CVE-2024-41041	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.280	[K-CFG-002@2] shared evidence S461 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-41044	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.280	[K-CFG-002@2] shared evidence S89 [K-CFG-002@2] module ppp_generic.ko (Kbuild object ppp_generic.o, which links drivers/net/ppp/ppp_generic.c) is present [K-CFG-002@2] shared evidence S4
CVE-2024-42063	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.10	[K-CFG-002@2] shared evidence S124 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-42068	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.10	[K-CFG-002@2] shared evidence S124 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-42082	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.10	[K-CFG-002@2] shared evidence S456 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-42090	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.279	[K-CFG-002@2] shared evidence S437 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-42115	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.280	[K-CFG-002@2] fs/jffs2/super.c is built if (CONFIG_JFFS2_FS): CONFIG_JFFS2_FS=y (facts/kernel.complete.config line 2441, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-42281	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.282	[K-CFG-002@2] shared evidence S11 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-42283	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.282	[K-CFG-002@2] shared evidence S282 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-42312	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.11	[K-CFG-002@2] fs/proc/proc_sysctl.c is built if (CONFIG_PROC_FS && CONFIG_PROC_SYSCTL): CONFIG_PROC_FS=y (facts/kernel.complete.config line 2418, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_PROC_SYSCTL=y (facts/kernel.complete.config line 2420, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-42321	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.11	[K-CFG-002@2] net/core/flow_dissector.c is built if (CONFIG_NET): CONFIG_NET=y (facts/kernel.complete.config line 519, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4

CVE	Component	CVSS	Decided by	Remediation	Evidence
CVE-2024-43834	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.5	[K-CFG-002@2] shared evidence S456 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-43856	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.282	[K-CFG-002@2] kernel/dma/mapping.c is built if (CONFIG_HAS_DMA): CONFIG_HAS_DMA=y (facts/kernel.complete.config line 2746, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-43893	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.282	[K-CFG-002@2] shared evidence S123 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-44931	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.285	[K-CFG-002@2] shared evidence S433 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-46685	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.283	[K-CFG-002@2] shared evidence S438 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-46754	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.11	[K-CFG-002@2] shared evidence S11 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-46826	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.11	[K-CFG-002@2] fs/binfmt_elf.c is built if (CONFIG_BINFMT_ELF): CONFIG_BINFMT_ELF=y (facts/kernel.complete.config line 487, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-46829	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.284	[K-CFG-002@2] kernel/locking/rtmutex.c is built if (CONFIG_RT_MUTEXES): CONFIG_RT_MUTEXES=y (facts/kernel.complete.config line 420, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-46832	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.11	[K-CFG-002@2] arch/mips/kernel/cevt-r4k.c is built if (CONFIG_CEVT_R4K): CONFIG_CEVT_R4K=y (facts/kernel.complete.config line 238, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-47141	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.13	[K-CFG-002@2] shared evidence S437 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-47678	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.12	[K-CFG-002@2] shared evidence S49 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-47728	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.12	[K-CFG-002@2] kernel/bpf/helpers.c is built if (CONFIG_BPF && CONFIG_BPF_SYSCALL): CONFIG_BPF=y (facts/kernel.complete.config line 131, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_BPF_SYSCALL=y (facts/kernel.complete.config line 155, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-49948	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.285	[K-CFG-002@2] shared evidence S34 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-50024	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.285	[K-CFG-002@2] shared evidence S26 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4

CVE	Component	CVSS	Decided by	Remediation	Evidence
CVE-2024-50038	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.12	[K-CFG-002@2] net/netfilter/xt_CT.c is built if (CONFIG_NETFILTER && CONFIG_NETFILTER_XT_TARGET_CT): CONFIG_NETFILTER=y (facts/kernel.complete.config line 576, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_NETFILTER_XT_TARGET_CT=m (input/kernel.config line 3565, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-002@2] module xt_CT.ko (Kbuild object xt_CT.o, which links net/netfilter/xt_CT.c) is present [K-CFG-002@2] shared evidence S4
CVE-2024-50039	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.285	[K-CFG-002@2] shared evidence S36 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-50058	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.12	[K-CFG-002@2] shared evidence S123 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-50199	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.285	[K-CFG-002@2] shared evidence S274 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-50256	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.12	[K-CFG-002@2] net/ipv6/netfilter/nf_reject_ipv6.c is built if (CONFIG_NET && CONFIG_NETFILTER && CONFIG_NF_REJECT_IPV6): CONFIG_NET=y (facts/kernel.complete.config line 519, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_NETFILTER=y (facts/kernel.complete.config line 576, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_NF_REJECT_I... [K-CFG-002@2] module nf_reject_ipv6.ko (Kbuild object nf_reject_ipv6.o, which links net/ipv6/netfilter/nf_reject_ipv6.c) is present [K-CFG-002@2] shared evidence S4
CVE-2024-50258	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.12	[K-CFG-002@2] shared evidence S66 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-53079	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.12	[K-CFG-002@2] shared evidence S448 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-53140	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.287	[K-CFG-002@2] shared evidence S26 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-56566	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.13	[K-CFG-002@2] shared evidence S179 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-56587	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.287	[K-CFG-002@2] drivers/leds/led-class.c is built if (CONFIG_LEDS_CLASS && CONFIG_NEW_LEDS): CONFIG_LEDS_CLASS=y (facts/kernel.complete.config line 2063, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_NEW_LEDS=y (facts/kernel.complete.config line 2062, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-56592	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.13	[K-CFG-002@2] shared evidence S273 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-56647	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.13	[K-CFG-002@2] shared evidence S49 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-56720	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.287	[K-CFG-002@2] shared evidence S11 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-57903	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.13	[K-CFG-002@2] shared evidence S67 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-57924	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.13	[K-CFG-002@2] fs/notify/fdinfo.c is built if (CONFIG_FSNOTIFY): CONFIG_FSNOTIFY=y (facts/kernel.complete.config line 2379, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4

CVE	Component	CVSS	Decided by	Remediation	Evidence
CVE-2025-21648	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.13	[K-CFG-002@2] shared evidence S283 [K-CFG-002@2] shared evidence S275 [K-CFG-002@2] shared evidence S4
CVE-2025-21766	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.5	[K-CFG-002@2] shared evidence S182 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2025-21776	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.291	[K-CFG-002@2] shared evidence S271 [K-CFG-002@2] module usbcore.ko (Kbuild object usbcore.o, which links drivers/usb/core/hub.c) is present [K-CFG-002@2] shared evidence S4
CVE-2025-21806	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.291	[K-CFG-002@2] net/core/sysctl_net_core.c is built if (CONFIG_NET && CONFIG_SYSCTL): CONFIG_NET=y (facts/kernel.complete.config line 519, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_SYSCTL=y (facts/kernel.complete.config line 129, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2025-21922	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.291	[K-CFG-002@2] shared evidence S89 [K-CFG-002@2] module ppp_generic.ko (Kbuild object ppp_generic.o, which links drivers/net/ppp/ppp_generic.c) is present [K-CFG-002@2] shared evidence S4
CVE-2025-21926	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.291	[K-CFG-002@2] net/ipv4/udp_offload.c is built if (CONFIG_INET): CONFIG_INET=y (facts/kernel.complete.config line 534, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2025-21971	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.292	[K-CFG-002@2] shared evidence S36 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2025-22055	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.15	[K-CFG-002@2] net/ipv4/ip_tunnel_core.c is built if (CONFIG_INET): CONFIG_INET=y (facts/kernel.complete.config line 534, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2025-22057	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.15	[K-CFG-002@2] shared evidence S454 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2025-22058	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.301	[K-CFG-002@2] shared evidence S461 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2025-22090	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.15	[K-CFG-002@2] shared evidence S447 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2025-23143	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.300	[K-CFG-002@2] shared evidence S67 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2025-37807	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.15	[K-CFG-002@2] shared evidence S273 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2025-37980	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.15	[K-CFG-002@2] block/blk-sysfs.c is built if (CONFIG_BLOCK): CONFIG_BLOCK=y (facts/kernel.complete.config line 433, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2025-37992	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.15	[K-CFG-002@2] shared evidence S185 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2025-38040	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.15	[K-CFG-002@2] shared evidence S440 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2025-38192	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.16	[K-CFG-002@2] shared evidence S11 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4

CVE	Component	CVSS	Decided by	Remediation	Evidence
CVE-2025-38194	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.295	[K-CFG-002@2] fs/jffs2/summary.c is built if (CONFIG_JFFS2_FS && CONFIG_JFFS2_SUMMARY): CONFIG_JFFS2_FS=y (facts/kernel.complete.config line 2441, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_JFFS2_SUMMARY=y (facts/kernel.complete.config line 2445, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2025-38328	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.295	[K-CFG-002@2] fs/jffs2/erase.c is built if (CONFIG_JFFS2_FS): CONFIG_JFFS2_FS=y (facts/kernel.complete.config line 2441, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2025-38457	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.296	[K-CFG-002@2] shared evidence S36 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2025-38465	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.296	[K-CFG-002@2] shared evidence S26 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2025-38591	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.17	[K-CFG-002@2] shared evidence S11 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2025-38614	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.17	[K-CFG-002@2] fs/eventpoll.c is built if (CONFIG_EPOLL): CONFIG_EPOLL=y (facts/kernel.complete.config line 145, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2025-38668	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.297	[K-CFG-002@2] shared evidence S65 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2025-39677	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.17	[K-CFG-002@2] shared evidence S185 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2025-39724	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.297	[K-CFG-002@2] shared evidence S440 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2025-39748	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.17	[K-CFG-002@2] shared evidence S48 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2025-39773	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.17	[K-CFG-002@2] shared evidence S453 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2025-39847	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.299	[K-CFG-002@2] shared evidence S89 [K-CFG-002@2] module ppp_generic.ko (Kbuild object ppp_generic.o, which links drivers/net/ppp/ppp_generic.c) is present [K-CFG-002@2] shared evidence S4
CVE-2025-39902	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.299	[K-CFG-002@2] shared evidence S179 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2025-71097	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.19	[K-CFG-002@2] shared evidence S457 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2025-71202	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.19	[K-CFG-002@2] mm/pgtable-generic.c is built if (CONFIG_MMU): CONFIG_MMU=y (facts/kernel.complete.config line 321, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-22977	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.19	[K-CFG-002@2] shared evidence S67 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-23247	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.0	[K-CFG-002@2] net/core/secure_seq.c is built if (CONFIG_NET): CONFIG_NET=y (facts/kernel.complete.config line 519, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4

CVE	Component	CVSS	Decided by	Remediation	Evidence
CVE-2026-23255	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.19	[K-CFG-002@2] net/core/net-procfs.c is built if (CONFIG_NET && CONFIG_PROC_FS): CONFIG_NET=y (facts/kernel.complete.config line 519, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_PROC_FS=y (facts/kernel.complete.config line 2418, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-23276	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.0	[K-CFG-002@2] net/ipv4/ip_tunnel_core.c is built if (CONFIG_INET): CONFIG_INET=y (facts/kernel.complete.config line 534, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-23381	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.0	[K-CFG-002@2] net/bridge/br_device.c is built if (CONFIG_BRIDGE): CONFIG_BRIDGE=y (facts/kernel.complete.config line 739, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-23398	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.0	[K-CFG-002@2] shared evidence S49 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-23472	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.0	[K-CFG-002@2] shared evidence S123 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-23474	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.0	[K-CFG-002@2] drivers/mtd/parsers/redboot.c is built if (CONFIG_MTD && CONFIG_MTD_REDBOOT_PARTS): CONFIG_MTD=y (facts/kernel.complete.config line 900, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_MTD_REDBOOT_PARTS=y (facts/kernel.complete.config line 909, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-31424	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.0	[K-CFG-002@2] net/netfilter/x_tables.c is built if (CONFIG_NETFILTER && CONFIG_NETFILTER_XTABLES): CONFIG_NETFILTER=y (facts/kernel.complete.config line 576, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_NETFILTER_XTABLES=m (facts/kernel.complete.config line 616, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] module x_tables.ko (Kbuild object x_tables.o, which links net/netfilter/x_tables.c) is present [K-CFG-002@2] shared evidence S4
CVE-2026-31487	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.0	[K-CFG-002@2] shared evidence S439 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-31495	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.0	[K-CFG-002@2] shared evidence S463 [K-CFG-002@2] shared evidence S450 [K-CFG-002@2] shared evidence S4
CVE-2026-31496	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.0	[K-CFG-002@2] shared evidence S462 [K-CFG-002@2] shared evidence S449 [K-CFG-002@2] shared evidence S4
CVE-2026-31503	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.0	[K-CFG-002@2] shared evidence S279 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-31531	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.0	[K-CFG-002@2] shared evidence S282 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-31670	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.0	[K-CFG-002@2] net/rfkill/core.c is built if (CONFIG_RFKILL): CONFIG_RFKILL=y (facts/kernel.complete.config line 842, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4

CVE	Component	CVSS	Decided by	Remediation	Evidence
CVE-2026-31681	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.0	[K-CFG-002@2] net/netfilter/xt_multiport.c is built if (CONFIG_NETFILTER && CONFIG_NETFILTER_XT_MATCH_MULTIPORT): CONFIG_NETFILTER=y (facts/kernel.complete.config line 576, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_NETFILTER_XT_MATCH_MULTIPORT=m (facts/kernel.complete.config line 677, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] module xt_multiport.ko (Kbuild object xt_multiport.o, which links net/netfilter/xt_multiport.c) is present [K-CFG-002@2] shared evidence S4
CVE-2026-31692	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.0	[K-CFG-002@2] shared evidence S66 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-31752	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.0	[K-CFG-002@2] shared evidence S277 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-3229	libwolfssl4.7.0.66253b90 4.7.0-stable-2	5.5 (v3.1)	engine: U-VER-001@1	update libwolfssl4.7.0.66253b90 to >= 5.9.0	[U-VER-001@1] shared evidence S6 [U-VER-001@1] 4.7.0 is inside the vulnerable range(s) of CVE-2026-3229: < 5.9.0
CVE-2026-43036	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.0	[K-CFG-002@2] shared evidence S34 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-43216	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.0	[K-CFG-002@2] shared evidence S13 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-43428	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.0	[K-CFG-002@2] drivers/usb/core/message.c is built if (CONFIG_USB): CONFIG_USB=m (facts/kernel.complete.config line 1955, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] module usbcore.ko (Kbuild object usbcore.o, which links drivers/usb/core/message.c) is present [K-CFG-002@2] shared evidence S4
CVE-2026-45838	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.1	[K-CFG-002@2] kernel/bpf/local_storage.c is built if (CONFIG_BPF && CONFIG_BPF_SYSCALL): CONFIG_BPF=y (facts/kernel.complete.config line 131, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_BPF_SYSCALL=y (facts/kernel.complete.config line 155, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-45842	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.1	[K-CFG-002@2] shared evidence S436 [K-CFG-002@2] module slhc.ko (Kbuild object slhc.o, which links drivers/net/slip/slhc.c) is present [K-CFG-002@2] shared evidence S4
CVE-2026-45868	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.0	[K-CFG-002@2] shared evidence S438 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-46040	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.1	[K-CFG-002@2] fs/notify/inotify/inotify_user.c is built if (CONFIG_INOTIFY_USER): CONFIG_INOTIFY_USER=y (facts/kernel.complete.config line 2381, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-46083	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.5	[K-CFG-002@2] shared evidence S439 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-46086	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.1	[K-CFG-002@2] shared evidence S277 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-46132	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.1	[K-CFG-002@2] shared evidence S66 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-46252	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.0	[K-CFG-002@2] shared evidence S65 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4

CVE	Component	CVSS	Decided by	Remediation	Evidence
CVE-2026-52930	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.1	[K-CFG-002@2] ipc/shm.c is built if (CONFIG_SYSVIPC): CONFIG_SYSVIPC=y (facts/kernel.complete.config line 41, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-52948	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.1	[K-CFG-002@2] shared evidence S434 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-53001	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.1	[K-CFG-002@2] net/netfilter/xt_mac.c is built if (CONFIG_NETFILTER && CONFIG_NETFILTER_XT_MATCH_MAC): CONFIG_NETFILTER=y (facts/kernel.complete.config line 576, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_NETFILTER_XT_MATCH_MAC=m (facts/kernel.complete.config line 675, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] module xt_mac.ko (Kbuild object xt_mac.o, which links net/netfilter/xt_mac.c) is present [K-CFG-002@2] shared evidence S4
CVE-2026-53012	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.1	[K-CFG-002@2] shared evidence S282 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-53111	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.1	[K-CFG-002@2] shared evidence S452 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-53219	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.1	[K-CFG-002@2] shared evidence S281 [K-CFG-002@2] module ip_tables.ko (Kbuild object ip_tables.o, which links net/ipv4/netfilter/ip_tables.c) is present [K-CFG-002@2] shared evidence S4
CVE-2026-53236	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.1	[K-CFG-002@2] shared evidence S67 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-53249	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.1	[K-CFG-002@2] net/ipv4/ip_options.c is built if (CONFIG_INET): CONFIG_INET=y (facts/kernel.complete.config line 534, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-53349	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.1	[K-CFG-002@2] shared evidence S284 [K-CFG-002@2] shared evidence S276 [K-CFG-002@2] shared evidence S4
CVE-2026-64185	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.1	[K-CFG-002@2] fs/sysfs/group.c is built if (CONFIG_SYSFS): CONFIG_SYSFS=y (facts/kernel.complete.config line 2424, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-64371	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.2	[K-CFG-002@2] shared evidence S445 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2021-42374	busybox 1.33.1-6	5.3 (v3.1)	engine: U-VER-001@1	update busybox to a version later than 1.33.1	[U-VER-001@1] version 1.33.1 of busybox confirmed: '1.33.1' found in /bin/busybox [U-VER-001@1] 1.33.1 is inside the vulnerable range(s) of CVE-2021-42374: >= 1.27.0 <= 1.33.1
CVE-2022-42961	libwolfssl4.7.0.66253b90 4.7.0-stable-2	5.3 (v3.1)	engine: U-VER-001@1	update libwolfssl4.7.0.66253b90 to >= 5.5.0	[U-VER-001@1] shared evidence S6 [U-VER-001@1] 4.7.0 is inside the vulnerable range(s) of CVE-2022-42961: < 5.5.0
CVE-2023-6937	libwolfssl4.7.0.66253b90 4.7.0-stable-2	5.3 (v3.1)	engine: U-VER-001@1	update libwolfssl4.7.0.66253b90 to >= 5.6.6	[U-VER-001@1] shared evidence S6 [U-VER-001@1] 4.7.0 is inside the vulnerable range(s) of CVE-2023-6937: < 5.6.6
CVE-2024-5814	libwolfssl4.7.0.66253b90 4.7.0-stable-2	5.3 (v3.1)	engine: U-VER-001@1	update libwolfssl4.7.0.66253b90 to a version later than 5.7.0	[U-VER-001@1] shared evidence S6 [U-VER-001@1] 4.7.0 is inside the vulnerable range(s) of CVE-2024-5814: <= 5.7.0
CVE-2026-10098	libwolfssl4.7.0.66253b90 4.7.0-stable-2	5.3 (v3.1)	engine: U-VER-001@1	update libwolfssl4.7.0.66253b90 to >= 5.9.2	[U-VER-001@1] shared evidence S6 [U-VER-001@1] 4.7.0 is inside the vulnerable range(s) of CVE-2026-10098: >= 4.6.0 < 5.9.2
CVE-2026-10592	libwolfssl4.7.0.66253b90 4.7.0-stable-2	5.3 (v3.1)	engine: U-VER-001@1	update libwolfssl4.7.0.66253b90 to >= 5.9.2	[U-VER-001@1] shared evidence S6 [U-VER-001@1] 4.7.0 is inside the vulnerable range(s) of CVE-2026-10592: >= 3.9.10 < 5.9.2

CVE	Component	CVSS	Decided by	Remediation	Evidence
CVE-2026-12969	dnsmasq 2.85-8	5.3 (v3.1)	engine: U-VER-001@1	update dnsmasq to >= 2.93	[U-VER-001@1] version 2.85 of dnsmasq confirmed: '2.85' found in / usr/sbin/dnsmasq [U-VER-001@1] 2.85 is inside the vulnerable range(s) of CVE-2026-12969: < 2.93
CVE-2026-15442	libwolfssl4.7.0.66253b90 4.7.0-stable-2	5.3 (v3.1)	engine: U-VER-001@1	update libwolfssl4.7.0.66253b90 to a version later than 5.9.2	[U-VER-001@1] shared evidence S6 [U-VER-001@1] 4.7.0 is inside the vulnerable range(s) of CVE-2026-15442: >= 4.4.0 <= 5.9.2
CVE-2026-5772	libwolfssl4.7.0.66253b90 4.7.0-stable-2	5.3 (v3.1)	engine: U-VER-001@1	update libwolfssl4.7.0.66253b90 to >= 5.9.1	[U-VER-001@1] shared evidence S6 [U-VER-001@1] 4.7.0 is inside the vulnerable range(s) of CVE-2026-5772: < 5.9.1
CVE-2026-6450	libwolfssl4.7.0.66253b90 4.7.0-stable-2	5.3 (v3.1)	engine: U-VER-001@1	update libwolfssl4.7.0.66253b90 to >= 5.9.2	[U-VER-001@1] shared evidence S6 [U-VER-001@1] 4.7.0 is inside the vulnerable range(s) of CVE-2026-6450: >= 4.3.0 < 5.9.2
CVE-2026-89133	libwolfssl4.7.0.66253b90 4.7.0-stable-2	5.3 (v3.1)	engine: U-VER-001@1	update libwolfssl4.7.0.66253b90 to a version later than 5.9.2	[U-VER-001@1] shared evidence S6 [U-VER-001@1] 4.7.0 is inside the vulnerable range(s) of CVE-2026-89133: <= 5.9.2
CVE-2026-94417	libwolfssl4.7.0.66253b90 4.7.0-stable-2	5.3 (v3.1)	engine: U-VER-001@1	update libwolfssl4.7.0.66253b90 to a version later than 5.9.2	[U-VER-001@1] shared evidence S6 [U-VER-001@1] 4.7.0 is inside the vulnerable range(s) of CVE-2026-94417: <= 5.9.2
CVE-2024-1544	libwolfssl4.7.0.66253b90 4.7.0-stable-2	4.9 (v3.1)	engine: U-VER-001@1	update libwolfssl4.7.0.66253b90 to >= 5.7.2	[U-VER-001@1] shared evidence S6 [U-VER-001@1] 4.7.0 is inside the vulnerable range(s) of CVE-2024-1544: < 5.7.2
CVE-2022-49344	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.198	[K-CFG-002@2] shared evidence S186 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-49571	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.208	[K-CFG-002@2] shared evidence S126 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-49572	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.208	[K-CFG-002@2] shared evidence S35 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-49573	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.208	[K-CFG-002@2] shared evidence S35 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-49574	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.208	[K-CFG-002@2] shared evidence S126 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-49575	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.208	[K-CFG-002@2] shared evidence S460 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-49578	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.19	[K-CFG-002@2] shared evidence S183 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-49579	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.19	[K-CFG-002@2] shared evidence S182 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-49580	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.208	[K-CFG-002@2] shared evidence S125 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-49585	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.19	[K-CFG-002@2] net/ipv4/tcp_fastopen.c is built if (CONFIG_INET): CONFIG_INET=y (facts/kernel.complete.config line 534, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-49586	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.208	[K-CFG-002@2] shared evidence S180 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-49589	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.209	[K-CFG-002@2] shared evidence S181 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-49590	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.208	[K-CFG-002@2] shared evidence S181 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-49593	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.208	[K-CFG-002@2] shared evidence S35 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4

CVE	Component	CVSS	Decided by	Remediation	Evidence
CVE-2022-49594	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.208	[K-CFG-002@2] shared evidence S460 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-49595	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.208	[K-CFG-002@2] shared evidence S35 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-49596	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.208	[K-CFG-002@2] shared evidence S35 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-49597	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.208	[K-CFG-002@2] shared evidence S35 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-49598	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.208	[K-CFG-002@2] shared evidence S35 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-49603	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.19	[K-CFG-002@2] net/ipv4/ip_forward.c is built if (CONFIG_INET): CONFIG_INET=y (facts/kernel.complete.config line 534, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-49604	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.208	[K-CFG-002@2] shared evidence S182 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-49630	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.19	[K-CFG-002@2] shared evidence S183 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-49632	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.19	[K-CFG-002@2] shared evidence S49 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-49637	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.207	[K-CFG-002@2] shared evidence S457 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-49638	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.207	[K-CFG-002@2] shared evidence S49 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-49967	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.0	[K-CFG-002@2] shared evidence S124 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2023-53188	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.293	[K-CFG-002@2] shared evidence S34 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2023-53204	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.257	[K-CFG-002@2] net/unix/scm.c is built if (CONFIG_UNIX_SCM): CONFIG_UNIX_SCM=y (facts/kernel.complete.config line 528, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2023-53623	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.241	[K-CFG-002@2] shared evidence S274 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-26671	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.269	[K-CFG-002@2] shared evidence S122 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-26862	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.273	[K-CFG-002@2] shared evidence S34 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-26923	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.275	[K-CFG-002@2] net/unix/garbage.c is built if (CONFIG_UNIX && CONFIG_UNIX_SCM): CONFIG_UNIX=y (facts/kernel.complete.config line 527, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_UNIX_SCM=y (facts/kernel.complete.config line 528, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-27415	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.8	[K-CFG-002@2] shared evidence S283 [K-CFG-002@2] shared evidence S275 [K-CFG-002@2] shared evidence S4

CVE	Component	CVSS	Decided by	Remediation	Evidence
CVE-2024-38580	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.9	[K-CFG-002@2] fs/eventpoll.c is built if (CONFIG_EPOLL): CONFIG_EPOLL=y (facts/kernel.complete.config line 145, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-38596	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.278	[K-CFG-002@2] shared evidence S186 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-41020	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.281	[K-CFG-002@2] fs/locks.c is built if (CONFIG_FILE_LOCKING): CONFIG_FILE_LOCKING=y (facts/kernel.complete.config line 2375, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-42253	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.10	[K-CFG-002@2] drivers/gpio/gpio-pca953x.c is built if (CONFIG_GPIOLIB && CONFIG_GPIO_PCA953X): CONFIG_GPIOLIB=y (facts/kernel.complete.config line 1542, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_GPIO_PCA953X=y (facts/kernel.complete.config line 1577, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-46679	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.283	[K-CFG-002@2] net/core/net-sysfs.c is built if (CONFIG_NET): CONFIG_NET=y (facts/kernel.complete.config line 519, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-47660	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.11	[K-CFG-002@2] shared evidence S444 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-50082	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.285	[K-CFG-002@2] block/blk-rq-qos.c is built if (CONFIG_BLOCK): CONFIG_BLOCK=y (facts/kernel.complete.config line 433, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-57974	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.14	[K-CFG-002@2] shared evidence S461 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2025-38617	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.297	[K-CFG-002@2] shared evidence S14 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2025-39754	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.17	[K-CFG-002@2] shared evidence S446 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-23004	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.19	[K-CFG-002@2] shared evidence S454 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-23101	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-002@2	update linux to >= 6.19	[K-CFG-002@2] drivers/leds/led-class.c is built if (CONFIG_LEDS_CLASS && CONFIG_NEW_LEDS): CONFIG_LEDS_CLASS=y (facts/kernel.complete.config line 2063, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_NEW_LEDS=y (facts/kernel.complete.config line 2062, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-23302	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.0	[K-CFG-002@2] shared evidence S184 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-45905	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.0	[K-CFG-002@2] shared evidence S49 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-46017	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-002@2	update linux to >= 7.1	[K-CFG-002@2] shared evidence S448 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4

CVE	Component	CVSS	Decided by	Remediation	Evidence
CVE-2021-47185	linux 5.4.143	4.4 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.162	[K-CFG-002@2] drivers/tty/tty_buffer.c is built if (CONFIG_TTY): CONFIG_TTY=y (facts/kernel.complete.config line 1352, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-42154	linux 5.4.143	4.4 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.280	[K-CFG-002@2] net/ipv4/tcp_metrics.c is built if (CONFIG_INET): CONFIG_INET=y (facts/kernel.complete.config line 534, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-5448	libwolfssl4.7.0.66253b90 4.7.0-stable-2	4.3 (v3.1)	engine: U-VER-001@1	update libwolfssl4.7.0.66253b90 to >= 5.9.1	[U-VER-001@1] shared evidence S6 [U-VER-001@1] 4.7.0 is inside the vulnerable range(s) of CVE-2026-5448: < 5.9.1
CVE-2026-6412	libwolfssl4.7.0.66253b90 4.7.0-stable-2	4.3 (v3.1)	engine: U-VER-001@1	update libwolfssl4.7.0.66253b90 to >= 5.9.2	[U-VER-001@1] shared evidence S6 [U-VER-001@1] 4.7.0 is inside the vulnerable range(s) of CVE-2026-6412: >= 3.9.10 < 5.9.2
CVE-2024-42229	linux 5.4.143	4.1 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.285	[K-CFG-002@2] crypto/cipher.c is built if (CONFIG_CRYPTO): CONFIG_CRYPTO=y (facts/kernel.complete.config line 2577, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-5507	libwolfssl4.7.0.66253b90 4.7.0-stable-2	4.0 (v3.1)	engine: U-VER-001@1	update libwolfssl4.7.0.66253b90 to a version later than 5.9.0	[U-VER-001@1] shared evidence S6 [U-VER-001@1] 4.7.0 is inside the vulnerable range(s) of CVE-2026-5507: <= 5.9.0
CVE-2026-93304	libwolfssl4.7.0.66253b90 4.7.0-stable-2	3.7 (v3.1)	engine: U-VER-001@1	update libwolfssl4.7.0.66253b90 to a version later than 5.9.2	[U-VER-001@1] shared evidence S6 [U-VER-001@1] 4.7.0 is inside the vulnerable range(s) of CVE-2026-93304: >= 4.7.0 <= 5.9.2
CVE-2021-46934	linux 5.4.143	3.3 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.170	[K-CFG-002@2] shared evidence S434 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-26764	linux 5.4.143	3.3 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.270	[K-CFG-002@2] shared evidence S443 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2024-41007	linux 5.4.143	3.3 (v3.1)	engine: K-CFG-002@2	update linux to >= 5.4.280	[K-CFG-002@2] shared evidence S460 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2025-46394	busybox 1.33.1-6	3.3 (v3.1)	engine: U-VER-001@1	update busybox to a version later than 1.37.0	[U-VER-001@1] version 1.33.1 of busybox confirmed: '1.33.1' found in /bin/busybox [U-VER-001@1] 1.33.1 is inside the vulnerable range(s) of CVE-2025-46394: <= 1.37.0
CVE-2026-3230	libwolfssl4.7.0.66253b90 4.7.0-stable-2	2.7 (v3.1)	engine: U-VER-001@1	update libwolfssl4.7.0.66253b90 to >= 5.9.0	[U-VER-001@1] shared evidence S6 [U-VER-001@1] 4.7.0 is inside the vulnerable range(s) of CVE-2026-3230: < 5.9.0
CVE-2022-50566	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 5.4.229	[K-CFG-002@2] drivers/mtd/mtdcore.c is built if (CONFIG_MTD): CONFIG_MTD=y (facts/kernel.complete.config line 900, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-50616	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 6.2	[K-CFG-002@2] shared evidence S65 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-50655	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 5.4.229	[K-CFG-002@2] shared evidence S89 [K-CFG-002@2] module ppp_generic.ko (Kbuild object ppp_generic.o, which links drivers/net/ppp/ppp_generic.c) is present [K-CFG-002@2] shared evidence S4
CVE-2022-50724	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 5.4.229	[K-CFG-002@2] shared evidence S65 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2022-50887	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 5.4.229	[K-CFG-002@2] shared evidence S65 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2023-53731	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 5.4.251	[K-CFG-002@2] shared evidence S26 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4

CVE	Component	CVSS	Decided by	Remediation	Evidence
CVE-2023-53799	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 6.6	[K-CFG-002@2] crypto/algapi.c is built if (CONFIG_CRYPTO_ALGAPI2): CONFIG_CRYPTO_ALGAPI2=y (facts/kernel.complete.config line 2583, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2023-53831	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 5.4.257	[K-CFG-002@2] shared evidence S67 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2023-53853	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 5.4.244	[K-CFG-002@2] shared evidence S26 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2023-53863	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 5.4.251	[K-CFG-002@2] shared evidence S66 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2023-53995	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 5.4.257	[K-CFG-002@2] net/ipv4/devinet.c is built if (CONFIG_INET): CONFIG_INET=y (facts/kernel.complete.config line 534, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2023-54006	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 5.4.257	[K-CFG-002@2] shared evidence S186 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2023-54119	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 5.4.243	[K-CFG-002@2] fs/notify/inotify/inotify_fsnotify.c is built if (CONFIG_INOTIFY_USER): CONFIG_INOTIFY_USER=y (facts/kernel.complete.config line 2381, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2023-54226	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 5.4.244	[K-CFG-002@2] shared evidence S186 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2023-54283	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 5.4.251	[K-CFG-002@2] kernel/bpf/bpf_lru_list.c is built if (CONFIG_BPF && CONFIG_BPF_SYSCALL): CONFIG_BPF=y (facts/kernel.complete.config line 131, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_BPF_SYSCALL=y (facts/kernel.complete.config line 155, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2025-40030	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 5.4.301	[K-CFG-002@2] drivers/pinctrl/pinmux.c is built if (CONFIG_PINCTRL && CONFIG_PINMUX): CONFIG_PINCTRL=y (facts/kernel.complete.config line 1528, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_PINMUX=y (facts/kernel.complete.config line 1530, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2025-40049	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 5.4.301	[K-CFG-002@2] shared evidence S272 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2025-40078	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 5.4.301	[K-CFG-002@2] shared evidence S11 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2025-40083	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 5.4.302	[K-CFG-002@2] shared evidence S36 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2025-40125	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 5.4.301	[K-CFG-002@2] block/blk-mq-sysfs.c is built if (CONFIG_BLOCK): CONFIG_BLOCK=y (facts/kernel.complete.config line 433, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2025-40146	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 6.18	[K-CFG-002@2] shared evidence S122 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4

CVE	Component	CVSS	Decided by	Remediation	Evidence
CVE-2025-40200	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 5.4.301	[K-CFG-002@2] shared evidence S272 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2025-68188	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 6.18	[K-CFG-002@2] net/ipv4/tcp_fastopen.c is built if (CONFIG_INET): CONFIG_INET=y (facts/kernel.complete.config line 534, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2025-68354	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 6.19	[K-CFG-002@2] shared evidence S65 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2025-68742	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 6.19	[K-CFG-002@2] kernel/bpf/syscall.c is built if (CONFIG_BPF && CONFIG_BPF_SYSCALL): CONFIG_BPF=y (facts/kernel.complete.config line 131, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_BPF_SYSCALL=y (facts/kernel.complete.config line 155, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2025-68768	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 6.19	[K-CFG-002@2] shared evidence S280 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2025-68788	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 6.19	[K-CFG-002@2] shared evidence S444 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-68441	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 7.2	[K-CFG-002@2] shared evidence S185 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-68448	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 7.2	[K-CFG-002@2] fs/overlayfs/file.c is built if (CONFIG_OVERLAY_FS): CONFIG_OVERLAY_FS=y (facts/kernel.complete.config line 2387, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-72321	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 7.2	[K-CFG-002@2] shared evidence S181 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-74331	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 7.2	[K-CFG-002@2] drivers/base/firmware_loader/main.c is built if (CONFIG_FW_LOADER): CONFIG_FW_LOADER=y (facts/kernel.complete.config line 871, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-74337	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 7.2	[K-CFG-002@2] kernel/bpf/bpf_lru_list.c is built if (CONFIG_BPF && CONFIG_BPF_SYSCALL): CONFIG_BPF=y (facts/kernel.complete.config line 131, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_BPF_SYSCALL=y (facts/kernel.complete.config line 155, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-74342	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 7.2	[K-CFG-002@2] fs/kernfs/dir.c is built if (CONFIG_KERNFS): CONFIG_KERNFS=y (facts/kernel.complete.config line 2423, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-74599	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 7.2	[K-CFG-002@2] mm/pagewalk.c is built if (CONFIG_MMU): CONFIG_MMU=y (facts/kernel.complete.config line 321, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4

CVE	Component	CVSS	Decided by	Remediation	Evidence
CVE-2026-74653	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 7.2	[K-CFG-002@2] drivers/tty/serial/8250/8250_of.c is built if (CONFIG_SERIAL_8250 && CONFIG_SERIAL_OF_PLATFORM): CONFIG_SERIAL_8250=y (facts/kernel.complete.config line 1368, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_SERIAL_OF_PLATFORM=y (facts/kernel.complete.config line 1379, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-74657	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 7.2	[K-CFG-002@2] shared evidence S125 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-74672	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 7.2	[K-CFG-002@2] mm/pagewalk.c is built if (CONFIG_MMU): CONFIG_MMU=y (facts/kernel.complete.config line 321, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-80733	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 7.2	[K-CFG-002@2] shared evidence S67 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-80742	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 7.2	[K-CFG-002@2] shared evidence S14 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-80793	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 7.3-rc1	[K-CFG-002@2] shared evidence S458 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-80824	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 7.3-rc1	[K-CFG-002@2] drivers/usb/core/devio.c is built if (CONFIG_USB): CONFIG_USB=m (facts/kernel.complete.config line 1955, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] module usbcore.ko (Kbuild object usbcore.o, which links drivers/usb/core/devio.c) is present [K-CFG-002@2] shared evidence S4
CVE-2026-80830	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 7.3-rc1	[K-CFG-002@2] shared evidence S271 [K-CFG-002@2] module usbcore.ko (Kbuild object usbcore.o, which links drivers/usb/core/hub.c) is present [K-CFG-002@2] shared evidence S4
CVE-2026-80841	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 7.3-rc1	[K-CFG-002@2] shared evidence S14 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-80847	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 7.3-rc1	[K-CFG-002@2] shared evidence S459 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-89595	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 7.3-rc1	[K-CFG-002@2] fs/notify/inotify/inotify_user.c is built if (CONFIG_INOTIFY_USER): CONFIG_INOTIFY_USER=y (facts/kernel.complete.config line 2381, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-89756	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 7.3-rc1	[K-CFG-002@2] shared evidence S448 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-90054	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 7.3-rc1	[K-CFG-002@2] shared evidence S35 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-90058	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 7.3-rc1	[K-CFG-002@2] shared evidence S36 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-90075	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 7.3-rc1	[K-CFG-002@2] shared evidence S185 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-90106	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 7.3-rc1	[K-CFG-002@2] shared evidence S277 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-90109	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 7.3-rc1	[K-CFG-002@2] shared evidence S466 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4

CVE	Component	CVSS	Decided by	Remediation	Evidence
CVE-2026-90284	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 5.5	[K-CFG-002@2] drivers/base/firmware_loader/fallback.c is built if (CONFIG_FW_LOADER && CONFIG_FW_LOADER_USER_HELPER): CONFIG_FW_LOADER=y (facts/kernel.complete.config line 871, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_FW_LOADER_USER_HELPER=y (facts/kernel.complete.config line 874, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-90334	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 7.3-rc1	[K-CFG-002@2] shared evidence S441 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-90335	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 7.3-rc1	[K-CFG-002@2] shared evidence S441 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-90336	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 7.3-rc1	[K-CFG-002@2] shared evidence S123 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-90337	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 7.3-rc1	[K-CFG-002@2] shared evidence S123 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-90360	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 7.3-rc1	[K-CFG-002@2] shared evidence S65 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-93048	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 7.3-rc1	[K-CFG-002@2] drivers/mtd/mtdpart.c is built if (CONFIG_MTD): CONFIG_MTD=y (facts/kernel.complete.config line 900, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-93117	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 7.3-rc1	[K-CFG-002@2] drivers/usb/core/driver.c is built if (CONFIG_USB): CONFIG_USB=m (facts/kernel.complete.config line 1955, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] module usbcore.ko (Kbuild object usbcore.o, which links drivers/usb/core/driver.c) is present [K-CFG-002@2] shared evidence S4
CVE-2026-93213	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 7.3-rc1	[K-CFG-002@2] drivers/of/base.c is built if (CONFIG_OF): CONFIG_OF=y (facts/kernel.complete.config line 1007, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-93814	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 7.2	[K-CFG-002@2] shared evidence S439 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-97480	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 7.2	[K-CFG-002@2] drivers/tty/serial/8250/8250_core.c is built if (CONFIG_SERIAL_8250): CONFIG_SERIAL_8250=y (facts/kernel.complete.config line 1368, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-97481	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 7.2	[K-CFG-002@2] shared evidence S440 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-97483	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 7.2	[K-CFG-002@2] drivers/usb/core/hcd.c is built if (CONFIG_USB): CONFIG_USB=m (facts/kernel.complete.config line 1955, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] module usbcore.ko (Kbuild object usbcore.o, which links drivers/usb/core/hcd.c) is present [K-CFG-002@2] shared evidence S4

CVE	Component	CVSS	Decided by	Remediation	Evidence
CVE-2026-97598	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 7.3-rc3	[K-CFG-002@2] net/ipv4/fib_rules.c is built if (CONFIG_INET && CONFIG_IP_MULTIPLE_TABLES): CONFIG_INET=y (facts/kernel.complete.config line 534, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_IP_MULTIPLE_TABLES=y (facts/kernel.complete.config line 538, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-97925	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 7.3-rc3	[K-CFG-002@2] kernel/time/clockevents.c is built if (CONFIG_GENERIC_CLOCKEVENTS): CONFIG_GENERIC_CLOCKEVENTS=y (facts/kernel.complete.config line 63, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-98019	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 7.3-rc2	[K-CFG-002@2] shared evidence S48 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-98021	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 7.3-rc3	[K-CFG-002@2] shared evidence S66 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-98022	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 7.3-rc3	[K-CFG-002@2] shared evidence S34 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-98026	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 7.3-rc3	[K-CFG-002@2] shared evidence S453 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-98095	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 7.3-rc2	[K-CFG-002@2] shared evidence S14 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-98158	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 7.3-rc3	[K-CFG-002@2] shared evidence S435 [K-CFG-002@2] module ppp_async.ko (Kbuild object ppp_async.o, which links drivers/net/ppp/ppp_async.c) is present [K-CFG-002@2] shared evidence S4
CVE-2026-98233	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 5.5	[K-CFG-002@2] shared evidence S14 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-98255	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 7.3-rc4	[K-CFG-002@2] shared evidence S126 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-98271	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 7.3-rc4	[K-CFG-002@2] shared evidence S13 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-98284	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 7.3-rc4	[K-CFG-002@2] shared evidence S26 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-98285	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 7.3-rc4	[K-CFG-002@2] net/bridge/br_vlan.c is built if (CONFIG_BRIDGE && CONFIG_BRIDGE_VLAN_FILTERING): CONFIG_BRIDGE=y (facts/kernel.complete.config line 739, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_BRIDGE_VLAN_FILTERING=y (facts/kernel.complete.config line 741, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-98299	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 7.3-rc4	[K-CFG-002@2] shared evidence S183 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-98303	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 7.3-rc4	[K-CFG-002@2] shared evidence S49 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4

CVE	Component	CVSS	Decided by	Remediation	Evidence
CVE-2026-98321	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 7.3-rc4	[K-CFG-002@2] net/netfilter/nf_nat_core.c is built if (CONFIG_NETFILTER && CONFIG_NF_NAT): CONFIG_NETFILTER=y (facts/kernel.complete.config line 576, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_NF_NAT=m (facts/kernel.complete.config line 612, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-002@2] module nf_nat.ko (Kbuild object nf_nat.o, which links net/netfilter/nf_nat_core.c) is present [K-CFG-002@2] shared evidence S4
CVE-2026-98383	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 7.3-rc5	[K-CFG-002@2] shared evidence S11 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4
CVE-2026-98393	linux 5.4.143	-	engine: K-CFG-002@2	update linux to >= 7.3-rc3	[K-CFG-002@2] shared evidence S458 [K-CFG-002@2] shared evidence S5 [K-CFG-002@2] shared evidence S4

5. Not affected / fixed, with evidence

Grouped by component, verdict and decider. Long evidence statements cited by several findings are printed once in the methodology section (shared evidence S1, S2, ...).

busybox 1.33.1-6 - Not affected / code_not_present - engine: U-FP-001@1 (2)

CVE	Component	CVSS	Decided by	Evidence
CVE-2021-42373	busybox 1.33.1-6	5.5 (v3.1)	engine: U-FP-001@1	[U-FP-001@1] FP-0001: BusyBox `man` applet (miscutils/man.c, CONFIG_MAN) not compiled in: none of [cstring 'man'] in /bin/busybox (record FP-0001, https://github.com/mirror/busybox/blob/1_33_1/miscutils/man.c)
CVE-2025-60876	busybox 1.33.1-6	6.5 (v3.1)	engine: U-FP-001@1	[U-FP-001@1] FP-0002: BusyBox `wget` applet (networking/wget.c, CONFIG_WGET) not compiled in: none of [cstring 'wget'] in /bin/busybox (record FP-0002, https://github.com/mirror/busybox/blob/1_33_1/networking/wget.c)

dnsmasq 2.85-8 - Not affected / code_not_present - engine: U-FP-001@1 (2)

CVE	Component	CVSS	Decided by	Evidence
CVE-2022-0934	dnsmasq 2.85-8	7.5 (v3.1)	engine: U-FP-001@1	[U-FP-001@1] FP-0004: dnsmasq DHCPv6 server (HAVE_DHCP6) not compiled in: none of [string 'DHCPSOLICIT', string 'Known DHCPv6 options:'] in /usr/sbin/dnsmasq (record FP-0004, https://sources.debian.org/src/dnsmasq/2.85-1/src/rfc3315.c/)
CVE-2023-50387	dnsmasq 2.85-8	7.5 (v3.1)	engine: U-FP-001@1	[U-FP-001@1] FP-0003: dnsmasq DNSSEC validation (HAVE_DNSSEC) not compiled in: none of [string 'DNSSEC validation enabled', string 'DNSKEY keytag %hu, algo %hu'] in /usr/sbin/dnsmasq (record FP-0003, https://sources.debian.org/src/dnsmasq/2.85-1/src/dnssec.c/)

libwolfssl4.7.0.66253b90 4.7.0-stable-2 - Not affected / code_not_present - engine: U-FP-001@1 (12)

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-1005	libwolfssl4.7.0.66253b90 4.7.0-stable-2	5.3 (v3.1)	engine: U-FP-001@1	[U-FP-001@1] FP-0006: wolfSSL packet sniffer (WOLFSSL_SNIFFER, src/sniffer.c) not compiled in: none of [dynsym 'ssl_InitSniffer'] in /usr/lib/libwolfssl.so.4.7.0.66253b90 (record FP-0006, https://github.com/wolfSSL/wolfssl/blob/v4.7.0-stable/wolfssl/sniffer.h)
CVE-2026-4159	libwolfssl4.7.0.66253b90 4.7.0-stable-2	3.3 (v3.1)	engine: U-FP-001@1	[U-FP-001@1] shared evidence S39
CVE-2026-5295	libwolfssl4.7.0.66253b90 4.7.0-stable-2	8.0 (v3.1)	engine: U-FP-001@1	[U-FP-001@1] shared evidence S39
CVE-2026-5392	libwolfssl4.7.0.66253b90 4.7.0-stable-2	5.4 (v3.1)	engine: U-FP-001@1	[U-FP-001@1] shared evidence S39
CVE-2026-5500	libwolfssl4.7.0.66253b90 4.7.0-stable-2	5.9 (v3.1)	engine: U-FP-001@1	[U-FP-001@1] shared evidence S39
CVE-2026-5504	libwolfssl4.7.0.66253b90 4.7.0-stable-2	5.3 (v3.1)	engine: U-FP-001@1	[U-FP-001@1] shared evidence S39
CVE-2026-55961	libwolfssl4.7.0.66253b90 4.7.0-stable-2	7.5 (v3.1)	engine: U-FP-001@1	[U-FP-001@1] shared evidence S39
CVE-2026-5778	libwolfssl4.7.0.66253b90 4.7.0-stable-2	6.5 (v3.1)	engine: U-FP-001@1	[U-FP-001@1] FP-0006: wolfSSL packet sniffer (WOLFSSL_SNIFFER, src/sniffer.c) not compiled in: none of [dynsym 'ssl_InitSniffer'] in /usr/lib/libwolfssl.so.4.7.0.66253b90 (record FP-0006, https://github.com/wolfSSL/wolfssl/blob/v4.7.0-stable/wolfssl/sniffer.h)
CVE-2026-6291	libwolfssl4.7.0.66253b90 4.7.0-stable-2	6.5 (v3.1)	engine: U-FP-001@1	[U-FP-001@1] shared evidence S39
CVE-2026-6678	libwolfssl4.7.0.66253b90 4.7.0-stable-2	5.3 (v3.1)	engine: U-FP-001@1	[U-FP-001@1] shared evidence S39
CVE-2026-6681	libwolfssl4.7.0.66253b90 4.7.0-stable-2	5.3 (v3.1)	engine: U-FP-001@1	[U-FP-001@1] shared evidence S39
CVE-2026-7511	libwolfssl4.7.0.66253b90 4.7.0-stable-2	7.5 (v3.1)	engine: U-FP-001@1	[U-FP-001@1] shared evidence S39

linux 5.4.143 - Not affected / code_not_present - engine: K-ARCH-001@1 (240)

CVE	Component	CVSS	Decided by	Evidence
CVE-2021-46928	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/parisc/: arch/parisc/kernel/traps.c
CVE-2021-47187	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/arm64/: arch/arm64/boot/dts/qcom/msm8998.dtsi

CVE	Component	CVSS	Decided by	Evidence
CVE-2021-47217	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/x86/: arch/x86/hyperv/hv_init.c
CVE-2021-47226	linux 5.4.143	7.1 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/x86/: arch/x86/kernel/fpu/signal.c
CVE-2021-47407	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/x86/: arch/x86/include/asm/kvm_page_track.h, arch/x86/kvm/mmu/page_track.c, arch/x86/kvm/x86.c
CVE-2021-47414	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/riscv/: arch/riscv/mm/cacheflush.c
CVE-2021-47426	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/s390/: arch/s390/net/bpf_jit_comp.c
CVE-2021-47428	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/powerpc/: arch/powerpc/kernel/exceptions-64s.S
CVE-2021-47465	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/powerpc/: arch/powerpc/kvm/book3s_hv_rmhandlers.S
CVE-2021-47618	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/arm/: arch/arm/probes/kprobes/Makefile
CVE-2021-47631	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/arm/: arch/arm/mach-davinci/board-da850-evm.c
CVE-2021-47640	linux 5.4.143	7.8 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/powerpc/: arch/powerpc/mm/kasan/kasan_init_32.c
CVE-2022-48755	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/powerpc/: arch/powerpc/include/asm/ppc-opcode.h, arch/powerpc/net/bpf_jit_comp64.c
CVE-2022-48763	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/x86/: arch/x86/include/asm/kvm_host.h, arch/x86/kvm/svm/nested.c, arch/x86/kvm/svm/svm.c, arch/x86/kvm/svm/svm.h, arch/x86/kvm/vmx/nested.c, arch/x86/kvm/x86.c
CVE-2022-48765	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/x86/: arch/x86/kvm/lapic.c
CVE-2022-49034	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/sh/: arch/sh/kernel/cpu/proc.c
CVE-2022-49067	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/powerpc/: arch/powerpc/include/asm/page.h
CVE-2022-49124	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/x86/: arch/x86/kernel/cpu/mce/core.c, arch/x86/kernel/cpu/mce/internal.h
CVE-2022-49154	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/x86/: arch/x86/kvm/svm/avic.c
CVE-2022-49164	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/powerpc/: arch/powerpc/kernel/tm.S
CVE-2022-49172	linux 5.4.143	7.1 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/parisc/: arch/parisc/kernel/cache.c
CVE-2022-49196	linux 5.4.143	7.8 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/powerpc/: arch/powerpc/platforms/pseries/pci_dlpar.c
CVE-2022-49289	linux 5.4.143	7.1 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/csky/, arch/hexagon/, arch/microblaze/: arch/csky/include/asm/uaccess.h, arch/hexagon/include/asm/uaccess.h, arch/microblaze/include/asm/uaccess.h

CVE	Component	CVSS	Decided by	Evidence
CVE-2022-49341	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/arm64/: arch/arm64/net/bpf_jit_comp.c
CVE-2022-49395	linux 5.4.143	7.1 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/x86/: arch/x86/um/ldt.c
CVE-2022-49431	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/powerpc/: arch/powerpc/sysdev/dart_iommu.c
CVE-2022-49432	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/powerpc/: arch/powerpc/sysdev/xics/icp-opal.c
CVE-2022-49437	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/powerpc/: arch/powerpc/sysdev/xive/spapr.c
CVE-2022-49439	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/powerpc/: arch/powerpc/sysdev/fsl_rio.c
CVE-2022-49440	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/powerpc/: arch/powerpc/kernel/entry_64.S, arch/powerpc/kernel/rtas.c
CVE-2022-49447	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/arm/: arch/arm/mach-hisi/platsmp.c
CVE-2022-49457	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/arm/: arch/arm/mach-versatile/dcscb.c
CVE-2022-49546	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/x86/: arch/x86/kernel/machine_kexec_64.c
CVE-2022-49562	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/x86/: arch/x86/kvm/mmu/paging_tmpl.h
CVE-2022-49610	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/x86/: arch/x86/kernel/asm-offsets.c, arch/x86/kernel/cpu/bugs.c, arch/x86/kvm/vmx/capabilities.h, arch/x86/kvm/vmx/vmenter.S, arch/x86/kvm/vmx/vmx.c, arch/x86/kvm/vmx/vmx.h, arch/x86/kvm/vmx/vmx_ops.h
CVE-2022-49611	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/x86/: arch/x86/include/asm/cpufeatures.h, arch/x86/kernel/cpu/bugs.c, arch/x86/kvm/vmx/vmenter.S
CVE-2022-49623	linux 5.4.143	7.1 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/powerpc/: arch/powerpc/sysdev/xive/spapr.c
CVE-2022-49656	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/arm/: arch/arm/mach-meson/platsmp.c
CVE-2022-49677	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/arm/: arch/arm/mach-cns3xxx/core.c
CVE-2022-49679	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/arm/: arch/arm/mach-axxia/platsmp.c
CVE-2022-49680	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/arm/: arch/arm/mach-exynos/exynos.c
CVE-2022-49681	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/xtensa/: arch/xtensa/platforms/xtfpga/setup.c
CVE-2022-49682	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/xtensa/: arch/xtensa/kernel/time.c
CVE-2022-49748	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/x86/: arch/x86/events/amd/core.c
CVE-2022-49851	linux 5.4.143	7.1 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/riscv/: arch/riscv/kernel/setup.c, arch/riscv/mm/init.c

CVE	Component	CVSS	Decided by	Evidence
CVE-2022-49852	linux 5.4.143	7.1 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/riscv/: arch/riscv/kernel/process.c
CVE-2022-49932	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/x86/: arch/x86/kvm/vmx/vmx.c
CVE-2022-4994	linux 5.4.143	-	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/x86/: arch/x86/kvm/x86.c
CVE-2022-49990	linux 5.4.143	7.8 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/s390/: arch/s390/kernel/process.c
CVE-2022-50104	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/powerpc/: arch/powerpc/sysdev/xive/spapr.c
CVE-2022-50105	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/powerpc/: arch/powerpc/platforms/cell/spufs/inode.c
CVE-2022-50106	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/powerpc/: arch/powerpc/platforms/cell/axon_msi.c
CVE-2022-50197	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/arm/: arch/arm/mach-zynq/common.c
CVE-2022-50198	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/arm/: arch/arm/mach-omap2/prm3xxx.c
CVE-2022-50199	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/arm/: arch/arm/mach-omap2/display.c
CVE-2022-50203	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/arm/: arch/arm/mach-omap2/display.c
CVE-2022-50207	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/arm/: arch/arm/mach-bcm/bcm_kona_smc.c
CVE-2022-50224	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/x86/: arch/x86/kvm/mmu/mmu.c
CVE-2022-50228	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/x86/: arch/x86/kvm/svm/svm.c
CVE-2022-50296	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/um/: arch/um/kernel/um_arch.c
CVE-2022-50318	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/x86/: arch/x86/events/intel/uncore_snbep.c
CVE-2022-50463	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/powerpc/: arch/powerpc/platforms/52xx/mpc52xx_lpbfifo.c
CVE-2022-50504	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/powerpc/: arch/powerpc/kernel/rtas.c
CVE-2022-50518	linux 5.4.143	7.8 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/parisc/: arch/parisc/kernel/firmware.c
CVE-2022-50539	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/arm/: arch/arm/mach-omap2/omap4-common.c
CVE-2022-50615	linux 5.4.143	-	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/x86/: arch/x86/events/intel/uncore_snbep.c
CVE-2022-50647	linux 5.4.143	-	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/riscv/: arch/riscv/include/asm/io.h
CVE-2022-50761	linux 5.4.143	-	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/x86/: arch/x86/xen/spinlock.c

CVE	Component	CVSS	Decided by	Evidence
CVE-2022-50870	linux 5.4.143	-	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/powerpc/: arch/powerpc/kernel/rtas.c
CVE-2022-50872	linux 5.4.143	-	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/arm/: arch/arm/mach-omap2/timer.c
CVE-2023-52451	linux 5.4.143	7.8 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/powerpc/: arch/powerpc/platforms/pseries/hotplug-memory.c
CVE-2023-52482	linux 5.4.143	7.8 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/x86/: arch/x86/kernel/cpu/common.c
CVE-2023-52504	linux 5.4.143	7.1 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/x86/: arch/x86/kernel/alternative.c
CVE-2023-52561	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/arm64/: arch/arm64/boot/dts/qcom/sdm845-db845c.dts
CVE-2023-52597	linux 5.4.143	4.0 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/s390/: arch/s390/kvm/kvm-s390.c
CVE-2023-52598	linux 5.4.143	7.1 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/s390/: arch/s390/kernel/ptrace.c
CVE-2023-52606	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/powerpc/: arch/powerpc/lib/sstep.c
CVE-2023-52607	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/powerpc/: arch/powerpc/mm/init-common.c
CVE-2023-52629	linux 5.4.143	8.4 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/sh/: arch/sh/drivers/push-switch.c
CVE-2023-52633	linux 5.4.143	5.0 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/um/: arch/um/kernel/time.c
CVE-2023-52639	linux 5.4.143	4.7 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/s390/: arch/s390/kvm/vsie.c, arch/s390/mm/gmap.c
CVE-2023-52675	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/powerpc/: arch/powerpc/perf/imc-pmu.c
CVE-2023-52686	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/powerpc/: arch/powerpc/platforms/powernv/opal-irqchip.c
CVE-2023-52690	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/powerpc/: arch/powerpc/platforms/powernv/opal-xscom.c
CVE-2023-52696	linux 5.4.143	7.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/powerpc/: arch/powerpc/platforms/powernv/opal-powercap.c
CVE-2023-52750	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/arm64/: arch/arm64/Kconfig
CVE-2023-52761	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/riscv/: arch/riscv/include/asm/asm-prototypes.h, arch/riscv/include/asm/asm.h, arch/riscv/include/asm/thread_info.h, arch/riscv/kernel/asm-offsets.c, arch/riscv/kernel/entry.S, arch/riscv/kernel/traps.c
CVE-2023-52993	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/x86/: arch/x86/kernel/i8259.c, arch/x86/kernel/irqinit.c
CVE-2023-53031	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/powerpc/: arch/powerpc/include/asm/imc-pmu.h, arch/powerpc/perf/imc-pmu.c

CVE	Component	CVSS	Decided by	Evidence
CVE-2023-53135	linux 5.4.143	7.1 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/riscv/: arch/riscv/kernel/stacktrace.c
CVE-2023-53326	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/powerpc/: arch/powerpc/kernel/ptrace/ptrace-view.c
CVE-2023-53438	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/x86/: arch/x86/kernel/cpu/mce/core.c, arch/x86/kernel/cpu/mce/internal.h
CVE-2023-53487	linux 5.4.143	7.8 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/powerpc/: arch/powerpc/kernel/rtas_flash.c
CVE-2023-53542	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/arm/: arch/arm/boot/dts/exynos5420.dtsi
CVE-2023-53699	linux 5.4.143	-	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/riscv/: arch/riscv/mm/init.c
CVE-2023-53712	linux 5.4.143	-	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/arm/: arch/arm/kernel/machine_kexec.c
CVE-2023-53745	linux 5.4.143	-	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/um/: arch/um/drivers/vector_kern.c
CVE-2023-53756	linux 5.4.143	-	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/x86/: arch/x86/kvm/vmx/hyperv.h, arch/x86/kvm/vmx/vmx.c
CVE-2023-53818	linux 5.4.143	-	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/arm/: arch/arm/mach-zynq/slcr.c
CVE-2023-53989	linux 5.4.143	-	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/arm64/: arch/arm64/mm/mmu.c
CVE-2023-54017	linux 5.4.143	-	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/powerpc/: arch/powerpc/platforms/pseries/ibmebus.c
CVE-2023-54095	linux 5.4.143	7.0 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/powerpc/: arch/powerpc/kernel/iommu.c
CVE-2023-54232	linux 5.4.143	-	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/m68k/: arch/m68k/kernel/traps.c
CVE-2023-54255	linux 5.4.143	-	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/sh/: arch/sh/drivers/dma/dma-sh.c
CVE-2023-54322	linux 5.4.143	-	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/arm64/: arch/arm64/include/asm/exception.h
CVE-2024-26598	linux 5.4.143	7.8 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/arm64/: arch/arm64/kvm/vgic/vgic-its.c
CVE-2024-26691	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/arm64/: arch/arm64/kvm/pkvm.c
CVE-2024-26706	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/parisc/: arch/parisc/Kconfig, arch/parisc/include/asm/assembly.h, arch/parisc/include/asm/extable.h, arch/parisc/include/asm/special_insns.h, arch/parisc/include/asm/uaccess.h, arch/parisc/kernel/cache.c, arch/parisc/kernel/unaligned.c, arch/parisc/mm/fault.c
CVE-2024-26712	linux 5.4.143	7.8 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/powerpc/: arch/powerpc/mm/kasan/init_32.c
CVE-2024-26751	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/arm/: arch/arm/mach-ep93xx/core.c
CVE-2024-26795	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/riscv/: arch/riscv/include/asm/pgtable.h

CVE	Component	CVSS	Decided by	Evidence
CVE-2024-26816	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/x86/: arch/x86/tools/relocs.c
CVE-2024-35791	linux 5.4.143	7.8 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/x86/: arch/x86/kvm/svm/sev.c
CVE-2024-35803	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/x86/: arch/x86/boot/compressed/efi_mixed.S
CVE-2024-35871	linux 5.4.143	7.1 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/riscv/: arch/riscv/kernel/process.c
CVE-2024-35875	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/x86/: arch/x86/coco/core.c, arch/x86/include/asm/coco.h, arch/x86/kernel/setup.c
CVE-2024-36953	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/arm64/: arch/arm64/kvm/vgic/vgic-kvm-device.c
CVE-2024-38613	linux 5.4.143	4.7 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/m68k/: arch/m68k/kernel/entry.S
CVE-2024-39292	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/um/: arch/um/drivers/line.c
CVE-2024-39488	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/arm64/: arch/arm64/include/asm/asm-bug.h
CVE-2024-40974	linux 5.4.143	7.8 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/powerpc/: arch/powerpc/include/asm/hvcall.h
CVE-2024-41064	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/powerpc/: arch/powerpc/kernel/eeh_pe.c
CVE-2024-41065	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/powerpc/: arch/powerpc/platforms/pseries/setup.c
CVE-2024-41070	linux 5.4.143	7.8 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/powerpc/: arch/powerpc/kvm/book3s_64_vio.c
CVE-2024-42096	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/x86/: arch/x86/kernel/time.c
CVE-2024-42267	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/riscv/: arch/riscv/mm/fault.c
CVE-2024-44948	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/x86/: arch/x86/kernel/cpu/mtrr/mtrr.c
CVE-2024-44949	linux 5.4.143	7.8 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/parisc/: arch/parisc/Kconfig, arch/parisc/include/asm/cache.h
CVE-2024-44965	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/x86/: arch/x86/mm/pti.c
CVE-2024-46707	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/arm64/: arch/arm64/kvm/sys_regs.c, arch/arm64/kvm/vgic/vgic.h
CVE-2024-46774	linux 5.4.143	7.1 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/powerpc/: arch/powerpc/kernel/rtas.c
CVE-2024-46822	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/arm64/: arch/arm64/include/asm/acpi.h
CVE-2024-46844	linux 5.4.143	7.8 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/um/: arch/um/drivers/line.c

CVE	Component	CVSS	Decided by	Evidence
CVE-2024-46848	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/x86/: arch/x86/events/intel/core.c
CVE-2024-49927	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/x86/: arch/x86/kernel/apic/io_apic.c
CVE-2024-50017	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/x86/: arch/x86/mm/ident_map.c
CVE-2024-50115	linux 5.4.143	7.1 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/x86/: arch/x86/kvm/svm/nested.c
CVE-2024-50194	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/arm64/: arch/arm64/include/asm/uprobes.h, arch/arm64/kernel/probes/uprobes.c
CVE-2024-53114	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/x86/: arch/x86/kernel/cpu/amd.c
CVE-2024-53135	linux 5.4.143	6.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/x86/: arch/x86/kvm/vmx/vmx.c
CVE-2024-53145	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/um/: arch/um/kernel/physmem.c
CVE-2024-53181	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/um/: arch/um/drivers/vector_kern.c
CVE-2024-53183	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/um/: arch/um/drivers/net_kern.c
CVE-2024-53184	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/um/: arch/um/drivers/ubd_kern.c
CVE-2024-53195	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/arm64/: arch/arm64/include/asm/kvm_host.h, arch/arm64/kvm/arch_timer.c, arch/arm64/kvm/arm.c
CVE-2024-53241	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/x86/: arch/x86/xen/xen-asm.S
CVE-2024-56701	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/powerpc/: arch/powerpc/include/asm/dtl.h, arch/powerpc/platforms/pseries/dtl.c, arch/powerpc/platforms/pseries/lpar.c
CVE-2024-57939	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/riscv/: arch/riscv/kernel/traps.c
CVE-2025-21779	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/x86/: arch/x86/kvm/hyperv.c
CVE-2025-21785	linux 5.4.143	7.8 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/arm64/: arch/arm64/kernel/cacheinfo.c
CVE-2025-21831	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/x86/: arch/x86/pci/fixup.c
CVE-2025-21866	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/powerpc/: arch/powerpc/lib/code-patching.c
CVE-2025-22045	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/x86/: arch/x86/include/asm/tlbflush.h
CVE-2025-22071	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/powerpc/: arch/powerpc/platforms/cell/spufs/inode.c
CVE-2025-22072	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/powerpc/: arch/powerpc/platforms/cell/spufs/gang.c, arch/powerpc/platforms/cell/spufs/inode.c, arch/powerpc/platforms/cell/spufs/spufs.h

CVE	Component	CVSS	Decided by	Evidence
CVE-2025-22073	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/powerpc/: arch/powerpc/platforms/cell/spufs/inode.c
CVE-2025-37849	linux 5.4.143	7.8 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/arm64/: arch/arm64/kvm/arm.c
CVE-2025-37880	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/um/: arch/um/include/linux/time-internal.h, arch/um/kernel/skas/syscall.c
CVE-2025-37885	linux 5.4.143	7.8 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/x86/: arch/x86/kvm/svm/avic.c, arch/x86/kvm/vmx/posted_intr.c
CVE-2025-37948	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/arm64/: arch/arm64/include/asm/spectre.h, arch/arm64/kernel/proton-pack.c, arch/arm64/net/bpf_jit_comp.c
CVE-2025-37963	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/arm64/: arch/arm64/net/bpf_jit_comp.c
CVE-2025-37991	linux 5.4.143	7.8 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/parisc/: arch/parisc/math-emu/driver.c
CVE-2025-38261	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/riscv/: arch/riscv/include/asm/processor.h, arch/riscv/kernel/asm-offsets.c, arch/riscv/kernel/entry.S
CVE-2025-38320	linux 5.4.143	7.1 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/arm64/: arch/arm64/kernel/ptrace.c
CVE-2025-38576	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/powerpc/: arch/powerpc/kernel/eeh_driver.c, arch/powerpc/kernel/eeh_pe.c
CVE-2025-39716	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/parisc/: arch/parisc/include/asm/uaccess.h
CVE-2025-39752	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/arm/: arch/arm/mach-rockchip/platsmp.c
CVE-2025-39789	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/x86/: arch/x86/crypto/aegis128-aesni-glue.c
CVE-2025-39794	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/arm/: arch/arm/mach-tegra/reset.c
CVE-2025-39823	linux 5.4.143	7.8 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/x86/: arch/x86/kvm/lapic.c, arch/x86/kvm/x86.c
CVE-2025-40026	linux 5.4.143	7.9 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/x86/: arch/x86/kvm/emulate.c, arch/x86/kvm/kvm_emulate.h, arch/x86/kvm/x86.c
CVE-2025-40102	linux 5.4.143	-	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/arm64/: arch/arm64/kvm/arm.c
CVE-2025-40112	linux 5.4.143	7.8 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/sparc/: arch/sparc/lib/NGmemcpy.S
CVE-2025-40124	linux 5.4.143	7.8 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/sparc/: arch/sparc/lib/U3memcpy.S
CVE-2025-40126	linux 5.4.143	-	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/sparc/: arch/sparc/lib/U1memcpy.S
CVE-2025-40193	linux 5.4.143	-	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/xtensa/: arch/xtensa/platforms/iss/simdisk.c
CVE-2025-40266	linux 5.4.143	8.2 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/arm64/: arch/arm64/kvm/hyp/nvhe/ffa.c

CVE	Component	CVSS	Decided by	Evidence
CVE-2025-40300	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/x86/: arch/x86/include/asm/cpufeatures.h, arch/x86/include/asm/entry-common.h, arch/x86/include/asm/nospec-branch.h, arch/x86/kernel/cpu/bugs.c, arch/x86/kvm/x86.c
CVE-2025-40358	linux 5.4.143	7.1 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/riscv/: arch/riscv/kernel/stacktrace.c
CVE-2025-68322	linux 5.4.143	-	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/parisc/: arch/parisc/kernel/unwind.c
CVE-2025-71078	linux 5.4.143	7.8 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/powerpc/: arch/powerpc/include/asm/book3s/64/mmu-hash.h, arch/powerpc/kernel/process.c, arch/powerpc/mm/book3s64/internal.h, arch/powerpc/mm/book3s64/mmu_context.c, arch/powerpc/mm/book3s64/slb.c
CVE-2025-71104	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/x86/: arch/x86/kvm/lapic.c
CVE-2026-31592	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/x86/: arch/x86/kvm/svm/sev.c
CVE-2026-31628	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/x86/: arch/x86/include/asm/msr-index.h, arch/x86/kernel/cpu/amd.c
CVE-2026-43258	linux 5.4.143	7.8 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/alpha/: arch/alpha/include/asm/pgtable.h, arch/alpha/include/asm/tlbflush.h, arch/alpha/mm/Makefile, arch/alpha/mm/tlbflush.c
CVE-2026-43363	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/x86/: arch/x86/kernel/apic/apic.c
CVE-2026-43416	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/powerpc/: arch/powerpc/perf/callchain.c, arch/powerpc/perf/callchain_32.c, arch/powerpc/perf/callchain_64.c
CVE-2026-43483	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/x86/: arch/x86/kvm/svm/avic.c, arch/x86/kvm/svm/svm.c
CVE-2026-46014	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/x86/: arch/x86/kvm/svm/nested.c, arch/x86/kvm/svm/svm.c, arch/x86/kvm/x86.c
CVE-2026-46082	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/x86/: arch/x86/kvm/svm/svm.c
CVE-2026-46113	linux 5.4.143	8.8 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/x86/: arch/x86/kvm/mmu/mmu.c
CVE-2026-46147	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/arm64/: arch/arm64/kvm/hyp/nvhe/pkvm.c
CVE-2026-53036	linux 5.4.143	7.8 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/arm64/: arch/arm64/net/bpf_jit_comp.c
CVE-2026-53359	linux 5.4.143	8.8 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/x86/: arch/x86/kvm/mmu/mmu.c
CVE-2026-63794	linux 5.4.143	7.8 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/x86/: arch/x86/kvm/svm/sev.c
CVE-2026-64106	linux 5.4.143	9.0 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/arm64/: arch/arm64/kvm/vgic/vgic-its.c
CVE-2026-64165	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/arm/: arch/arm/mach-versatile/integrator_cp.c
CVE-2026-64513	linux 5.4.143	-	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/x86/: arch/x86/kvm/lapic.c, arch/x86/kvm/x86.c

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-64562	linux 5.4.143	8.8 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/x86/: arch/x86/kvm/vmx/nested.c
CVE-2026-64604	linux 5.4.143	-	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/x86/: arch/x86/kvm/vmx/vmx.c
CVE-2026-68081	linux 5.4.143	-	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/x86/: arch/x86/kvm/vmx/nested.c
CVE-2026-68093	linux 5.4.143	-	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/x86/: arch/x86/kvm/svm/svm.c
CVE-2026-68428	linux 5.4.143	-	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/x86/: arch/x86/kvm/mmu/mmu.c
CVE-2026-68474	linux 5.4.143	7.8 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/powerpc/: arch/powerpc/platforms/cell/spufs/file.c
CVE-2026-72179	linux 5.4.143	-	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/riscv/: arch/riscv/kernel/cacheinfo.c
CVE-2026-72238	linux 5.4.143	-	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/x86/: arch/x86/boot/early_serial_console.c
CVE-2026-72284	linux 5.4.143	7.1 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/x86/: arch/x86/kvm/lapic.c
CVE-2026-72288	linux 5.4.143	9.3 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/arm64/: arch/arm64/kvm/vgic/vgic.c
CVE-2026-72289	linux 5.4.143	9.3 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/arm64/: arch/arm64/kvm/vgic/vgic.c
CVE-2026-74478	linux 5.4.143	9.8 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/um/: arch/um/drivers/vector_kern.c
CVE-2026-80560	linux 5.4.143	7.8 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/openrisc/: arch/openrisc/include/asm/processor.h, arch/openrisc/kernel/signal.c
CVE-2026-80626	linux 5.4.143	-	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/powerpc/: arch/powerpc/perf/core-fsl-emb.c
CVE-2026-80726	linux 5.4.143	9.3 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/x86/: arch/x86/kvm/mmu/mmu.c
CVE-2026-80867	linux 5.4.143	-	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/alpha/: arch/alpha/kernel/pci-sysfs.c
CVE-2026-80921	linux 5.4.143	8.8 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/s390/: arch/s390/kvm/vsie.c
CVE-2026-89489	linux 5.4.143	7.8 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/openrisc/: arch/openrisc/kernel/entry.S
CVE-2026-89912	linux 5.4.143	7.1 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/arm64/: arch/arm64/kvm/vgic/vgic-its.c
CVE-2026-89913	linux 5.4.143	8.8 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/arm64/: arch/arm64/kvm/vgic/vgic-v3.c
CVE-2026-89920	linux 5.4.143	7.8 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/s390/: arch/s390/include/asm/nmi.h, arch/s390/kernel/nmi.c, arch/s390/kvm/interrupt.c
CVE-2026-89921	linux 5.4.143	-	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/s390/: arch/s390/kvm/kvm-s390.c
CVE-2026-89922	linux 5.4.143	7.8 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/s390/: arch/s390/kvm/kvm-s390.c

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-89923	linux 5.4.143	-	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/s390/: arch/s390/kvm/kvm-s390.c
CVE-2026-89924	linux 5.4.143	-	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/s390/: arch/s390/kvm/guestdbg.c
CVE-2026-89925	linux 5.4.143	-	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/s390/: arch/s390/kvm/guestdbg.c
CVE-2026-89926	linux 5.4.143	-	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/s390/: arch/s390/kvm/guestdbg.c
CVE-2026-89927	linux 5.4.143	7.1 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/x86/: arch/x86/kvm/hyperv.c
CVE-2026-89929	linux 5.4.143	8.8 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/x86/: arch/x86/kvm/vmx/nested.c
CVE-2026-89930	linux 5.4.143	9.3 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/x86/: arch/x86/kvm/vmx/nested.c
CVE-2026-89932	linux 5.4.143	8.8 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/x86/: arch/x86/kvm/vmx/nested.c
CVE-2026-90303	linux 5.4.143	-	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/arm/: arch/arm/mm/fault.c
CVE-2026-90347	linux 5.4.143	8.4 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/arm64/: arch/arm64/kernel/ptrace.c
CVE-2026-93167	linux 5.4.143	-	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/csky/: arch/csky/kernel/entry.S
CVE-2026-93239	linux 5.4.143	-	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/arm64/: arch/arm64/mm/fault.c
CVE-2026-93260	linux 5.4.143	7.4 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/powerpc/: arch/powerpc/platforms/powernv/smp.c, arch/powerpc/platforms/pseries/smp.c, arch/powerpc/sysdev/xive/common.c
CVE-2026-98164	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/x86/: arch/x86/kvm/mmu/page_track.c
CVE-2026-98248	linux 5.4.143	-	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/arm64/: arch/arm64/include/asm/percpu.h
CVE-2026-98282	linux 5.4.143	8.8 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/powerpc/: arch/powerpc/kernel/iommu.c
CVE-2026-98283	linux 5.4.143	8.8 (v3.1)	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/powerpc/: arch/powerpc/kvm/book3s_hv_nested.c
CVE-2026-98399	linux 5.4.143	-	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/s390/: arch/s390/kernel/ipl.c
CVE-2026-98400	linux 5.4.143	-	engine: K-ARCH-001@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/s390/: arch/s390/kernel/ipl.c

linux 5.4.143 - Not affected / code_not_present - engine: K-ARCH-001@1, K-CFG-001@2 (3)

CVE	Component	CVSS	Decided by	Evidence
CVE-2024-57849	linux 5.4.143	7.8 (v3.1)	engine: K-ARCH-001@1, K-CFG-001@2	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/s390/: arch/s390/kernel/perf_cpum_sf.c [K-CFG-001@2] arch/s390/kernel/perf_cpum_sf.c is built only if (CONFIG_PERF_EVENTS); CONFIG_PERF_EVENTS is not set (facts/kernel.complete.config line 166, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-72236	linux 5.4.143	-	engine: K-ARCH-001@1, K-CFG-001@2	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/s390/: arch/s390/kernel/perf_cpum_cf.c [K-CFG-001@2] arch/s390/kernel/perf_cpum_cf.c is built only if (CONFIG_PERF_EVENTS); CONFIG_PERF_EVENTS is not set (facts/kernel.complete.config line 166, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-93256	linux 5.4.143	-	engine: K-ARCH-001@1, K-CFG-001@2	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/arm64/: arch/arm64/kernel/hibernate.c [K-CFG-001@2] arch/arm64/kernel/hibernate.c is built only if (CONFIG_HIBERNATION); CONFIG_HIBERNATION is not set (facts/kernel.complete.config line 336, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1

linux 5.4.143 - Not affected / code_not_present - engine: K-ARCH-001@1, K-CFG-003@1 (4)

CVE	Component	CVSS	Decided by	Evidence
CVE-2022-49520	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1, K-CFG-003@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/arm64/: arch/arm64/kernel/sys_compat.c [K-CFG-003@1] arch/arm64/kernel/sys_compat.c is built only if (CONFIG_COMPAT); CONFIG_COMPAT is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50206	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1, K-CFG-003@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/arm64/: arch/arm64/kernel/armv8_deprecated.c [K-CFG-003@1] arch/arm64/kernel/armv8_deprecated.c is built only if (CONFIG_ARMV8_DEPRECATED); CONFIG_ARMV8_DEPRECATED is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-52669	linux 5.4.143	7.8 (v3.1)	engine: K-ARCH-001@1, K-CFG-003@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/s390/: arch/s390/crypto/aes_s390.c, arch/s390/crypto/paes_s390.c [K-CFG-003@1] arch/s390/crypto/aes_s390.c is built only if (CONFIG_CRYPTO_AES_S390); CONFIG_CRYPTO_AES_S390 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] arch/s390/crypto/paes_s390.c is built only if (CONFIG_CRYPTO_PAES_S390); CONFIG_CRYPTO_PAES_S390 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-50099	linux 5.4.143	5.5 (v3.1)	engine: K-ARCH-001@1, K-CFG-003@1	[K-ARCH-001@1] image kernel architecture arch/mips (big-endian mips, from the ELF header of /bin/busybox) [K-ARCH-001@1] every programFile is under arch/arm64/: arch/arm64/kernel/probes/decode-insn.c [K-CFG-003@1] arch/arm64/kernel/probes/decode-insn.c is built only if (CONFIG_KPROBES) or (CONFIG_UPROBES); CONFIG_KPROBES is not set (facts/kernel.complete.config line 370, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_UPROBES is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

linux 5.4.143 - Not affected / code_not_present - engine: K-CFG-001@2 (2771)

CVE	Component	CVSS	Decided by	Evidence
CVE-2021-4439	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/isdn/capi/kcapi.c is built only if (CONFIG_ISDN && CONFIG_ISDN_CAPI); CONFIG_ISDN_CAPI is not set (facts/kernel.complete.config line 1332, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2021-4454	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S82 [K-CFG-001@2] shared evidence S1
CVE-2021-46932	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/input/mouse/appletouch.c is built only if (CONFIG_INPUT && CONFIG_INPUT_MOUSE && CONFIG_MOUSE_APPLETOUCH); CONFIG_INPUT is not set (facts/kernel.complete.config line 1339, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2021-46933	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S22 [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2021-46935	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S202 [K-CFG-001@2] shared evidence S1
CVE-2021-47005	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/pci/endpoint/functions/pci-epf-test.c is built only if (CONFIG_PCI_ENDPOINT && CONFIG_PCI_EPF_TEST); CONFIG_PCI_ENDPOINT is not set (input/kernel.config line 4168, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2021-47024	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S268 [K-CFG-001@2] shared evidence S1
CVE-2021-47070	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S363 [K-CFG-001@2] shared evidence S1
CVE-2021-47076	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/infiniband/sw/rxe/rxe_comp.c is built only if (CONFIG_INFINIBAND && CONFIG_RDMA_RXE); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2021-47082	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S41 [K-CFG-001@2] shared evidence S1
CVE-2021-47086	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S173 [K-CFG-001@2] shared evidence S1
CVE-2021-47097	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/input/mouse/elantech.c is built only if (CONFIG_INPUT && CONFIG_INPUT_MOUSE && CONFIG_MOUSE_PS2 && CONFIG_MOUSE_PS2_ELANTECH); CONFIG_INPUT is not set (facts/kernel.complete.config line 1339, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2021-47100	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S322 [K-CFG-001@2] shared evidence S1
CVE-2021-47101	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/usb/asix_common.c is built only if (CONFIG_USB_NET_AX8817X && CONFIG_USB_NET_DRIVERS); CONFIG_USB_NET_DRIVERS is not set (facts/kernel.complete.config line 1305, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2021-47113	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S76 [K-CFG-001@2] shared evidence S1
CVE-2021-47119	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S59 [K-CFG-001@2] shared evidence S1
CVE-2021-47181	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/musb/tusb6010.c is built only if (CONFIG_OF && CONFIG_USB_MUSB_HDRC && CONFIG_USB_MUSB_TUSB6010) or (CONFIG_PCI && CONFIG_USB_MUSB_HDRC && CONFIG_USB_MUSB_TUSB6010) or (CONFIG_USB && CONFIG_USB_MUSB_HDRC && CONFIG_USB_MUSB_TUSB6010) or (CONFIG_USB_GADGET && CONFIG_USB_MUSB_HDRC && CONFIG_USB_MUSB_TUSB6010) or (CONFIG_USB_MUSB_HDRC && CONFIG_USB_MUSB_TUSB6010 && CONFIG_USB_PHY) or (CONFIG_USB_MUSB_HDRC && CONFIG_USB_MUSB_TUSB6010 && CONFIG_USB_SUPPORT); CONFIG_USB_GADGE... [K-CFG-001@2] shared evidence S1
CVE-2021-47182	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/scsi/scsi_lib.c is built only if (CONFIG_SCSI); CONFIG_SCSI is not set (facts/kernel.complete.config line 1128, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2021-47189	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/btrfs/async-thread.c is built only if (CONFIG_BTRFS_FS); CONFIG_BTRFS_FS is not set (facts/kernel.complete.config line 2370, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2021-47192	linux 5.4.143	5.3 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/scsi/scsi_sysfs.c is built only if (CONFIG_SCSI); CONFIG_SCSI is not set (facts/kernel.complete.config line 1128, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2021-47212	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/mellanox/mlx5/core/cmd.c is built only if (CONFIG_ETHERNET && CONFIG_MLX5_CORE && CONFIG_NET_VENDOR_MELLANOX); CONFIG_MLX5_CORE is not set (input/kernel.config line 3214, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2021-47275	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/md/bcache/request.c is built only if (CONFIG_BCACHE && CONFIG_MD); CONFIG_MD is not set (facts/kernel.complete.config line 1132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2021-47358	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/staging/greybus/uart.c is built only if (CONFIG_GREYBUS && CONFIG_GREYBUS_UART && CONFIG_STAGING); CONFIG_GREYBUS is not set (facts/kernel.complete.config line 2155, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2021-47360	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S135 [K-CFG-001@2] shared evidence S1
CVE-2021-47361	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/mcb/mcb-core.c is built only if (CONFIG_MCB); CONFIG_MCB is not set (facts/kernel.complete.config line 2331, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2021-47384	linux 5.4.143	5.3 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/hwmon/w83793.c is built only if (CONFIG_HWMON && CONFIG_SENSORS_W83793); CONFIG_SENSORS_W83793 is not set (facts/kernel.complete.config line 1733, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2021-47385	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/hwmon/w83792d.c is built only if (CONFIG_HWMON && CONFIG_SENSORS_W83792D); CONFIG_SENSORS_W83792D is not set (facts/kernel.complete.config line 1732, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2021-47386	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S325 [K-CFG-001@2] shared evidence S1
CVE-2021-47397	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S264 [K-CFG-001@2] shared evidence S1
CVE-2021-47399	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/intel/ixgbe/ixgbe_ethtool.c is built only if (CONFIG_ETHERNET && CONFIG_IXGBE && CONFIG_NET_VENDOR_INTEL); CONFIG_IXGBE is not set (input/kernel.config line 2677, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] drivers/net/ethernet/intel/ixgbe/ixgbe_main.c is built only if (CONFIG_ETHERNET && CONFIG_IXGBE && CONFIG_NET_VENDOR_INTEL); CONFIG_IXGBE is not set (input/kernel.config line 2677, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2021-47400	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/hisilicon/hns3/hns3_enet.c is built only if (CONFIG_ETHERNET && CONFIG_HNS3 && CONFIG_HNS3_ENET && CONFIG_NET_VENDOR_HISILICON); CONFIG_HNS3 is not set (input/kernel.config line 2146, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2021-47401	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S336 [K-CFG-001@2] shared evidence S1
CVE-2021-47402	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/sched/cls_flower.c is built only if (CONFIG_NET && CONFIG_NET_CLS_FLOWER); CONFIG_NET_CLS_FLOWER is not set (facts/kernel.complete.config line 802, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2021-47403	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S336 [K-CFG-001@2] shared evidence S1
CVE-2021-47419	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S120 [K-CFG-001@2] shared evidence S1
CVE-2021-47424	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S148 [K-CFG-001@2] shared evidence S1
CVE-2021-47435	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S141 [K-CFG-001@2] shared evidence S1
CVE-2021-47438	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/mellanox/mlx5/core/cq.c is built only if (CONFIG_ETHERNET && CONFIG_MLX5_CORE && CONFIG_NET_VENDOR_MELLANOX); CONFIG_MLX5_CORE is not set (input/kernel.config line 3214, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2021-47441	linux 5.4.143	7.3 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/mellanox/mlxsw/core_thermal.c is built only if (CONFIG_ETHERNET && CONFIG_MLXSW_CORE && CONFIG_MLXSW_CORE_THERMAL && CONFIG_NET_VENDOR_MELLANOX); CONFIG_MLXSW_CORE is not set (facts/kernel.complete.config line 1191, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2021-47442	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S414 [K-CFG-001@2] shared evidence S1
CVE-2021-47443	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/nfc/digital_core.c is built only if (CONFIG_NFC && CONFIG_NFC_DIGITAL); CONFIG_NFC is not set (facts/kernel.complete.config line 848, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2021-47452	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/netfilter/nft_chain_filter.c is built only if (CONFIG_NETFILTER && CONFIG_NF_TABLES); CONFIG_NF_TABLES is not set (facts/kernel.complete.config line 615, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2021-47455	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/ptp/ptp_clock.c is built only if (CONFIG_PTP_1588_CLOCK); CONFIG_PTP_1588_CLOCK is not set (facts/kernel.complete.config line 1521, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2021-47456	linux 5.4.143	8.4 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/can/sja1000/peak_pci.c is built only if (CONFIG_CAN && CONFIG_CAN_PEAK_PCI && CONFIG_CAN_SJA1000); CONFIG_CAN is not set (facts/kernel.complete.config line 829, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2021-47459	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S398 [K-CFG-001@2] shared evidence S1
CVE-2021-47468	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/isdn/hardware/mISDN/netjet.c is built only if (CONFIG_ISDN && CONFIG_MISDN && CONFIG_MISDN_NETJET); CONFIG_MISDN is not set (facts/kernel.complete.config line 1333, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2021-47478	linux 5.4.143	9.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/isofs/inode.c is built only if (CONFIG_ISO9660_FS); CONFIG_ISO9660_FS is not set (facts/kernel.complete.config line 2403, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2021-47479	linux 5.4.143	7.0 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S359 [K-CFG-001@2] shared evidence S1
CVE-2021-47480	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/scsi/scsi.c is built only if (CONFIG_SCSI); CONFIG_SCSI is not set (facts/kernel.complete.config line 1128, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] drivers/scsi/scsi_sysfs.c is built only if (CONFIG_SCSI); CONFIG_SCSI is not set (facts/kernel.complete.config line 1128, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2021-47482	linux 5.4.143	5.3 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S45 [K-CFG-001@2] shared evidence S395 [K-CFG-001@2] net/batman-adv/network-coding.c is built only if (CONFIG_BATMAN_ADV && CONFIG_BATMAN_ADV_NC); CONFIG_BATMAN_ADV is not set (facts/kernel.complete.config line 808, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S80 [K-CFG-001@2] shared evidence S1
CVE-2021-47485	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/infiniband/hw/qib/qib_user_sdma.c is built only if (CONFIG_INFINIBAND && CONFIG_INFINIBAND_QIB); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2021-47495	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S151 [K-CFG-001@2] shared evidence S1
CVE-2021-47498	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/md/dm-rq.c is built only if (CONFIG_BLK_DEV_DM && CONFIG_MD); CONFIG_MD is not set (facts/kernel.complete.config line 1132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2021-47499	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/iio/accel/kxcjk-1013.c is built only if (CONFIG_IIO && CONFIG_KXCJK1013); CONFIG_IIO is not set (facts/kernel.complete.config line 2295, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2021-47500	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S326 [K-CFG-001@2] shared evidence S1
CVE-2021-47501	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/intel/i40e/i40e_debugfs.c is built only if (CONFIG_ETHERNET && CONFIG_I40E && CONFIG_NET_VENDOR_INTEL); CONFIG_I40E is not set (input/kernel.config line 2295, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2021-47506	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S78 [K-CFG-001@2] shared evidence S1
CVE-2021-47507	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S386 [K-CFG-001@2] shared evidence S387 [K-CFG-001@2] shared evidence S1
CVE-2021-47508	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/btrfs/delalloc-space.c is built only if (CONFIG_BTRFS_FS); CONFIG_BTRFS_FS is not set (facts/kernel.complete.config line 2370, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2021-47515	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S407 [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2021-47518	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S415 [K-CFG-001@2] shared evidence S1
CVE-2021-47520	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/can/pch_can.c is built only if (CONFIG_CAN && CONFIG_PCH_CAN); CONFIG_CAN is not set (facts/kernel.complete.config line 829, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2021-47521	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/can/sja1000/ems_pcmcia.c is built only if (CONFIG_CAN && CONFIG_CAN_EMS_PCMCIA && CONFIG_CAN_SJA1000); CONFIG_CAN is not set (facts/kernel.complete.config line 829, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2021-47523	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S331 [K-CFG-001@2] shared evidence S1
CVE-2021-47538	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/rxrpc/peer_object.c is built only if (CONFIG_AF_RXRPC); CONFIG_AF_RXRPC is not set (facts/kernel.complete.config line 831, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2021-47541	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/mellanox/mlx4/en_netdev.c is built only if (CONFIG_ETHERNET && CONFIG_MLX4_CORE && CONFIG_MLX4_EN && CONFIG_NET_VENDOR_MELLANOX); CONFIG_MLX4_EN is not set (input/kernel.config line 3213, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2021-47542	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/qlogic/qlcnic/qlcnic_83xx_hw.c is built only if (CONFIG_ETHERNET && CONFIG_NET_VENDOR_QLOGIC && CONFIG_QLCNIC); CONFIG_QLCNIC is not set (input/kernel.config line 4396, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2021-47547	linux 5.4.143	4.4 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/dec/tulip/de4x5.c is built only if (CONFIG_DE4X5 && CONFIG_ETHERNET && CONFIG_NET_TULIP && CONFIG_NET_VENDOR_DEC); CONFIG_NET_TULIP is not set (input/kernel.config line 3739, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2021-47548	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/hisilicon/hns/hns_dsaf_misc.c is built only if (CONFIG_ETHERNET && CONFIG_HNS && CONFIG_HNS_DSAF && CONFIG_NET_VENDOR_HISILICON); CONFIG_HNS is not set (input/kernel.config line 2145, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2021-47549	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/ata/sata_fsl.c is built only if (CONFIG_ATA && CONFIG_SATA_FSL); CONFIG_ATA is not set (facts/kernel.complete.config line 1131, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2021-47560	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/mellanox/mlxsw/spectrum.c is built only if (CONFIG_ETHERNET && CONFIG_MLXSW_CORE && CONFIG_MLXSW_SPECTRUM && CONFIG_NET_VENDOR_MELLANOX); CONFIG_MLXSW_CORE is not set (facts/kernel.complete.config line 1191, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2021-47589	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/intel/igbvf/netdev.c is built only if (CONFIG_ETHERNET && CONFIG_IGBVF && CONFIG_NET_VENDOR_INTEL); CONFIG_IGBVF is not set (input/kernel.config line 2327, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2021-47597	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/ipv4/inet_diag.c is built only if (CONFIG_INET && CONFIG_INET_DIAG); CONFIG_INET_DIAG is not set (facts/kernel.complete.config line 551, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2021-47598	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S85 [K-CFG-001@2] shared evidence S1
CVE-2021-47599	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/btrfs/super.c is built only if (CONFIG_BTRFS_FS); CONFIG_BTRFS_FS is not set (facts/kernel.complete.config line 2370, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2021-47600	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/md/persistent-data/dm-btree-remove.c is built only if (CONFIG_DM_PERSISTENT_DATA && CONFIG_MD); CONFIG_MD is not set (facts/kernel.complete.config line 1132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2021-47603	linux 5.4.143	4.4 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] kernel/audit.c is built only if (CONFIG_AUDIT); CONFIG_AUDIT is not set (facts/kernel.complete.config line 46, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2021-47612	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S415 [K-CFG-001@2] shared evidence S1
CVE-2021-47617	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/pci/hotplug/pciehp_hpc.c is built only if (CONFIG_HOTPLUG_PCI && CONFIG_HOTPLUG_PCI_PCIE); CONFIG_HOTPLUG_PCI is not set (input/kernel.config line 2154, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2021-47619	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S148 [K-CFG-001@2] shared evidence S1
CVE-2021-47633	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/ath/ath5k/eeprom.c is built only if (CONFIG_ATH5K && CONFIG_WLAN && CONFIG_WLAN_VENDOR_ATH); CONFIG_WLAN_VENDOR_ATH is not set (facts/kernel.complete.config line 1309, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2021-47634	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S214 [K-CFG-001@2] shared evidence S144 [K-CFG-001@2] shared evidence S1
CVE-2021-47659	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/gpu/drm/drm_plane.c is built only if (CONFIG_DRM); CONFIG_DRM is not set (facts/kernel.complete.config line 1920, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-21546	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/target/target_core_file.c is built only if (CONFIG_TARGET_CORE && CONFIG_TCM_FILEIO); CONFIG_TARGET_CORE is not set (facts/kernel.complete.config line 1133, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] drivers/target/target_core_iblock.c is built only if (CONFIG_TARGET_CORE && CONFIG_TCM_IBLOCK); CONFIG_TARGET_CORE is not set (facts/kernel.complete.config line 1133, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] drivers/target/target_core_sbc.c is built only if (CONFIG_TARGET_CORE); CONFIG_TARGET_CORE is not set (facts/kernel.complete.config line 1133, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-48631	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S12 [K-CFG-001@2] shared evidence S1
CVE-2022-48642	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S10 [K-CFG-001@2] shared evidence S1
CVE-2022-48644	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S120 [K-CFG-001@2] shared evidence S1
CVE-2022-48651	linux 5.4.143	7.7 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S218 [K-CFG-001@2] shared evidence S1
CVE-2022-48654	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S171 [K-CFG-001@2] shared evidence S1
CVE-2022-48664	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S157 [K-CFG-001@2] shared evidence S1
CVE-2022-48686	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S42 [K-CFG-001@2] shared evidence S1
CVE-2022-48687	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S251 [K-CFG-001@2] shared evidence S1
CVE-2022-48688	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/intel/i40e/i40e_client.c is built only if (CONFIG_ETHERNET && CONFIG_I40E && CONFIG_NET_VENDOR_INTEL); CONFIG_I40E is not set (input/kernel.config line 2295, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2022-48711	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S266 [K-CFG-001@2] net/tipc/monitor.c is built only if (CONFIG_TIPC); CONFIG_TIPC is not set (facts/kernel.complete.config line 735, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-48722	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S149 [K-CFG-001@2] shared evidence S1
CVE-2022-48731	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S393 [K-CFG-001@2] shared evidence S1
CVE-2022-48734	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S54 [K-CFG-001@2] shared evidence S1
CVE-2022-48786	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S267 [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2022-48789	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S42 [K-CFG-001@2] shared evidence S1
CVE-2022-48794	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ieee802154/at86rf230.c is built only if (CONFIG_IEEE802154 && CONFIG_IEEE802154_AT86RF230); CONFIG_IEEE802154 is not set (facts/kernel.complete.config line 754, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-48799	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S79 [K-CFG-001@2] shared evidence S1
CVE-2022-48804	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/tty/vt/vt_ioctl.c is built only if (CONFIG_VT); CONFIG_VT is not set (facts/kernel.complete.config line 1353, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-48805	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/usb/ax88179_178a.c is built only if (CONFIG_USB_NET_AX88179_178A && CONFIG_USB_NET_DRIVERS); CONFIG_USB_NET_DRIVERS is not set (facts/kernel.complete.config line 1305, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-48810	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/ipv4/ipmr.c is built only if (CONFIG_INET && CONFIG_IP_MROUTE); CONFIG_IP_MROUTE is not set (facts/kernel.complete.config line 544, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S405 [K-CFG-001@2] shared evidence S1
CVE-2022-48822	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S22 [K-CFG-001@2] shared evidence S1
CVE-2022-48827	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/nfsd/nfs3proc.c is built only if (CONFIG_NFSD && CONFIG_NFSD_V3); CONFIG_NFSD is not set (facts/kernel.complete.config line 2487, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S110 [K-CFG-001@2] shared evidence S164 [K-CFG-001@2] shared evidence S1
CVE-2022-48828	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S233 [K-CFG-001@2] shared evidence S1
CVE-2022-48829	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/nfsd/nfs3xdr.c is built only if (CONFIG_NFSD && CONFIG_NFSD_V3); CONFIG_NFSD is not set (facts/kernel.complete.config line 2487, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-48834	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S104 [K-CFG-001@2] shared evidence S1
CVE-2022-48836	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/input/tablet/aiptek.c is built only if (CONFIG_INPUT && CONFIG_INPUT_TABLET && CONFIG_TABLET_USB_AIPTEK); CONFIG_INPUT is not set (facts/kernel.complete.config line 1339, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-48838	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S105 [K-CFG-001@2] shared evidence S1
CVE-2022-48851	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/staging/gdm724x/gdm_lte.c is built only if (CONFIG_LTE_GDM724X && CONFIG_STAGING); CONFIG_LTE_GDM724X is not set (facts/kernel.complete.config line 2174, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-48855	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S425 [K-CFG-001@2] shared evidence S1
CVE-2022-48858	linux 5.4.143	7.0 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/mellanox/mlx5/core/cmd.c is built only if (CONFIG_ETHERNET && CONFIG_MLX5_CORE && CONFIG_NET_VENDOR_MELLANOX); CONFIG_MLX5_CORE is not set (input/kernel.config line 3214, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2022-48860	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/xilinx/xilinx_emaclite.c is built only if (CONFIG_ETHERNET && CONFIG_NET_VENDOR_XILINX && CONFIG_XILINX_EMACLITE); CONFIG_XILINX_EMACLITE is not set (facts/kernel.complete.config line 1233, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-48863	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/isdn/mISDN/dsp_pipeline.c is built only if (CONFIG_ISDN && CONFIG_MISDN && CONFIG_MISDN_DSP); CONFIG_MISDN is not set (facts/kernel.complete.config line 1333, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-48865	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S265 [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2022-48869	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S365 [K-CFG-001@2] shared evidence S1
CVE-2022-48891	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/regulator/da9211-regulator.c is built only if (CONFIG_REGULATOR && CONFIG_REGULATOR_DA9211); CONFIG_REGULATOR_DA9211 is not set (facts/kernel.complete.config line 1884, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-48896	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/intel/ixgbe/ixgbe_phy.c is built only if (CONFIG_ETHERNET && CONFIG_IXGBE && CONFIG_NET_VENDOR_INTEL); CONFIG_IXGBE is not set (input/kernel.config line 2677, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2022-48902	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S106 [K-CFG-001@2] shared evidence S1
CVE-2022-48908	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/arcnet/com20020-pci.c is built only if (CONFIG_ARCNET && CONFIG_ARCNET_COM20020_PCI); CONFIG_ARCNET is not set (input/kernel.config line 315, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2022-48910	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S117 [K-CFG-001@2] shared evidence S1
CVE-2022-48920	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S77 [K-CFG-001@2] shared evidence S1
CVE-2022-48924	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/thermal/intel/int340x_thermal/int3400_thermal.c is built only if (CONFIG_INT340X_THERMAL && CONFIG_THERMAL); CONFIG_THERMAL is not set (facts/kernel.complete.config line 1739, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-48928	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/iio/adc/men_z188_adc.c is built only if (CONFIG_IIO && CONFIG_MEN_Z188_ADC); CONFIG_IIO is not set (facts/kernel.complete.config line 2295, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-48930	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S211 [K-CFG-001@2] shared evidence S1
CVE-2022-48931	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S159 [K-CFG-001@2] shared evidence S1
CVE-2022-48933	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S10 [K-CFG-001@2] shared evidence S1
CVE-2022-48946	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/udf/truncate.c is built only if (CONFIG_UDF_FS); CONFIG_UDF_FS is not set (facts/kernel.complete.config line 2404, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-48947	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S8 [K-CFG-001@2] shared evidence S1
CVE-2022-48948	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/gadget/function/f_uvc.c is built only if (CONFIG_USB_F_UVC && CONFIG_USB_GADGET); CONFIG_USB_GADGET is not set (facts/kernel.complete.config line 2057, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-48949	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S216 [K-CFG-001@2] shared evidence S1
CVE-2022-48956	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S62 [K-CFG-001@2] shared evidence S1
CVE-2022-48960	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/hisilicon/hix5hd2_gmac.c is built only if (CONFIG_ETHERNET && CONFIG_HIX5HD2_GMAC && CONFIG_NET_VENDOR_HISILICON); CONFIG_HIX5HD2_GMAC is not set (input/kernel.config line 2143, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2022-48962	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/hisilicon/hisi_femac.c is built only if (CONFIG_ETHERNET && CONFIG_HISI_FEMAC && CONFIG_NET_VENDOR_HISILICON); CONFIG_HISI_FEMAC is not set (input/kernel.config line 2142, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2022-48967	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S172 [K-CFG-001@2] shared evidence S1
CVE-2022-48970	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/unix/diag.c is built only if (CONFIG_UNIX_DIAG && CONFIG_UNIX_SCM); CONFIG_UNIX_DIAG is not set (facts/kernel.complete.config line 529, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2022-48971	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/bluetooth/af_bluetooth.c is built only if (CONFIG_BT); CONFIG_BT is not set (facts/kernel.complete.config line 830, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-48977	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S397 [K-CFG-001@2] shared evidence S1
CVE-2022-48981	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/gpu/drm/drm_gem_shmem_helper.c is built only if (CONFIG_DRM && CONFIG_DRM_GEM_SHMEM_HELPER); CONFIG_DRM is not set (facts/kernel.complete.config line 1920, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-48997	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/char/tpm/tpm-interface.c is built only if (CONFIG_TCG_TPM); CONFIG_TCG_TPM is not set (facts/kernel.complete.config line 1412, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49007	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/nilfs2/dat.c is built only if (CONFIG_NILFS2_FS); CONFIG_NILFS2_FS is not set (facts/kernel.complete.config line 2371, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49014	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S41 [K-CFG-001@2] shared evidence S1
CVE-2022-49015	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S401 [K-CFG-001@2] shared evidence S1
CVE-2022-49019	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/ni/nixge.c is built only if (CONFIG_ETHERNET && CONFIG_NET_VENDOR_NI && CONFIG_NI_XGE_MANAGEMENT_ENET); CONFIG_NI_XGE_MANAGEMENT_ENET is not set (facts/kernel.complete.config line 1203, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49020	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S114 [K-CFG-001@2] shared evidence S1
CVE-2022-49025	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/mellanox/mlx5/core/eswitch_offloads_termtbl.c is built only if (CONFIG_ETHERNET && CONFIG_MLX5_CORE && CONFIG_MLX5_ESWITCH && CONFIG_NET_VENDOR_MELLANOX); CONFIG_MLX5_CORE is not set (input/kernel.config line 3214, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2022-49026	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/intel/e100.c is built only if (CONFIG_E100 && CONFIG_ETHERNET && CONFIG_NET_VENDOR_INTEL); CONFIG_E100 is not set (input/kernel.config line 1528, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2022-49031	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/iio/health/afe4403.c is built only if (CONFIG_AFE4403 && CONFIG_IIO); CONFIG_IIO is not set (facts/kernel.complete.config line 2295, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49032	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/iio/health/afe4404.c is built only if (CONFIG_AFE4404 && CONFIG_IIO); CONFIG_IIO is not set (facts/kernel.complete.config line 2295, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49033	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S54 [K-CFG-001@2] shared evidence S1
CVE-2022-49044	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S338 [K-CFG-001@2] shared evidence S1
CVE-2022-49048	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S62 [K-CFG-001@2] shared evidence S1
CVE-2022-49051	linux 5.4.143	6.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S219 [K-CFG-001@2] shared evidence S1
CVE-2022-49053	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/target/target_core_user.c is built only if (CONFIG_TARGET_CORE && CONFIG_TCM_USER2); CONFIG_TARGET_CORE is not set (facts/kernel.complete.config line 1133, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49058	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/cifs/link.c is built only if (CONFIG_CIFS); CONFIG_CIFS is not set (facts/kernel.complete.config line 2489, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49059	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S83 [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2022-49066	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/veth.c is built only if (CONFIG_VETH); CONFIG_VETH is not set (facts/kernel.complete.config line 1149, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49073	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S320 [K-CFG-001@2] shared evidence S1
CVE-2022-49086	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S416 [K-CFG-001@2] shared evidence S1
CVE-2022-49087	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/rxrpc/net_ns.c is built only if (CONFIG_AF_RXRPC); CONFIG_AF_RXRPC is not set (facts/kernel.complete.config line 831, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49089	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/infiniband/sw/rdmavt/qp.c is built only if (CONFIG_INFINIBAND && CONFIG_INFINIBAND_RDMAVT); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49094	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S25 [K-CFG-001@2] shared evidence S1
CVE-2022-49097	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/nfs/pagelist.c is built only if (CONFIG_NFS_FS); CONFIG_NFS_FS is not set (facts/kernel.complete.config line 2486, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] fs/nfs/write.c is built only if (CONFIG_NFS_FS); CONFIG_NFS_FS is not set (facts/kernel.complete.config line 2486, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49107	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S371 [K-CFG-001@2] shared evidence S1
CVE-2022-49111	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S81 [K-CFG-001@2] shared evidence S1
CVE-2022-49117	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] arch/mips/ralink/ill_acc.c is built only if (CONFIG_RALINK && CONFIG_RALINK_ILL_ACC); CONFIG_RALINK is not set (facts/kernel.complete.config line 211, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49122	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S139 [K-CFG-001@2] shared evidence S1
CVE-2022-49139	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S81 [K-CFG-001@2] shared evidence S1
CVE-2022-49151	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S344 [K-CFG-001@2] shared evidence S1
CVE-2022-49166	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/ntfs/inode.c is built only if (CONFIG_NTFS_FS); CONFIG_NTFS_FS is not set (facts/kernel.complete.config line 2412, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49168	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S106 [K-CFG-001@2] shared evidence S1
CVE-2022-49169	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/f2fs/debug.c is built only if (CONFIG_F2FS_FS && CONFIG_F2FS_STAT_FS); CONFIG_F2FS_FS is not set (facts/kernel.complete.config line 2372, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49170	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S161 [K-CFG-001@2] shared evidence S1
CVE-2022-49171	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S56 [K-CFG-001@2] shared evidence S1
CVE-2022-49176	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S317 [K-CFG-001@2] shared evidence S1
CVE-2022-49178	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/memstick/core/mspro_block.c is built only if (CONFIG_MEMSTICK && CONFIG_MSPRO_BLOCK); CONFIG_MEMSTICK is not set (facts/kernel.complete.config line 2061, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49179	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] block/bfq-cgroup.c is built only if (CONFIG_IOSCHED_BFQ); CONFIG_IOSCHED_BFQ is not set (facts/kernel.complete.config line 473, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49188	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/remoteproc/qcom_q6v5_mss.c is built only if (CONFIG_QCOM_Q6V5_MSS && CONFIG_REMOTEPROC); CONFIG_REMOTEPROC is not set (facts/kernel.complete.config line 2238, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2022-49194	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S147 [K-CFG-001@2] shared evidence S1
CVE-2022-49200	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S205 [K-CFG-001@2] shared evidence S1
CVE-2022-49206	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S332 [K-CFG-001@2] shared evidence S1
CVE-2022-49215	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/xdp/xsk.c is built only if (CONFIG_XDP_SOCKETS); CONFIG_XDP_SOCKETS is not set (facts/kernel.complete.config line 533, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49220	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/dax/super.c is built only if (CONFIG_DAX); CONFIG_DAX is not set (facts/kernel.complete.config line 2340, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49224	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/power/supply/ab8500_fg.c is built only if (CONFIG_AB8500_BM && CONFIG_POWER_SUPPLY); CONFIG_POWER_SUPPLY is not set (facts/kernel.complete.config line 1608, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49234	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/dsa/switch.c is built only if (CONFIG_NET_DSA); CONFIG_NET_DSA is not set (facts/kernel.complete.config line 743, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49235	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S152 [K-CFG-001@2] shared evidence S1
CVE-2022-49255	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S44 [K-CFG-001@2] shared evidence S1
CVE-2022-49263	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S352 [K-CFG-001@2] shared evidence S1
CVE-2022-49275	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/can/m_can/m_can.c is built only if (CONFIG_CAN && CONFIG_CAN_M_CAN); CONFIG_CAN is not set (facts/kernel.complete.config line 829, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49285	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S326 [K-CFG-001@2] shared evidence S1
CVE-2022-49286	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/char/tpm/tpm2-space.c is built only if (CONFIG_TCG_TPM); CONFIG_TCG_TPM is not set (facts/kernel.complete.config line 1412, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49293	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/netfilter/nf_tables_core.c is built only if (CONFIG_NETFILTER && CONFIG_NF_TABLES); CONFIG_NF_TABLES is not set (facts/kernel.complete.config line 615, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49295	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S28 [K-CFG-001@2] shared evidence S1
CVE-2022-49297	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S28 [K-CFG-001@2] shared evidence S1
CVE-2022-49298	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S359 [K-CFG-001@2] shared evidence S1
CVE-2022-49300	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S28 [K-CFG-001@2] shared evidence S1
CVE-2022-49301	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/staging/rtl8712/usb_ops.c is built only if (CONFIG_R8712U && CONFIG_STAGING); CONFIG_R8712U is not set (facts/kernel.complete.config line 2159, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49305	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/staging/rtl8192u/ieee80211/ieee80211_softmac.c is built only if (CONFIG_RTL8192U && CONFIG_STAGING); CONFIG_RTL8192U is not set (input/kernel.config line 4667, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2022-49308	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/extcon/extcon.c is built only if (CONFIG_EXTCON); CONFIG_EXTCON is not set (facts/kernel.complete.config line 2293, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2022-49312	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/staging/rtl8712/os_intfs.c is built only if (CONFIG_R8712U && CONFIG_STAGING); CONFIG_R8712U is not set (facts/kernel.complete.config line 2159, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S359 [K-CFG-001@2] shared evidence S1
CVE-2022-49315	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/staging/rtl8192e/rtllib_softmac.c is built only if (CONFIG_RTL8192E && CONFIG_RTLLIB && CONFIG_STAGING); CONFIG_RTLLIB is not set (facts/kernel.complete.config line 2158, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49316	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S163 [K-CFG-001@2] shared evidence S1
CVE-2022-49318	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/f2fs/checkpoint.c is built only if (CONFIG_F2FS_FS); CONFIG_F2FS_FS is not set (facts/kernel.complete.config line 2372, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49320	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/dma/xilinx/zynqmp_dma.c is built only if (CONFIG_DMADEVICES && CONFIG_XILINX_ZYNQMP_DMA); CONFIG_DMADEVICES is not set (facts/kernel.complete.config line 2135, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49326	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/realtek/rtl818x/rtl8180/dev.c is built only if (CONFIG_RTL8180 && CONFIG_WLAN && CONFIG_WLAN_VENDOR_REALTEK); CONFIG_WLAN_VENDOR_REALTEK is not set (facts/kernel.complete.config line 1318, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49339	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S252 [K-CFG-001@2] shared evidence S1
CVE-2022-49343	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S58 [K-CFG-001@2] shared evidence S1
CVE-2022-49347	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S30 [K-CFG-001@2] shared evidence S1
CVE-2022-49349	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S58 [K-CFG-001@2] shared evidence S1
CVE-2022-49351	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/altera/altera_tse_main.c is built only if (CONFIG_ALTERA_TSE && CONFIG_ETHERNET); CONFIG_ALTERA_TSE is not set (facts/kernel.complete.config line 1163, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49354	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/ata/pata_octeon_cf.c is built only if (CONFIG_ATA && CONFIG_PATA_OCTEON_CF); CONFIG_ATA is not set (facts/kernel.complete.config line 1131, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49358	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S10 [K-CFG-001@2] shared evidence S1
CVE-2022-49363	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S43 [K-CFG-001@2] shared evidence S1
CVE-2022-49364	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S44 [K-CFG-001@2] shared evidence S1
CVE-2022-49374	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S265 [K-CFG-001@2] shared evidence S1
CVE-2022-49388	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S144 [K-CFG-001@2] shared evidence S1
CVE-2022-49389	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/usbip/stub_dev.c is built only if (CONFIG_OF && CONFIG_USBIP_CORE && CONFIG_USBIP_HOST) or (CONFIG_PCI && CONFIG_USBIP_CORE && CONFIG_USBIP_HOST) or (CONFIG_USB && CONFIG_USBIP_CORE && CONFIG_USBIP_HOST) or (CONFIG_USBIP_CORE && CONFIG_USBIP_HOST && CONFIG_USB_GADGET) or (CONFIG_USBIP_CORE && CONFIG_USBIP_HOST && CONFIG_USB_PHY) or (CONFIG_USBIP_CORE && CONFIG_USBIP_HOST && CONFIG_USB_SUPPORT); CONFIG_USBIP_CORE is not set (facts/kernel.complete.config line 2008, deriv… [K-CFG-001@2] shared evidence S1
CVE-2022-49390	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/macsec.c is built only if (CONFIG_MACSEC); CONFIG_MACSEC is not set (facts/kernel.complete.config line 1145, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49404	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S331 [K-CFG-001@2] shared evidence S1
CVE-2022-49409	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S12 [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2022-49411	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] block/bfq-cgroup.c is built only if (CONFIG_IOSCHED_BFQ); CONFIG_IOSCHED_BFQ is not set (facts/kernel.complete.config line 473, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49413	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S317 [K-CFG-001@2] shared evidence S1
CVE-2022-49414	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S12 [K-CFG-001@2] shared evidence S56 [K-CFG-001@2] shared evidence S1
CVE-2022-49425	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S161 [K-CFG-001@2] shared evidence S1
CVE-2022-49428	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S160 [K-CFG-001@2] shared evidence S1
CVE-2022-49429	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S330 [K-CFG-001@2] shared evidence S1
CVE-2022-49433	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/infiniband/hw/hfi1/sdma.c is built only if (CONFIG_INFINIBAND && CONFIG_INFINIBAND_HFI1); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49438	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/input/misc/sparcspkr.c is built only if (CONFIG_INPUT && CONFIG_INPUT_MISC && CONFIG_INPUT_SPARCSPKR); CONFIG_INPUT is not set (facts/kernel.complete.config line 1339, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49450	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/rxrpc/sysctl.c is built only if (CONFIG_AF_RXRPC && CONFIG_SYSCTL); CONFIG_AF_RXRPC is not set (facts/kernel.complete.config line 831, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49459	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/thermal/broadcom/sr-thermal.c is built only if (CONFIG_BCM_SR_THERMAL && CONFIG_THERMAL); CONFIG_THERMAL is not set (facts/kernel.complete.config line 1739, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49460	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/devfreq/rk3399_dmc.c is built only if (CONFIG_ARM_RK3399_DMC_DEVFREQ && CONFIG_PM_DEVFREQ); CONFIG_PM_DEVFREQ is not set (facts/kernel.complete.config line 2292, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49468	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S361 [K-CFG-001@2] shared evidence S1
CVE-2022-49470	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S205 [K-CFG-001@2] shared evidence S1
CVE-2022-49481	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/regulator/pfuze100-regulator.c is built only if (CONFIG_REGULATOR && CONFIG_REGULATOR_PFUZE100); CONFIG_REGULATOR_PFUZE100 is not set (facts/kernel.complete.config line 1901, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49492	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S74 [K-CFG-001@2] shared evidence S1
CVE-2022-49503	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/ath/ath9k/htc_drv_txrx.c is built only if (CONFIG_ATH9K_HTC && CONFIG_ATH9K_HW && CONFIG_WLAN && CONFIG_WLAN_VENDOR_ATH); CONFIG_WLAN_VENDOR_ATH is not set (facts/kernel.complete.config line 1309, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49526	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S142 [K-CFG-001@2] shared evidence S1
CVE-2022-49531	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S204 [K-CFG-001@2] shared evidence S1
CVE-2022-49544	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/intel/ipw2x00/libipw_tx.c is built only if (CONFIG_IPW2100 && CONFIG_LIBIPW && CONFIG_WLAN && CONFIG_WLAN_VENDOR_INTEL) or (CONFIG_IPW2200 && CONFIG_LIBIPW && CONFIG_WLAN && CONFIG_WLAN_VENDOR_INTEL); CONFIG_WLAN_VENDOR_INTEL is not set (facts/kernel.complete.config line 1313, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49554	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] mm/zsmalloc.c is built only if (CONFIG_ZSMALLOC); CONFIG_ZSMALLOC is not set (facts/kernel.complete.config line 513, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2022-49555	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/bluetooth/hci_qca.c is built only if (CONFIG_BT && CONFIG_BT_HCIUART && CONFIG_BT_HCIUART_QCA); CONFIG_BT is not set (facts/kernel.complete.config line 830, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49558	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S10 [K-CFG-001@2] shared evidence S1
CVE-2022-49592	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/stmicro/stmmac/dwmac4_core.c is built only if (CONFIG_ETHERNET && CONFIG_NET_VENDOR_STMICRO && CONFIG_STMMAC_ETH); CONFIG_STMMAC_ETH is not set (facts/kernel.complete.config line 1223, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49607	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S79 [K-CFG-001@2] shared evidence S1
CVE-2022-49609	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/power/reset/arm-versatile-reboot.c is built only if (CONFIG_POWER_RESET && CONFIG_POWER_RESET_VERSATILE); CONFIG_POWER_RESET is not set (facts/kernel.complete.config line 1607, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49619	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/phy/sfp.c is built only if (CONFIG_SFP); CONFIG_SFP is not set (input/kernel.config line 5107, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2022-49620	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S87 [K-CFG-001@2] shared evidence S1
CVE-2022-49625	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/sfc/ef10.c is built only if (CONFIG_ETHERNET && CONFIG_NET_VENDOR_SOLARFLARE && CONFIG_SFC); CONFIG_SFC is not set (input/kernel.config line 5104, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2022-49626	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/sfc/ef10_sriov.c is built only if (CONFIG_ETHERNET && CONFIG_NET_VENDOR_SOLARFLARE && CONFIG_SFC && CONFIG_SFC_SRIOV); CONFIG_SFC is not set (input/kernel.config line 5104, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2022-49642	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/stmicro/stmmac/dwmac-dwc-qos-eth.c is built only if (CONFIG_DWMAC_DWC_QOS_ETH && CONFIG_ETHERNET && CONFIG_NET_VENDOR_STMICRO && CONFIG_STMMAC_ETH); CONFIG_STMMAC_ETH is not set (facts/kernel.complete.config line 1223, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49650	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/dma/qcom/bam_dma.c is built only if (CONFIG_DMADEVICES && CONFIG_QCOM_BAM_DMA); CONFIG_DMADEVICES is not set (facts/kernel.complete.config line 2135, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49652	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/dma/ti/dma-crossbar.c is built only if (CONFIG_DMADEVICES && CONFIG_TI_DMA_CROSSBAR); CONFIG_DMADEVICES is not set (facts/kernel.complete.config line 2135, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49657	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S151 [K-CFG-001@2] shared evidence S1
CVE-2022-49661	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S145 [K-CFG-001@2] shared evidence S1
CVE-2022-49667	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/bonding/bond_3ad.c is built only if (CONFIG_BONDING); CONFIG_BONDING is not set (facts/kernel.complete.config line 1136, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49668	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/devfreq/event/exynos-ppmu.c is built only if (CONFIG_DEVFREQ_EVENT_EXYNOS_PPMU && CONFIG_PM_DEVFREQ && CONFIG_PM_DEVFREQ_EVENT); CONFIG_PM_DEVFREQ is not set (facts/kernel.complete.config line 2292, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49672	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S41 [K-CFG-001@2] shared evidence S1
CVE-2022-49673	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S101 [K-CFG-001@2] shared evidence S1
CVE-2022-49674	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S140 [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2022-49685	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/iio/trigger/iio-trig-sysfs.c is built only if (CONFIG_IIO && CONFIG_IIO_SYSFS_TRIGGER); CONFIG_IIO is not set (facts/kernel.complete.config line 2295, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49696	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S428 [K-CFG-001@2] shared evidence S1
CVE-2022-49707	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S230 [K-CFG-001@2] shared evidence S1
CVE-2022-49708	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S57 [K-CFG-001@2] shared evidence S1
CVE-2022-49710	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/md/dm-log.c is built only if (CONFIG_DM_MIRROR && CONFIG_MD); CONFIG_MD is not set (facts/kernel.complete.config line 1132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49712	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/gadget/udc/lpc32xx_udc.c is built only if (CONFIG_USB_GADGET && CONFIG_USB_LPC32XX); CONFIG_USB_GADGET is not set (facts/kernel.complete.config line 2057, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49725	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/intel/i40e/i40e_ethtool.c is built only if (CONFIG_ETHERNET && CONFIG_I40E && CONFIG_NET_VENDOR_INTEL); CONFIG_I40E is not set (input/kernel.config line 2295, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2022-49731	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S319 [K-CFG-001@2] shared evidence S1
CVE-2022-49738	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S232 [K-CFG-001@2] shared evidence S1
CVE-2022-49739	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/gfs2/aops.c is built only if (CONFIG_GFS2_FS); CONFIG_GFS2_FS is not set (facts/kernel.complete.config line 2369, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] fs/gfs2/bmap.c is built only if (CONFIG_GFS2_FS); CONFIG_GFS2_FS is not set (facts/kernel.complete.config line 2369, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] fs/gfs2/glops.c is built only if (CONFIG_GFS2_FS); CONFIG_GFS2_FS is not set (facts/kernel.complete.config line 2369, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49740	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S153 [K-CFG-001@2] shared evidence S1
CVE-2022-49746	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/dma/imx-sdma.c is built only if (CONFIG_DMADEVICES && CONFIG_IMX_SDMA); CONFIG_DMADEVICES is not set (facts/kernel.complete.config line 2135, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49751	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/w1/w1.c is built only if (CONFIG_W1); CONFIG_W1 is not set (facts/kernel.complete.config line 1605, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49753	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S323 [K-CFG-001@2] shared evidence S1
CVE-2022-49755	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S22 [K-CFG-001@2] shared evidence S1
CVE-2022-49761	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S23 [K-CFG-001@2] shared evidence S1
CVE-2022-49762	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S389 [K-CFG-001@2] shared evidence S1
CVE-2022-49763	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/ntfs/inode.c is built only if (CONFIG_NTFS_FS); CONFIG_NTFS_FS is not set (facts/kernel.complete.config line 2412, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49765	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S114 [K-CFG-001@2] shared evidence S1
CVE-2022-49767	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S114 [K-CFG-001@2] shared evidence S1
CVE-2022-49768	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S114 [K-CFG-001@2] shared evidence S1
CVE-2022-49769	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/gfs2/ops_fstype.c is built only if (CONFIG_GFS2_FS); CONFIG_GFS2_FS is not set (facts/kernel.complete.config line 2369, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2022-49770	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/ceph/snap.c is built only if (CONFIG_CEPH_FS); CONFIG_CEPH_FS is not set (facts/kernel.complete.config line 2488, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49771	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S139 [K-CFG-001@2] shared evidence S1
CVE-2022-49775	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/ipv4/tcp_cdg.c is built only if (CONFIG_INET && CONFIG_TCP_CONG_CDG); CONFIG_TCP_CONG_CDG is not set (facts/kernel.complete.config line 567, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49776	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S150 [K-CFG-001@2] shared evidence S1
CVE-2022-49779	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S238 [K-CFG-001@2] shared evidence S1
CVE-2022-49780	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/target/loopback/tcm_loop.c is built only if (CONFIG_LOOPBACK_TARGET && CONFIG_TARGET_CORE); CONFIG_TARGET_CORE is not set (facts/kernel.complete.config line 1133, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49790	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/input/joystick/iforce/iforce-main.c is built only if (CONFIG_INPUT && CONFIG_INPUT_JOYSTICK && CONFIG_JOYSTICK_IFORCE); CONFIG_INPUT is not set (facts/kernel.complete.config line 1339, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49793	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/iio/trigger/iio-trig-sysfs.c is built only if (CONFIG_IIO && CONFIG_IIO_SYSFS_TRIGGER); CONFIG_IIO is not set (facts/kernel.complete.config line 2295, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49794	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/iio/adc/at91_adc.c is built only if (CONFIG_AT91_ADC && CONFIG_IIO); CONFIG_IIO is not set (facts/kernel.complete.config line 2295, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49809	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/x25/x25_dev.c is built only if (CONFIG_X25); CONFIG_X25 is not set (facts/kernel.complete.config line 751, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49811	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/block/drbd/drbd_main.c is built only if (CONFIG_BLK_DEV_DRBD); CONFIG_BLK_DEV_DRBD is not set (facts/kernel.complete.config line 1022, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49814	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S46 [K-CFG-001@2] shared evidence S1
CVE-2022-49821	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/isdn/mISDN/dsp_pipeline.c is built only if (CONFIG_ISDN && CONFIG_MISDN && CONFIG_MISDN_DSP); CONFIG_MISDN is not set (facts/kernel.complete.config line 1333, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49822	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/cifs/connect.c is built only if (CONFIG_CIFS); CONFIG_CIFS is not set (facts/kernel.complete.config line 2489, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49823	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S203 [K-CFG-001@2] shared evidence S1
CVE-2022-49824	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S203 [K-CFG-001@2] shared evidence S1
CVE-2022-49825	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S203 [K-CFG-001@2] shared evidence S1
CVE-2022-49826	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S203 [K-CFG-001@2] shared evidence S1
CVE-2022-49834	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S19 [K-CFG-001@2] shared evidence S388 [K-CFG-001@2] shared evidence S1
CVE-2022-49836	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/siox/siox-core.c is built only if (CONFIG_SIOX); CONFIG_SIOX is not set (facts/kernel.complete.config line 2353, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49838	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/sctp/outqueue.c is built only if (CONFIG_IP_SCTP); CONFIG_IP_SCTP is not set (facts/kernel.complete.config line 733, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2022-49845	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S398 [K-CFG-001@2] shared evidence S1
CVE-2022-49846	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/udf/namei.c is built only if (CONFIG_UDF_FS); CONFIG_UDF_FS is not set (facts/kernel.complete.config line 2404, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49850	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S113 [K-CFG-001@2] shared evidence S1
CVE-2022-49853	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S150 [K-CFG-001@2] shared evidence S1
CVE-2022-49861	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/dma/mv_xor_v2.c is built only if (CONFIG_DMADEVICES && CONFIG_MV_XOR_V2); CONFIG_DMADEVICES is not set (facts/kernel.complete.config line 2135, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49862	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/tipc/netlink_compat.c is built only if (CONFIG_TIPC); CONFIG_TIPC is not set (facts/kernel.complete.config line 735, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49863	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S397 [K-CFG-001@2] shared evidence S1
CVE-2022-49865	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/ipv6/addrlabel.c is built only if (CONFIG_IPV6 && CONFIG_NET); CONFIG_IPV6 is not set (facts/kernel.complete.config line 573, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49869	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/broadcom/bnxt/bnxt_ethtool.c is built only if (CONFIG_BNXT && CONFIG_ETHERNET && CONFIG_NET_VENDOR_BROADCOM); CONFIG_BNXT is not set (input/kernel.config line 669, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2022-49871	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S41 [K-CFG-001@2] shared evidence S1
CVE-2022-49879	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S58 [K-CFG-001@2] shared evidence S1
CVE-2022-49880	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S377 [K-CFG-001@2] shared evidence S1
CVE-2022-49898	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S23 [K-CFG-001@2] shared evidence S1
CVE-2022-49900	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/i2c/busses/i2c-piix4.c is built only if (CONFIG_I2C_PIIX4); CONFIG_I2C_PIIX4 is not set (input/kernel.config line 2271, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2022-49903	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S9 [K-CFG-001@2] shared evidence S1
CVE-2022-49910	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S8 [K-CFG-001@2] shared evidence S1
CVE-2022-49912	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/btrfs/tests/qgroup-tests.c is built only if (CONFIG_BTRFS_FS && CONFIG_BTRFS_FS_RUN_SANITY_TESTS); CONFIG_BTRFS_FS is not set (facts/kernel.complete.config line 2370, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49913	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S227 [K-CFG-001@2] shared evidence S1
CVE-2022-49914	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S227 [K-CFG-001@2] shared evidence S1
CVE-2022-49915	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/isdn/mISDN/core.c is built only if (CONFIG_ISDN && CONFIG_MISDN); CONFIG_MISDN is not set (facts/kernel.complete.config line 1333, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49917	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/netfilter/ipvs/ip_vs_app.c is built only if (CONFIG_IP_VS && CONFIG_NETFILTER); CONFIG_IP_VS is not set (facts/kernel.complete.config line 697, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49918	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S412 [K-CFG-001@2] shared evidence S1
CVE-2022-49921	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S423 [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2022-49925	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S327 [K-CFG-001@2] drivers/infiniband/core/nldev.c is built only if (CONFIG_INFINIBAND); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49927	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/nfs/nfs4client.c is built only if (CONFIG_NFS_FS && CONFIG_NFS_V4); CONFIG_NFS_FS is not set (facts/kernel.complete.config line 2486, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49938	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S373 [K-CFG-001@2] shared evidence S1
CVE-2022-49939	linux 5.4.143	7.0 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S135 [K-CFG-001@2] shared evidence S1
CVE-2022-49945	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/hwmon/gpio-fan.c is built only if (CONFIG_HWMON && CONFIG_SENSORS_GPIO_FAN); CONFIG_SENSORS_GPIO_FAN is not set (facts/kernel.complete.config line 1644, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49956	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/staging/rtl8712/rtl8712_cmd.c is built only if (CONFIG_R8712U && CONFIG_STAGING); CONFIG_R8712U is not set (facts/kernel.complete.config line 2159, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49957	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S46 [K-CFG-001@2] shared evidence S1
CVE-2022-49968	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ieee802154/adf7242.c is built only if (CONFIG_IEEE802154 && CONFIG_IEEE802154_ADF7242); CONFIG_IEEE802154 is not set (facts/kernel.complete.config line 754, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-49980	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S105 [K-CFG-001@2] shared evidence S1
CVE-2022-49987	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S18 [K-CFG-001@2] shared evidence S1
CVE-2022-49993	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S204 [K-CFG-001@2] shared evidence S1
CVE-2022-49998	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/rxrpc/call_object.c is built only if (CONFIG_AF_RXRPC); CONFIG_AF_RXRPC is not set (facts/kernel.complete.config line 831, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] net/rxrpc/sendmsg.c is built only if (CONFIG_AF_RXRPC); CONFIG_AF_RXRPC is not set (facts/kernel.complete.config line 831, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-50008	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S238 [K-CFG-001@2] shared evidence S1
CVE-2022-50013	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S31 [K-CFG-001@2] shared evidence S1
CVE-2022-50017	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] arch/mips/cavium-octeon/octeon-platform.c is built only if (CONFIG_CAVIUM_OCTEON_SOC); CONFIG_CAVIUM_OCTEON_SOC is not set (facts/kernel.complete.config line 228, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-50020	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S230 [K-CFG-001@2] shared evidence S1
CVE-2022-50021	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S57 [K-CFG-001@2] shared evidence S1
CVE-2022-50022	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S101 [K-CFG-001@2] shared evidence S1
CVE-2022-50023	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/dma/dw-axi-dmac/dw-axi-dmac-platform.c is built only if (CONFIG_DMADEVICES && CONFIG_DW_AXI_DMAC); CONFIG_DMADEVICES is not set (facts/kernel.complete.config line 2135, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-50028	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S365 [K-CFG-001@2] shared evidence S1
CVE-2022-50084	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S140 [K-CFG-001@2] shared evidence S1
CVE-2022-50085	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S140 [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2022-50092	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S213 [K-CFG-001@2] shared evidence S339 [K-CFG-001@2] shared evidence S1
CVE-2022-50108	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/mfd/max77620.c is built only if (CONFIG_MFD_MAX77620); CONFIG_MFD_MAX77620 is not set (facts/kernel.complete.config line 1808, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-50114	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S114 [K-CFG-001@2] shared evidence S1
CVE-2022-50116	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S362 [K-CFG-001@2] shared evidence S1
CVE-2022-50120	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/remoteproc/imx_rproc.c is built only if (CONFIG_IMX_REMOTEPROC && CONFIG_REMOTEPROC); CONFIG_REMOTEPROC is not set (facts/kernel.complete.config line 2238, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-50127	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S99 [K-CFG-001@2] shared evidence S1
CVE-2022-50134	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S330 [K-CFG-001@2] shared evidence S1
CVE-2022-50136	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S137 [K-CFG-001@2] shared evidence S1
CVE-2022-50138	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/infiniband/hw/qedr/verbs.c is built only if (CONFIG_INFINIBAND && CONFIG_INFINIBAND_QEDR); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-50140	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S341 [K-CFG-001@2] shared evidence S1
CVE-2022-50160	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/mtd/maps/physmap-versatile.c is built only if (CONFIG_MTD && CONFIG_MTD_PHYSMAP && CONFIG_MTD_PHYSMAP_VERSATILE); CONFIG_MTD_PHYSMAP_VERSATILE is not set (facts/kernel.complete.config line 968, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-50161	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/mtd/maps/physmap-versatile.c is built only if (CONFIG_MTD && CONFIG_MTD_PHYSMAP && CONFIG_MTD_PHYSMAP_VERSATILE); CONFIG_MTD_PHYSMAP_VERSATILE is not set (facts/kernel.complete.config line 968, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-50162	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/marvell/libertas/if_usb.c is built only if (CONFIG_LIBERTAS && CONFIG_LIBERTAS_USB && CONFIG_WLAN && CONFIG_WLAN_VENDOR_MARVELL); CONFIG_WLAN_VENDOR_MARVELL is not set (facts/kernel.complete.config line 1315, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-50164	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/intel/iwlwifi/mvm/sta.c is built only if (CONFIG_IWLMVM && CONFIG_IWLWIFI && CONFIG_WLAN && CONFIG_WLAN_VENDOR_INTEL); CONFIG_WLAN_VENDOR_INTEL is not set (facts/kernel.complete.config line 1313, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-50165	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/ath/wil6210/debugfs.c is built only if (CONFIG_WIL6210 && CONFIG_WIL6210_DEBUGFS && CONFIG_WLAN && CONFIG_WLAN_VENDOR_ATH); CONFIG_WLAN_VENDOR_ATH is not set (facts/kernel.complete.config line 1309, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-50169	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/ath/wil6210/debugfs.c is built only if (CONFIG_WIL6210 && CONFIG_WIL6210_DEBUGFS && CONFIG_WLAN && CONFIG_WLAN_VENDOR_ATH); CONFIG_WLAN_VENDOR_ATH is not set (facts/kernel.complete.config line 1309, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-50172	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/mediatek/mt76/mt76x02_usb_mcu.c is built only if (CONFIG_MT76_CORE && CONFIG_MT76x02_USB && CONFIG_WLAN && CONFIG_WLAN_VENDOR_MEDIATEK); CONFIG_WLAN_VENDOR_MEDIATEK is not set (facts/kernel.complete.config line 1316, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-50202	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] kernel/power/user.c is built only if (CONFIG_HIBERNATION); CONFIG_HIBERNATION is not set (facts/kernel.complete.config line 336, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2022-50205	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/ext2/super.c is built only if (CONFIG_EXT2_FS); CONFIG_EXT2_FS is not set (facts/kernel.complete.config line 2363, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-50211	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S21 [K-CFG-001@2] shared evidence S1
CVE-2022-50213	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S10 [K-CFG-001@2] shared evidence S1
CVE-2022-50218	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/iio/light/isl29028.c is built only if (CONFIG_IIO && CONFIG_SENSORS_ISL29028); CONFIG_IIO is not set (facts/kernel.complete.config line 2295, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-50220	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S151 [K-CFG-001@2] shared evidence S1
CVE-2022-50242	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/qlogic/qlcnic/qlcnic_sriov_common.c is built only if (CONFIG_ETHERNET && CONFIG_NET_VENDOR_QLOGIC && CONFIG_QLCNIC); CONFIG_QLCNIC is not set (input/kernel.config line 4396, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2022-50243	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/sctp/auth.c is built only if (CONFIG_IP_SCTP); CONFIG_IP_SCTP is not set (facts/kernel.complete.config line 733, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-50245	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S155 [K-CFG-001@2] shared evidence S1
CVE-2022-50246	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/typec/tcpm/tcpci.c is built only if (CONFIG_OF && CONFIG_TYPEC && CONFIG_TYPEC_TCPCI && CONFIG_TYPEC_TCPM) or (CONFIG_PCI && CONFIG_TYPEC && CONFIG_TYPEC_TCPCI && CONFIG_TYPEC_TCPM) or (CONFIG_TYPEC && CONFIG_TYPEC_TCPCI && CONFIG_TYPEC_TCPM && CONFIG_USB) or (CONFIG_TYPEC && CONFIG_TYPEC_TCPCI && CONFIG_TYPEC_TCPM && CONFIG_USB_GADGET) or (CONFIG_TYPEC && CONFIG_TYPEC_TCPCI && CONFIG_TYPEC_TCPM && CONFIG_USB_PHY) or (CONFIG_TYPEC && CONFIG_TYPEC_TCPCI && CONFIG_TYPEC_... [K-CFG-001@2] shared evidence S1
CVE-2022-50248	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S154 [K-CFG-001@2] shared evidence S1
CVE-2022-50252	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S216 [K-CFG-001@2] shared evidence S1
CVE-2022-50258	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/broadcom/brcm80211/brcmfmac/common.c is built only if (CONFIG_BRCMFMAC && CONFIG_WLAN && CONFIG_WLAN_VENDOR_BROADCOM); CONFIG_WLAN_VENDOR_BROADCOM is not set (facts/kernel.complete.config line 1311, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-50265	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S46 [K-CFG-001@2] shared evidence S1
CVE-2022-50266	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S238 [K-CFG-001@2] shared evidence S1
CVE-2022-50276	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/power/supply/power_supply_core.c is built only if (CONFIG_POWER_SUPPLY); CONFIG_POWER_SUPPLY is not set (facts/kernel.complete.config line 1608, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-50279	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/realtek/rtlwifi/rtl8821ae/phy.c is built only if (CONFIG_RTL8821AE && CONFIG_RTLWIFI && CONFIG_WLAN && CONFIG_WLAN_VENDOR_REALTEK); CONFIG_WLAN_VENDOR_REALTEK is not set (facts/kernel.complete.config line 1318, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-50286	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S12 [K-CFG-001@2] shared evidence S1
CVE-2022-50291	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S46 [K-CFG-001@2] shared evidence S1
CVE-2022-50293	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/btrfs/file.c is built only if (CONFIG_BTRFS_FS); CONFIG_BTRFS_FS is not set (facts/kernel.complete.config line 2370, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-50294	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/marvell/libertas/main.c is built only if (CONFIG_LIBERTAS && CONFIG_WLAN && CONFIG_WLAN_VENDOR_MARVELL); CONFIG_WLAN_VENDOR_MARVELL is not set (facts/kernel.complete.config line 1315, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2022-50297	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S53 [K-CFG-001@2] shared evidence S1
CVE-2022-50299	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/md/raid0.c is built only if (CONFIG_MD && CONFIG_MD_RAID0); CONFIG_MD is not set (facts/kernel.complete.config line 1132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-50300	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S55 [K-CFG-001@2] shared evidence S1
CVE-2022-50312	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/tty/serial/jsm/jsm_driver.c is built only if (CONFIG_SERIAL_JSM); CONFIG_SERIAL_JSM is not set (input/kernel.config line 5071, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2022-50313	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/erofs/inode.c is built only if (CONFIG_EROFS_FS); CONFIG_EROFS_FS is not set (facts/kernel.complete.config line 2484, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-50314	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S28 [K-CFG-001@2] shared evidence S1
CVE-2022-50316	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/orangefs/orangefs-sysfs.c is built only if (CONFIG_ORANGEFS_FS); CONFIG_ORANGEFS_FS is not set (facts/kernel.complete.config line 2433, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-50321	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S351 [K-CFG-001@2] shared evidence S1
CVE-2022-50333	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S7 [K-CFG-001@2] shared evidence S1
CVE-2022-50335	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S239 [K-CFG-001@2] shared evidence S1
CVE-2022-50343	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S155 [K-CFG-001@2] shared evidence S358 [K-CFG-001@2] shared evidence S1
CVE-2022-50344	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S59 [K-CFG-001@2] shared evidence S1
CVE-2022-50346	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S58 [K-CFG-001@2] shared evidence S1
CVE-2022-50348	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S386 [K-CFG-001@2] shared evidence S1
CVE-2022-50350	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/target/iscsi/iscsi_target_nego.c is built only if (CONFIG_ISCSI_TARGET && CONFIG_TARGET_CORE); CONFIG_TARGET_CORE is not set (facts/kernel.complete.config line 1133, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-50352	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/hisilicon/hns/hnae.c is built only if (CONFIG_ETHERNET && CONFIG_HNS && CONFIG_NET_VENDOR_HISILICON); CONFIG_HNS is not set (input/kernel.config line 2145, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2022-50356	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/sched/sch_sfb.c is built only if (CONFIG_NET && CONFIG_NET_SCH_SFB); CONFIG_NET_SCH_SFB is not set (facts/kernel.complete.config line 766, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-50358	linux 5.4.143	4.2 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S352 [K-CFG-001@2] shared evidence S1
CVE-2022-50366	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/powercap/intel_rapl_common.c is built only if (CONFIG_INTEL_RAPL_CORE && CONFIG_POWERCAP); CONFIG_POWERCAP is not set (facts/kernel.complete.config line 2330, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-50374	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/bluetooth/hci_ldisc.c is built only if (CONFIG_BT && CONFIG_BT_HCIUART); CONFIG_BT is not set (facts/kernel.complete.config line 830, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] drivers/bluetooth/hci_serdev.c is built only if (CONFIG_BT && CONFIG_BT_HCIUART && CONFIG_BT_HCIUART_SERDEV); CONFIG_BT is not set (facts/kernel.complete.config line 830, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2022-50375	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/tty/serial/fsl_lpuart.c is built only if (CONFIG_SERIAL_FSL_LPUART); CONFIG_SERIAL_FSL_LPUART is not set (facts/kernel.complete.config line 1401, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-50376	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S236 [K-CFG-001@2] shared evidence S1
CVE-2022-50379	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S54 [K-CFG-001@2] shared evidence S1
CVE-2022-50381	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S18 [K-CFG-001@2] shared evidence S1
CVE-2022-50385	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/nfs/namespace.c is built only if (CONFIG_NFS_FS); CONFIG_NFS_FS is not set (facts/kernel.complete.config line 2486, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-50386	linux 5.4.143	8.0 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S8 [K-CFG-001@2] shared evidence S1
CVE-2022-50389	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/char/tpm/tpm_crb.c is built only if (CONFIG_TCG_CRB && CONFIG_TCG_TPM); CONFIG_TCG_TPM is not set (facts/kernel.complete.config line 1412, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-50396	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/sched/cls_tcindex.c is built only if (CONFIG_NET && CONFIG_NET_CLS_TCINDEX); CONFIG_NET_CLS_TCINDEX is not set (facts/kernel.complete.config line 794, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-50401	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S385 [K-CFG-001@2] shared evidence S1
CVE-2022-50402	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S142 [K-CFG-001@2] shared evidence S1
CVE-2022-50408	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S351 [K-CFG-001@2] shared evidence S1
CVE-2022-50410	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/nfsd/nfsproc.c is built only if (CONFIG_NFSD); CONFIG_NFSD is not set (facts/kernel.complete.config line 2487, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-50419	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/bluetooth/hci_sysfs.c is built only if (CONFIG_BT); CONFIG_BT is not set (facts/kernel.complete.config line 830, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-50452	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S85 [K-CFG-001@2] shared evidence S1
CVE-2022-50456	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S227 [K-CFG-001@2] shared evidence S1
CVE-2022-50478	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S113 [K-CFG-001@2] shared evidence S1
CVE-2022-50480	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/memory/pl353-smc.c is built only if (CONFIG_MEMORY && CONFIG_PL353_SMC); CONFIG_MEMORY is not set (facts/kernel.complete.config line 2294, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-50494	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/thermal/intel/intel_powerclamp.c is built only if (CONFIG_INTEL_POWERCLAMP && CONFIG_THERMAL); CONFIG_THERMAL is not set (facts/kernel.complete.config line 1739, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-50496	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S100 [K-CFG-001@2] shared evidence S1
CVE-2022-50497	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S226 [K-CFG-001@2] shared evidence S1
CVE-2022-50500	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/netdevsim/dev.c is built only if (CONFIG_NETDEVSIM); CONFIG_NETDEVSIM is not set (input/kernel.config line 3501, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2022-50510	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/perf/arm_smmuv3_pmu.c is built only if (CONFIG_ARM_SMMU_V3_PMU && CONFIG_PERF_EVENTS); CONFIG_PERF_EVENTS is not set (facts/kernel.complete.config line 166, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-50514	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S223 [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2022-50519	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S19 [K-CFG-001@2] shared evidence S1
CVE-2022-50522	linux 5.4.143	3.3 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/mcb/mcb-parse.c is built only if (CONFIG_MCB); CONFIG_MCB is not set (facts/kernel.complete.config line 2331, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-50529	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] lib/test_firmware.c is built only if (CONFIG_TEST_FIRMWARE); CONFIG_TEST_FIRMWARE is not set (facts/kernel.complete.config line 2925, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-50531	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S431 [K-CFG-001@2] shared evidence S1
CVE-2022-50534	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S213 [K-CFG-001@2] shared evidence S1
CVE-2022-50545	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/rdc/r6040.c is built only if (CONFIG_ETHERNET && CONFIG_NET_VENDOR_RDC && CONFIG_R6040); CONFIG_R6040 is not set (input/kernel.config line 4408, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2022-50549	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S213 [K-CFG-001@2] shared evidence S1
CVE-2022-50551	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/broadcom/brcm80211/brcmfmac/firmware.c is built only if (CONFIG_BRCMFMAC && CONFIG_WLAN && CONFIG_WLAN_VENDOR_BROADCOM); CONFIG_WLAN_VENDOR_BROADCOM is not set (facts/kernel.complete.config line 1311, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-50555	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S431 [K-CFG-001@2] shared evidence S1
CVE-2022-50556	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/gpu/drm/drm_mode_config.c is built only if (CONFIG_DRM); CONFIG_DRM is not set (facts/kernel.complete.config line 1920, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-50562	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/char/tpm/eventlog/acpi.c is built only if (CONFIG_ACPI && CONFIG_TCG_TPM); CONFIG_TCG_TPM is not set (facts/kernel.complete.config line 1412, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-50563	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S339 [K-CFG-001@2] shared evidence S1
CVE-2022-50567	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S7 [K-CFG-001@2] shared evidence S1
CVE-2022-50568	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S223 [K-CFG-001@2] shared evidence S1
CVE-2022-50576	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/tty/serial/pch_uart.c is built only if (CONFIG_SERIAL_PCH_UART); CONFIG_SERIAL_PCH_UART is not set (input/kernel.config line 5078, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2022-50581	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/hfs/inode.c is built only if (CONFIG_HFS_FS); CONFIG_HFS_FS is not set (facts/kernel.complete.config line 2436, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-50614	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S342 [K-CFG-001@2] shared evidence S1
CVE-2022-50629	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/rsi/rsi_91x_coex.c is built only if (CONFIG_RSI_91X && CONFIG_RSI_COEX && CONFIG_WLAN && CONFIG_WLAN_VENDOR_RSI); CONFIG_WLAN_VENDOR_RSI is not set (facts/kernel.complete.config line 1319, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-50638	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S376 [K-CFG-001@2] shared evidence S1
CVE-2022-50640	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/mmc/core/sdio_bus.c is built only if (CONFIG_MMC); CONFIG_MMC is not set (facts/kernel.complete.config line 2060, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2022-50641	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/hsi/controllers/omap_ssi_core.c is built only if (CONFIG_HSI && CONFIG_OMAP_SSI); CONFIG_HSI is not set (facts/kernel.complete.config line 1515, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-50649	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/power/supply/adp5061.c is built only if (CONFIG_CHARGER_ADP5061 && CONFIG_POWER_SUPPLY); CONFIG_POWER_SUPPLY is not set (facts/kernel.complete.config line 1608, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-50652	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/uio/uio_dmem_genirq.c is built only if (CONFIG_UIO && CONFIG_UIO_DMEM_GENIRQ); CONFIG_UIO is not set (facts/kernel.complete.config line 2144, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-50659	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/char/hw_random/geode-rng.c is built only if (CONFIG_HW_RANDOM && CONFIG_HW_RANDOM_GEODE); CONFIG_HW_RANDOM is not set (facts/kernel.complete.config line 1410, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-50660	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/intel/ipw2x00/ipw2200.c is built only if (CONFIG_IPW2200 && CONFIG_WLAN && CONFIG_WLAN_VENDOR_INTEL); CONFIG_WLAN_VENDOR_INTEL is not set (facts/kernel.complete.config line 1313, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-50671	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S99 [K-CFG-001@2] shared evidence S1
CVE-2022-50672	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/mailbox/zynqmp-ipi-mailbox.c is built only if (CONFIG_MAILBOX && CONFIG_ZYNQMP_IPI_MBOX); CONFIG_MAILBOX is not set (facts/kernel.complete.config line 2232, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-50673	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S56 [K-CFG-001@2] shared evidence S1
CVE-2022-50676	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S64 [K-CFG-001@2] shared evidence S1
CVE-2022-50677	linux 5.4.143	7.0 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S322 [K-CFG-001@2] shared evidence S1
CVE-2022-50678	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/broadcom/brcm80211/brcmfmac/pno.c is built only if (CONFIG_BRCMFMAC && CONFIG_WLAN && CONFIG_WLAN_VENDOR_BROADCOM); CONFIG_WLAN_VENDOR_BROADCOM is not set (facts/kernel.complete.config line 1311, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-50704	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S105 [K-CFG-001@2] shared evidence S1
CVE-2022-50708	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/hsi/clients/ssi_protocol.c is built only if (CONFIG_HSI && CONFIG_SSI_PROTOCOL); CONFIG_HSI is not set (facts/kernel.complete.config line 1515, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-50709	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S152 [K-CFG-001@2] shared evidence S1
CVE-2022-50715	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S143 [K-CFG-001@2] shared evidence S1
CVE-2022-50716	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/ath/ar5523/ar5523.c is built only if (CONFIG_AR5523 && CONFIG_WLAN && CONFIG_WLAN_VENDOR_ATH); CONFIG_WLAN_VENDOR_ATH is not set (facts/kernel.complete.config line 1309, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-50732	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/staging/rtl8192u/ieee80211/ieee80211_rx.c is built only if (CONFIG_RTL8192U && CONFIG_STAGING); CONFIG_RTL8192U is not set (input/kernel.config line 4667, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2022-50733	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/misc/idmouse.c is built only if (CONFIG_USB && CONFIG_USB_IDMOUSE); CONFIG_USB_IDMOUSE is not set (facts/kernel.complete.config line 2032, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2022-50736	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/infiniband/sw/siw/siw_cq.c is built only if (CONFIG_INFINIBAND && CONFIG_RDMA_SIW); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] drivers/infiniband/sw/siw/siw_verbs.c is built only if (CONFIG_INFINIBAND && CONFIG_RDMA_SIW); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-50740	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S53 [K-CFG-001@2] shared evidence S1
CVE-2022-50746	linux 5.4.143	8.4 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S375 [K-CFG-001@2] shared evidence S1
CVE-2022-50747	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/hfs/trans.c is built only if (CONFIG_HFS_FS); CONFIG_HFS_FS is not set (facts/kernel.complete.config line 2436, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-50749	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] kernel/acct.c is built only if (CONFIG_BSD_PROCESS_ACCT); CONFIG_BSD_PROCESS_ACCT is not set (facts/kernel.complete.config line 86, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-50751	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S159 [K-CFG-001@2] shared evidence S1
CVE-2022-50753	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S232 [K-CFG-001@2] fs/f2fs/recovery.c is built only if (CONFIG_F2FS_FS); CONFIG_F2FS_FS is not set (facts/kernel.complete.config line 2372, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-50755	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/udf/namei.c is built only if (CONFIG_UDF_FS); CONFIG_UDF_FS is not set (facts/kernel.complete.config line 2404, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-50756	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S74 [K-CFG-001@2] shared evidence S1
CVE-2022-50766	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S23 [K-CFG-001@2] shared evidence S1
CVE-2022-50772	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/netdevsim/bus.c is built only if (CONFIG_NETDEVSIM); CONFIG_NETDEVSIM is not set (input/kernel.config line 3501, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2022-50777	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/phy/xilinx_gmii2rgmii.c is built only if (CONFIG_XILINX_GMII2RGMII); CONFIG_XILINX_GMII2RGMII is not set (input/kernel.config line 6727, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2022-50779	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S236 [K-CFG-001@2] shared evidence S1
CVE-2022-50782	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S390 [K-CFG-001@2] shared evidence S1
CVE-2022-50810	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S155 [K-CFG-001@2] shared evidence S1
CVE-2022-50813	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/mcb/mcb-core.c is built only if (CONFIG_MCB); CONFIG_MCB is not set (facts/kernel.complete.config line 2331, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-50815	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] fs/ext2/super.c is built only if (CONFIG_EXT2_FS); CONFIG_EXT2_FS is not set (facts/kernel.complete.config line 2363, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-50817	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S401 [K-CFG-001@2] shared evidence S1
CVE-2022-50824	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/char/tpm/tpm_tis.c is built only if (CONFIG_TCG_TIS && CONFIG_TCG_TPM); CONFIG_TCG_TPM is not set (facts/kernel.complete.config line 1412, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-50829	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S53 [K-CFG-001@2] shared evidence S1
CVE-2022-50834	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S415 [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2022-50836	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/remoteproc/qcom_sysmon.c is built only if (CONFIG_QCOM_SYSMON && CONFIG_REMOTEPROC); CONFIG_REMOTEPROC is not set (facts/kernel.complete.config line 2238, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-50843	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/md/dm-clone-target.c is built only if (CONFIG_DM_CLONE && CONFIG_MD); CONFIG_MD is not set (facts/kernel.complete.config line 1132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-50845	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S60 [K-CFG-001@2] shared evidence S1
CVE-2022-50849	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S166 [K-CFG-001@2] shared evidence S1
CVE-2022-50857	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/rapidio/rio.c is built only if (CONFIG_RAPIDIO); CONFIG_RAPIDIO is not set (input/kernel.config line 4433, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2022-50859	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S373 [K-CFG-001@2] shared evidence S1
CVE-2022-50864	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S113 [K-CFG-001@2] shared evidence S1
CVE-2022-50868	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/char/hw_random/amd-rng.c is built only if (CONFIG_HW_RANDOM && CONFIG_HW_RANDOM_AMD); CONFIG_HW_RANDOM is not set (facts/kernel.complete.config line 1410, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-50875	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/of/overlay.c is built only if (CONFIG_OF && CONFIG_OF_OVERLAY); CONFIG_OF_OVERLAY is not set (facts/kernel.complete.config line 1017, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-50881	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S53 [K-CFG-001@2] drivers/net/wireless/ath/ath9k/htc_drv_init.c is built only if (CONFIG_ATH9K_HTC && CONFIG_ATH9K_HW && CONFIG_WLAN && CONFIG_WLAN_VENDOR_ATH); CONFIG_WLAN_VENDOR_ATH is not set (facts/kernel.complete.config line 1309, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-50884	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/gpu/drm/drm_ioctl.c is built only if (CONFIG_DRM); CONFIG_DRM is not set (facts/kernel.complete.config line 1920, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2022-50885	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S99 [K-CFG-001@2] shared evidence S1
CVE-2022-50889	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S338 [K-CFG-001@2] shared evidence S1
CVE-2023-52436	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/f2fs/xattr.c is built only if (CONFIG_F2FS_FS && CONFIG_F2FS_FS_XATTR); CONFIG_F2FS_FS is not set (facts/kernel.complete.config line 2372, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-52438	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S202 [K-CFG-001@2] shared evidence S1
CVE-2023-52439	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/uio/uio.c is built only if (CONFIG_UIO); CONFIG_UIO is not set (facts/kernel.complete.config line 2144, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-52444	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S160 [K-CFG-001@2] shared evidence S1
CVE-2023-52448	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/gfs2/rgrp.c is built only if (CONFIG_GFS2_FS); CONFIG_GFS2_FS is not set (facts/kernel.complete.config line 2369, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-52475	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/input/misc/powermate.c is built only if (CONFIG_INPUT && CONFIG_INPUT_MISC && CONFIG_INPUT_POWERMATE); CONFIG_INPUT is not set (facts/kernel.complete.config line 1339, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-52486	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/gpu/drm/drm_plane.c is built only if (CONFIG_DRM); CONFIG_DRM is not set (facts/kernel.complete.config line 1920, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2023-52497	linux 5.4.143	6.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/erofs/decompressor.c is built only if (CONFIG_EROFS_FS && CONFIG_EROFS_FS_ZIP); CONFIG_EROFS_FS is not set (facts/kernel.complete.config line 2484, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-52502	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S63 [K-CFG-001@2] shared evidence S1
CVE-2023-52507	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S83 [K-CFG-001@2] shared evidence S1
CVE-2023-52510	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S149 [K-CFG-001@2] shared evidence S1
CVE-2023-52513	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S137 [K-CFG-001@2] shared evidence S1
CVE-2023-52515	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S211 [K-CFG-001@2] shared evidence S1
CVE-2023-52516	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] kernel/dma/debug.c is built only if (CONFIG_DMA_API_DEBUG); CONFIG_DMA_API_DEBUG is not set (facts/kernel.complete.config line 2754, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-52528	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/usb/smsc75xx.c is built only if (CONFIG_USB_NET_DRIVERS && CONFIG_USB_NET_SMSC75XX); CONFIG_USB_NET_DRIVERS is not set (facts/kernel.complete.config line 1305, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-52531	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S355 [K-CFG-001@2] shared evidence S1
CVE-2023-52566	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/nilfs2/gcinode.c is built only if (CONFIG_NILFS2_FS); CONFIG_NILFS2_FS is not set (facts/kernel.complete.config line 2371, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-52573	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/rds/rdma_transport.c is built only if (CONFIG_RDS && CONFIG_RDS_RDMA); CONFIG_RDS is not set (facts/kernel.complete.config line 734, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-52583	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S229 [K-CFG-001@2] shared evidence S1
CVE-2023-52587	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/infiniband/ulp/ipoib/ipoib_multicast.c is built only if (CONFIG_INFINIBAND && CONFIG_INFINIBAND_IPOIB); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-52591	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/reiserfs/namei.c is built only if (CONFIG_REISERFS_FS); CONFIG_REISERFS_FS is not set (facts/kernel.complete.config line 2366, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-52594	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/ath/ath9k/htc_drv_txrx.c is built only if (CONFIG_ATH9K_HTC && CONFIG_ATH9K_HW && CONFIG_WLAN && CONFIG_WLAN_VENDOR_ATH); CONFIG_WLAN_VENDOR_ATH is not set (facts/kernel.complete.config line 1309, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-52595	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/ralink/rt2x00/rt2x00dev.c is built only if (CONFIG_RT2X00 && CONFIG_RT2X00_LIB && CONFIG_WLAN && CONFIG_WLAN_VENDOR_RALINK); CONFIG_WLAN_VENDOR_RALINK is not set (facts/kernel.complete.config line 1317, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] drivers/net/wireless/ralink/rt2x00/rt2x00mac.c is built only if (CONFIG_RT2X00 && CONFIG_RT2X00_LIB && CONFIG_WLAN && CONFIG_WLAN_VENDOR_RALINK); CONFIG_WLAN_VENDOR_RALINK is not set (facts/kernel.complete.config line 1317, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-52599	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S61 [K-CFG-001@2] shared evidence S1
CVE-2023-52600	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/jfs/jfs_mount.c is built only if (CONFIG_JFS_FS); CONFIG_JFS_FS is not set (facts/kernel.complete.config line 2367, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-52601	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S7 [K-CFG-001@2] shared evidence S1
CVE-2023-52602	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S109 [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2023-52603	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S109 [K-CFG-001@2] shared evidence S1
CVE-2023-52604	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S7 [K-CFG-001@2] shared evidence S1
CVE-2023-52609	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S202 [K-CFG-001@2] shared evidence S1
CVE-2023-52615	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/char/hw_random/core.c is built only if (CONFIG_HW_RANDOM); CONFIG_HW_RANDOM is not set (facts/kernel.complete.config line 1410, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-52617	linux 5.4.143	4.4 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/pci/switch/switchtec.c is built only if (CONFIG_PCI_SW_SWITCHTEC); CONFIG_PCI_SW_SWITCHTEC is not set (input/kernel.config line 4186, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2023-52619	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/pstore/ram.c is built only if (CONFIG_PSTORE && CONFIG_PSTORE_RAM); CONFIG_PSTORE is not set (facts/kernel.complete.config line 2481, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-52620	linux 5.4.143	2.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S10 [K-CFG-001@2] shared evidence S1
CVE-2023-52622	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S230 [K-CFG-001@2] shared evidence S1
CVE-2023-52628	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/netfilter/nft_exthdr.c is built only if (CONFIG_NETFILTER && CONFIG_NF_TABLES); CONFIG_NF_TABLES is not set (facts/kernel.complete.config line 615, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-52635	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/devfreq/devfreq.c is built only if (CONFIG_PM_DEVFREQ); CONFIG_PM_DEVFREQ is not set (facts/kernel.complete.config line 2292, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-52655	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S219 [K-CFG-001@2] shared evidence S1
CVE-2023-52670	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/rpmsg/virtio_rpmsg_bus.c is built only if (CONFIG_RPMSG && CONFIG_RPMSG_VIRTIO); CONFIG_RPMSG_VIRTIO is not set (facts/kernel.complete.config line 2244, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-52699	linux 5.4.143	5.3 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/sysv/itree.c is built only if (CONFIG_SYSV_FS); CONFIG_SYSV_FS is not set (facts/kernel.complete.config line 2482, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-52700	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S87 [K-CFG-001@2] shared evidence S1
CVE-2023-52703	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S347 [K-CFG-001@2] shared evidence S1
CVE-2023-52705	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S235 [K-CFG-001@2] shared evidence S388 [K-CFG-001@2] shared evidence S113 [K-CFG-001@2] shared evidence S1
CVE-2023-52707	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] kernel/sched/psi.c is built only if (CONFIG_PSI); CONFIG_PSI is not set (facts/kernel.complete.config line 88, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-52730	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/mmc/core/sdio_bus.c is built only if (CONFIG_MMC); CONFIG_MMC is not set (facts/kernel.complete.config line 2060, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] drivers/mmc/core/sdio_cis.c is built only if (CONFIG_MMC); CONFIG_MMC is not set (facts/kernel.complete.config line 2060, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-52741	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/cifs/file.c is built only if (CONFIG_CIFS); CONFIG_CIFS is not set (facts/kernel.complete.config line 2489, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-52742	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/usb/plusb.c is built only if (CONFIG_USB_NET_DRIVERS && CONFIG_USB_NET_PLUSB); CONFIG_USB_NET_DRIVERS is not set (facts/kernel.complete.config line 1305, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2023-52747	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S330 [K-CFG-001@2] shared evidence S1
CVE-2023-52784	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S52 [K-CFG-001@2] shared evidence S1
CVE-2023-52796	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S218 [K-CFG-001@2] shared evidence S1
CVE-2023-52799	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S7 [K-CFG-001@2] shared evidence S1
CVE-2023-52804	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S7 [K-CFG-001@2] shared evidence S1
CVE-2023-52805	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S61 [K-CFG-001@2] shared evidence S1
CVE-2023-52810	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S7 [K-CFG-001@2] shared evidence S1
CVE-2023-52833	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S136 [K-CFG-001@2] shared evidence S1
CVE-2023-52835	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] kernel/events/ring_buffer.c is built only if (CONFIG_PERF_EVENTS); CONFIG_PERF_EVENTS is not set (facts/kernel.complete.config line 166, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-52836	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] kernel/locking/test-ww_mutex.c is built only if (CONFIG_WW_MUTEX_SELFTEST); CONFIG_WW_MUTEX_SELFTEST is not set (facts/kernel.complete.config line 2862, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-52840	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/input/rmi4/rmi_bus.c is built only if (CONFIG_INPUT && CONFIG_RMI4_CORE); CONFIG_INPUT is not set (facts/kernel.complete.config line 1339, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-52845	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S430 [K-CFG-001@2] shared evidence S1
CVE-2023-52868	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S361 [K-CFG-001@2] shared evidence S1
CVE-2023-52880	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S362 [K-CFG-001@2] shared evidence S1
CVE-2023-52887	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S82 [K-CFG-001@2] shared evidence S1
CVE-2023-52893	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/firmware/google/gsmi.c is built only if (CONFIG_GOOGLE_FIRMWARE && CONFIG_GOOGLE_SMI); CONFIG_GOOGLE_FIRMWARE is not set (facts/kernel.complete.config line 355, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-52894	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S75 [K-CFG-001@2] shared evidence S1
CVE-2023-52899	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/dma/dw-axi-dmac/dw-axi-dmac-platform.c is built only if (CONFIG_DMADEVICES && CONFIG_DW_AXI_DMAC); CONFIG_DMADEVICES is not set (facts/kernel.complete.config line 2135, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-52900	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S165 [K-CFG-001@2] shared evidence S1
CVE-2023-52919	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/nfc/nci/spi.c is built only if (CONFIG_NFC && CONFIG_NFC_NCI && CONFIG_NFC_NCI_SPI); CONFIG_NFC is not set (facts/kernel.complete.config line 848, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-52922	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S24 [K-CFG-001@2] shared evidence S1
CVE-2023-52973	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/tty/vt/vc_screen.c is built only if (CONFIG_VT); CONFIG_VT is not set (facts/kernel.complete.config line 1353, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-52989	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/firewire/core-cdev.c is built only if (CONFIG_FIREWIRE); CONFIG_FIREWIRE is not set (input/kernel.config line 1752, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2023-53006	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S374 [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2023-53008	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/cifs/cifsencrypt.c is built only if (CONFIG_CIFS); CONFIG_CIFS is not set (facts/kernel.complete.config line 2489, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] fs/cifs/sess.c is built only if (CONFIG_CIFS); CONFIG_CIFS is not set (facts/kernel.complete.config line 2489, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S373 [K-CFG-001@2] shared evidence S1
CVE-2023-53020	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S410 [K-CFG-001@2] shared evidence S1
CVE-2023-53023	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S63 [K-CFG-001@2] shared evidence S1
CVE-2023-53026	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S209 [K-CFG-001@2] shared evidence S1
CVE-2023-53032	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/netfilter/ipset/ip_set_bitmap_ip.c is built only if (CONFIG_IP_SET && CONFIG_IP_SET_BITMAP_IP && CONFIG_NETFILTER); CONFIG_IP_SET is not set (facts/kernel.complete.config line 696, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-53034	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S221 [K-CFG-001@2] shared evidence S1
CVE-2023-53035	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S235 [K-CFG-001@2] shared evidence S1
CVE-2023-53040	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S149 [K-CFG-001@2] shared evidence S1
CVE-2023-53045	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/gadget/function/u_audio.c is built only if (CONFIG_USB_GADGET && CONFIG_USB_U_AUDIO); CONFIG_USB_GADGET is not set (facts/kernel.complete.config line 2057, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-53051	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/md/dm-crypt.c is built only if (CONFIG_DM_CRYPT && CONFIG_MD); CONFIG_MD is not set (facts/kernel.complete.config line 1132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-53054	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/dwc2/platform.c is built only if (CONFIG_OF && CONFIG_USB_DWC2) or (CONFIG_PCI && CONFIG_USB_DWC2) or (CONFIG_USB && CONFIG_USB_DWC2) or (CONFIG_USB_DWC2 && CONFIG_USB_GADGET) or (CONFIG_USB_DWC2 && CONFIG_USB_PHY) or (CONFIG_USB_DWC2 && CONFIG_USB_SUPPORT); CONFIG_USB_DWC2 is not set (facts/kernel.complete.config line 2012, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-53062	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/usb/smsc95xx.c is built only if (CONFIG_USB_NET_DRIVERS && CONFIG_USB_NET_SMSC95XX); CONFIG_USB_NET_DRIVERS is not set (facts/kernel.complete.config line 1305, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-53066	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/qlogic/qed/qed_sriov.c is built only if (CONFIG_ETHERNET && CONFIG_NET_VENDOR_QLOGIC && CONFIG_QED && CONFIG_QED_SRIOV); CONFIG_QED is not set (input/kernel.config line 4394, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2023-53068	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/usb/lan78xx.c is built only if (CONFIG_USB_LAN78XX && CONFIG_USB_NET_DRIVERS); CONFIG_USB_NET_DRIVERS is not set (facts/kernel.complete.config line 1305, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-53079	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/mellanox/mlx5/core/eswitch.c is built only if (CONFIG_ETHERNET && CONFIG_MLX5_CORE && CONFIG_MLX5_ESWITCH && CONFIG_NET_VENDOR_MELLANOX); CONFIG_MLX5_CORE is not set (input/kernel.config line 3214, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2023-53080	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/xdp/xdp_umem.c is built only if (CONFIG_XDP_SOCKETS); CONFIG_XDP_SOCKETS is not set (facts/kernel.complete.config line 533, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-53089	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S60 [K-CFG-001@2] shared evidence S1
CVE-2023-53091	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S59 [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2023-53094	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/tty/serial/fsl_lpuart.c is built only if (CONFIG_SERIAL_FSL_LPUART); CONFIG_SERIAL_FSL_LPUART is not set (facts/kernel.complete.config line 1401, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-53096	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/interconnect/core.c is built only if (CONFIG_INTERCONNECT); CONFIG_INTERCONNECT is not set (facts/kernel.complete.config line 2355, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-53100	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S60 [K-CFG-001@2] shared evidence S1
CVE-2023-53101	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S376 [K-CFG-001@2] shared evidence S1
CVE-2023-53103	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S52 [K-CFG-001@2] shared evidence S1
CVE-2023-53105	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/mellanox/mlx5/core/en_tc.c is built only if (CONFIG_ETHERNET && CONFIG_MLX5_CORE && CONFIG_MLX5_ESWITCH && CONFIG_NET_VENDOR_MELLANOX); CONFIG_MLX5_CORE is not set (input/kernel.config line 3214, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2023-53111	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S204 [K-CFG-001@2] shared evidence S1
CVE-2023-53114	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S148 [K-CFG-001@2] shared evidence S1
CVE-2023-53125	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/usb/smsc75xx.c is built only if (CONFIG_USB_NET_DRIVERS && CONFIG_USB_NET_SMSC75XX); CONFIG_USB_NET_DRIVERS is not set (facts/kernel.complete.config line 1305, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-53134	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S146 [K-CFG-001@2] shared evidence S1
CVE-2023-53138	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/caif/caif_usb.c is built only if (CONFIG_CAIF && CONFIG_CAIF_USB); CONFIG_CAIF is not set (facts/kernel.complete.config line 846, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-53140	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/scsi/hosts.c is built only if (CONFIG_SCSI); CONFIG_SCSI is not set (facts/kernel.complete.config line 1128, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-53143	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/ext4/fsmap.c is built only if (CONFIG_EXT4_FS); CONFIG_EXT4_FS is not set (facts/kernel.complete.config line 2365, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-53145	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/bluetooth/btsdio.c is built only if (CONFIG_BT && CONFIG_BT_HCIBTSDIO); CONFIG_BT is not set (facts/kernel.complete.config line 830, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-53147	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S88 [K-CFG-001@2] shared evidence S1
CVE-2023-53148	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S216 [K-CFG-001@2] shared evidence S1
CVE-2023-53151	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S21 [K-CFG-001@2] shared evidence S1
CVE-2023-53165	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/udf/unicode.c is built only if (CONFIG_UDF_FS); CONFIG_UDF_FS is not set (facts/kernel.complete.config line 2404, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-53171	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/vfio/vfio_iommu_type1.c is built only if (CONFIG_VFIO && CONFIG_VFIO_IOMMU_TYPE1); CONFIG_VFIO is not set (facts/kernel.complete.config line 2145, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-53174	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/scsi/raid_class.c is built only if (CONFIG_RAID_ATTRS); CONFIG_RAID_ATTRS is not set (facts/kernel.complete.config line 1127, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2023-53179	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/netfilter/ipset/ip_set_hash_netportnet.c is built only if (CONFIG_IP_SET && CONFIG_IP_SET_HASH_NETPORTNET && CONFIG_NETFILTER); CONFIG_IP_SET is not set (facts/kernel.complete.config line 696, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-53185	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S152 [K-CFG-001@2] shared evidence S1
CVE-2023-53189	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S117 [K-CFG-001@2] shared evidence S1
CVE-2023-53196	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/dwc3/dwc3-qcom.c is built only if (CONFIG_OF && CONFIG_USB_DWC3 && CONFIG_USB_DWC3_QCOM) or (CONFIG_PCI && CONFIG_USB_DWC3 && CONFIG_USB_DWC3_QCOM) or (CONFIG_USB && CONFIG_USB_DWC3 && CONFIG_USB_DWC3_QCOM) or (CONFIG_USB_DWC3 && CONFIG_USB_DWC3_QCOM && CONFIG_USB_GADGET) or (CONFIG_USB_DWC3 && CONFIG_USB_DWC3_QCOM && CONFIG_USB_PHY) or (CONFIG_USB_DWC3 && CONFIG_USB_DWC3_QCOM && CONFIG_USB_SUPPORT); CONFIG_USB_DWC3 is not set (facts/kernel.complete.config line 2011, d... [K-CFG-001@2] shared evidence S1
CVE-2023-53199	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S53 [K-CFG-001@2] shared evidence S1
CVE-2023-53201	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/infiniband/hw/bnxt_re/qplib_rcfw.c is built only if (CONFIG_INFINIBAND && CONFIG_INFINIBAND_BNXT_RE); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-53213	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S153 [K-CFG-001@2] shared evidence S1
CVE-2023-53218	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/rxrpc/sendmsg.c is built only if (CONFIG_AF_RXRPC); CONFIG_AF_RXRPC is not set (facts/kernel.complete.config line 831, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-53224	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/ext4/sysfs.c is built only if (CONFIG_EXT4_FS); CONFIG_EXT4_FS is not set (facts/kernel.complete.config line 2365, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-53226	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/marvell/mwifiex/sta_rx.c is built only if (CONFIG_MWIFIEX && CONFIG_WLAN && CONFIG_WLAN_VENDOR_MARVELL); CONFIG_WLAN_VENDOR_MARVELL is not set (facts/kernel.complete.config line 1315, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] drivers/net/wireless/marvell/mwifiex/uap_txrx.c is built only if (CONFIG_MWIFIEX && CONFIG_WLAN && CONFIG_WLAN_VENDOR_MARVELL); CONFIG_WLAN_VENDOR_MARVELL is not set (facts/kernel.complete.config line 1315, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] drivers/net/wireless/marvell/mwifiex/util.c is built only if (CONFIG_MWIFIEX && CONFIG_WLAN && CONFIG_WLAN_VENDOR_MARVELL); CONFIG_WLAN_VENDOR_MARVELL is not set (facts/kernel.complete.config line 1315, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-53231	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/erofs/zdata.c is built only if (CONFIG_EROFS_FS && CONFIG_EROFS_FS_ZIP); CONFIG_EROFS_FS is not set (facts/kernel.complete.config line 2484, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-53241	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/nfsd/blocklayout.c is built only if (CONFIG_NFSD && CONFIG_NFSD_BLOCKLAYOUT) or (CONFIG_NFSD && CONFIG_NFSD_SCSILAYOUT); CONFIG_NFSD is not set (facts/kernel.complete.config line 2487, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S164 [K-CFG-001@2] shared evidence S1
CVE-2023-53242	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/thermal/hisi_thermal.c is built only if (CONFIG_HISI_THERMAL && CONFIG_THERMAL); CONFIG_THERMAL is not set (facts/kernel.complete.config line 1739, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-53265	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S214 [K-CFG-001@2] shared evidence S1
CVE-2023-53270	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S56 [K-CFG-001@2] shared evidence S1
CVE-2023-53271	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S144 [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2023-53277	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/intel/iwlegacy/3945-mac.c is built only if (CONFIG_IWL3945 && CONFIG_IWLEGACY && CONFIG_WLAN && CONFIG_WLAN_VENDOR_INTEL); CONFIG_WLAN_VENDOR_INTEL is not set (facts/kernel.complete.config line 1313, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-53285	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S30 [K-CFG-001@2] shared evidence S1
CVE-2023-53288	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S207 [K-CFG-001@2] shared evidence S1
CVE-2023-53295	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/udf/file.c is built only if (CONFIG_UDF_FS); CONFIG_UDF_FS is not set (facts/kernel.complete.config line 2404, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-53296	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S178 [K-CFG-001@2] shared evidence S1
CVE-2023-53299	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S21 [K-CFG-001@2] shared evidence S1
CVE-2023-53302	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/intel/iwlegacy/4965-mac.c is built only if (CONFIG_IWL4965 && CONFIG_IWLEGACY && CONFIG_WLAN && CONFIG_WLAN_VENDOR_INTEL); CONFIG_WLAN_VENDOR_INTEL is not set (facts/kernel.complete.config line 1313, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-53305	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S8 [K-CFG-001@2] shared evidence S1
CVE-2023-53307	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S321 [K-CFG-001@2] shared evidence S1
CVE-2023-53313	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S18 [K-CFG-001@2] shared evidence S1
CVE-2023-53317	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/ext4/balloc.c is built only if (CONFIG_EXT4_FS); CONFIG_EXT4_FS is not set (facts/kernel.complete.config line 2365, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-53330	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/caif/cfctrl.c is built only if (CONFIG_CAIF); CONFIG_CAIF is not set (facts/kernel.complete.config line 846, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-53331	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S166 [K-CFG-001@2] shared evidence S1
CVE-2023-53335	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/infiniband/hw/cxgb4/cm.c is built only if (CONFIG_INFINIBAND && CONFIG_INFINIBAND_CXGB4); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-53337	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S19 [K-CFG-001@2] shared evidence S1
CVE-2023-53343	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S404 [K-CFG-001@2] shared evidence S1
CVE-2023-53344	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S24 [K-CFG-001@2] shared evidence S1
CVE-2023-53348	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S77 [K-CFG-001@2] shared evidence S55 [K-CFG-001@2] shared evidence S1
CVE-2023-53355	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/staging/pi433/pi433_if.c is built only if (CONFIG_PI433 && CONFIG_STAGING); CONFIG_PI433 is not set (facts/kernel.complete.config line 2178, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-53357	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S142 [K-CFG-001@2] shared evidence S1
CVE-2023-53365	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S405 [K-CFG-001@2] shared evidence S1
CVE-2023-53372	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/sctp/stream_interleave.c is built only if (CONFIG_IP_SCTP); CONFIG_IP_SCTP is not set (facts/kernel.complete.config line 733, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-53373	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] crypto/seqiv.c is built only if (CONFIG_CRYPTO_SEQIV); CONFIG_CRYPTO_SEQIV is not set (facts/kernel.complete.config line 2606, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2023-53380	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S21 [K-CFG-001@2] shared evidence S1
CVE-2023-53384	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/marvell/mwifiex/uap_txrx.c is built only if (CONFIG_MWIFIEX && CONFIG_WLAN && CONFIG_WLAN_VENDOR_MARVELL); CONFIG_WLAN_VENDOR_MARVELL is not set (facts/kernel.complete.config line 1315, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-53427	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S374 [K-CFG-001@2] shared evidence S1
CVE-2023-53429	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S106 [K-CFG-001@2] shared evidence S1
CVE-2023-53435	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/sun/cassini.c is built only if (CONFIG_CASSINI && CONFIG_ETHERNET && CONFIG_NET_VENDOR_SUN); CONFIG_CASSINI is not set (input/kernel.config line 798, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2023-53440	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S388 [K-CFG-001@2] shared evidence S113 [K-CFG-001@2] shared evidence S1
CVE-2023-53446	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/pci/pcie/aspm.c is built only if (CONFIG_PCIEASPM && CONFIG_PCIEPORTBUS); CONFIG_PCIEPORTBUS is not set (input/kernel.config line 4145, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2023-53447	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S108 [K-CFG-001@2] shared evidence S1
CVE-2023-53450	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S57 [K-CFG-001@2] shared evidence S1
CVE-2023-53457	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/jfs/namei.c is built only if (CONFIG_JFS_FS); CONFIG_JFS_FS is not set (facts/kernel.complete.config line 2367, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-53473	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/ext4/hash.c is built only if (CONFIG_EXT4_FS); CONFIG_EXT4_FS is not set (facts/kernel.complete.config line 2365, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S58 [K-CFG-001@2] shared evidence S1
CVE-2023-53476	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/infiniband/hw/cxgb4/restrack.c is built only if (CONFIG_INFINIBAND && CONFIG_INFINIBAND_CXGB4); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-53477	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S9 [K-CFG-001@2] shared evidence S1
CVE-2023-53481	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/mtd/ubi/wl.c is built only if (CONFIG_MTD && CONFIG_MTD_UBI); CONFIG_MTD_UBI is not set (facts/kernel.complete.config line 1004, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-53485	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S7 [K-CFG-001@2] shared evidence S1
CVE-2023-53488	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/infiniband/hw/hfi1/chip.c is built only if (CONFIG_INFINIBAND && CONFIG_INFINIBAND_HFI1); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-53494	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] crypto/xts.c is built only if (CONFIG_CRYPTO_XTS); CONFIG_CRYPTO_XTS is not set (facts/kernel.complete.config line 2620, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-53506	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S237 [K-CFG-001@2] shared evidence S1
CVE-2023-53509	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/qlogic/qed/qed_debug.c is built only if (CONFIG_ETHERNET && CONFIG_NET_VENDOR_QLOGIC && CONFIG_QED); CONFIG_QED is not set (input/kernel.config line 4394, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2023-53513	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S28 [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2023-53515	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/virtio/virtio_mmio.c is built only if (CONFIG_VIRTIO && CONFIG_VIRTIO_MMIO); CONFIG_VIRTIO_MMIO is not set (facts/kernel.complete.config line 2148, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-53517	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S266 [K-CFG-001@2] shared evidence S1
CVE-2023-53518	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/devfreq/devfreq.c is built only if (CONFIG_PM_DEVFREQ); CONFIG_PM_DEVFREQ is not set (facts/kernel.complete.config line 2292, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-53524	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/intel/iwlwifi/pcie/trans.c is built only if (CONFIG_IWLWIFI && CONFIG_WLAN && CONFIG_WLAN_VENDOR_INTEL); CONFIG_WLAN_VENDOR_INTEL is not set (facts/kernel.complete.config line 1313, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-53533	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/input/touchscreen/raspberrypi-ts.c is built only if (CONFIG_INPUT && CONFIG_INPUT_TOUCHSCREEN && CONFIG_TOUCHSCREEN_RASPBERRYPI_FW); CONFIG_INPUT is not set (facts/kernel.complete.config line 1339, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-53535	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S147 [K-CFG-001@2] shared evidence S1
CVE-2023-53539	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/infiniband/sw/rxe/rxe_req.c is built only if (CONFIG_INFINIBAND && CONFIG_RDMA_RXE); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-53546	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/mellanox/mlx5/core/steering/dr_cmd.c is built only if (CONFIG_ETHERNET && CONFIG_MLX5_CORE && CONFIG_MLX5_SW_STEERING && CONFIG_NET_VENDOR_MELLANOX); CONFIG_MLX5_CORE is not set (input/kernel.config line 3214, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2023-53548	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S151 [K-CFG-001@2] shared evidence S1
CVE-2023-53559	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/ipv4/ip_vti.c is built only if (CONFIG_INET && CONFIG_NET_IPVTI); CONFIG_NET_IPVTI is not set (facts/kernel.complete.config line 546, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-53574	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/realtek/rtw88/main.c is built only if (CONFIG_RTW88 && CONFIG_RTW88_CORE && CONFIG_WLAN && CONFIG_WLAN_VENDOR_REALTEK); CONFIG_WLAN_VENDOR_REALTEK is not set (facts/kernel.complete.config line 1318, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-53581	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/mellanox/mlx5/core/en_tc.c is built only if (CONFIG_ETHERNET && CONFIG_MLX5_CORE && CONFIG_MLX5_ESWITCH && CONFIG_NET_VENDOR_MELLANOX); CONFIG_MLX5_CORE is not set (input/kernel.config line 3214, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2023-53582	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/broadcom/brcm80211/brcmfmac/common.c is built only if (CONFIG_BRCMFMAC && CONFIG_WLAN && CONFIG_WLAN_VENDOR_BROADCOM); CONFIG_WLAN_VENDOR_BROADCOM is not set (facts/kernel.complete.config line 1311, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-53589	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/intel/iwlwifi/mvm/nvm.c is built only if (CONFIG_IWLMVM && CONFIG_IWLWIFI && CONFIG_WLAN && CONFIG_WLAN_VENDOR_INTEL); CONFIG_WLAN_VENDOR_INTEL is not set (facts/kernel.complete.config line 1313, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-53604	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S338 [K-CFG-001@2] shared evidence S1
CVE-2023-53606	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S110 [K-CFG-001@2] shared evidence S1
CVE-2023-53608	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S19 [K-CFG-001@2] shared evidence S1
CVE-2023-53616	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S61 [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2023-53618	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S157 [K-CFG-001@2] shared evidence S228 [K-CFG-001@2] shared evidence S1
CVE-2023-53620	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S18 [K-CFG-001@2] shared evidence S1
CVE-2023-53622	linux 5.4.143	7.0 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/gfs2/super.c is built only if (CONFIG_GFS2_FS); CONFIG_GFS2_FS is not set (facts/kernel.complete.config line 2369, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-53639	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/ath/ath6kl/htc_pipe.c is built only if (CONFIG_ATH6KL && CONFIG_WLAN && CONFIG_WLAN_VENDOR_ATH); CONFIG_WLAN_VENDOR_ATH is not set (facts/kernel.complete.config line 1309, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-53641	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S53 [K-CFG-001@2] shared evidence S1
CVE-2023-53651	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/input/touchscreen/exc3000.c is built only if (CONFIG_INPUT && CONFIG_INPUT_TOUCHSCREEN && CONFIG_TOUCHSCREEN_EXC3000); CONFIG_INPUT is not set (facts/kernel.complete.config line 1339, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-53661	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/broadcom/bnxt/bnxt_ethtool.c is built only if (CONFIG_BNXT && CONFIG_ETHERNET && CONFIG_NET_VENDOR_BROADCOM); CONFIG_BNXT is not set (input/kernel.config line 669, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2023-53667	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/usb/cdc_ncm.c is built only if (CONFIG_USB_NET_CDC_NCM && CONFIG_USB_NET_DRIVERS); CONFIG_USB_NET_DRIVERS is not set (facts/kernel.complete.config line 1305, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-53672	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S23 [K-CFG-001@2] shared evidence S1
CVE-2023-53676	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/target/iscsi/iscsi_target_configfs.c is built only if (CONFIG_ISCSI_TARGET && CONFIG_TARGET_CORE); CONFIG_TARGET_CORE is not set (facts/kernel.complete.config line 1133, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-53679	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/mediatek/mt7601u/dma.c is built only if (CONFIG_MT7601U && CONFIG_WLAN && CONFIG_WLAN_VENDOR_MEDIATEK); CONFIG_WLAN_VENDOR_MEDIATEK is not set (facts/kernel.complete.config line 1316, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-53680	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S164 [K-CFG-001@2] shared evidence S1
CVE-2023-53681	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/md/bcache/btree.c is built only if (CONFIG_BCACHE && CONFIG_MD); CONFIG_MD is not set (facts/kernel.complete.config line 1132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-53685	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S41 [K-CFG-001@2] shared evidence S1
CVE-2023-53695	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S237 [K-CFG-001@2] shared evidence S1
CVE-2023-53715	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S153 [K-CFG-001@2] shared evidence S1
CVE-2023-53717	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/ath/ath9k/wmi.c is built only if (CONFIG_ATH9K_HTC && CONFIG_ATH9K_HW && CONFIG_WLAN && CONFIG_WLAN_VENDOR_ATH); CONFIG_WLAN_VENDOR_ATH is not set (facts/kernel.complete.config line 1309, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-53719	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/tty/serial/arc_uart.c is built only if (CONFIG_SERIAL_ARC); CONFIG_SERIAL_ARC is not set (facts/kernel.complete.config line 1400, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-53722	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S143 [K-CFG-001@2] shared evidence S1
CVE-2023-53733	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S174 [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2023-53747	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/tty/vt/vc_screen.c is built only if (CONFIG_VT); CONFIG_VT is not set (facts/kernel.complete.config line 1353, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-53761	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S104 [K-CFG-001@2] shared evidence S1
CVE-2023-53765	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/md/dm-cache-background-tracker.c is built only if (CONFIG_DM_CACHE && CONFIG_MD); CONFIG_MD is not set (facts/kernel.complete.config line 1132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-53766	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] fs/jfs/jfs_txnmgr.c is built only if (CONFIG_JFS_FS); CONFIG_JFS_FS is not set (facts/kernel.complete.config line 2367, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-53786	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/md/dm-flakey.c is built only if (CONFIG_DM_FLAKEY && CONFIG_MD); CONFIG_MD is not set (facts/kernel.complete.config line 1132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-53796	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S378 [K-CFG-001@2] shared evidence S1
CVE-2023-53800	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S144 [K-CFG-001@2] shared evidence S1
CVE-2023-53802	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S152 [K-CFG-001@2] shared evidence S1
CVE-2023-53804	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S111 [K-CFG-001@2] shared evidence S1
CVE-2023-53808	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/marvell/mwifiex/debugfs.c is built only if (CONFIG_DEBUG_FS && CONFIG_MWIFIEX && CONFIG_WLAN && CONFIG_WLAN_VENDOR_MARVELL); CONFIG_WLAN_VENDOR_MARVELL is not set (facts/kernel.complete.config line 1315, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-53825	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S46 [K-CFG-001@2] shared evidence S1
CVE-2023-53826	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/mtd/ubi/wl.c is built only if (CONFIG_MTD && CONFIG_MTD_UBI); CONFIG_MTD_UBI is not set (facts/kernel.complete.config line 1004, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-53827	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S8 [K-CFG-001@2] shared evidence S1
CVE-2023-53829	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S161 [K-CFG-001@2] shared evidence S1
CVE-2023-53832	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S21 [K-CFG-001@2] shared evidence S1
CVE-2023-53834	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/iio/adc/ina2xx-adc.c is built only if (CONFIG_IIO && CONFIG_INA2XX_ADC); CONFIG_IIO is not set (facts/kernel.complete.config line 2295, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-53839	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] net/dccp/output.c is built only if (CONFIG_IP_DCCP); CONFIG_IP_DCCP is not set (facts/kernel.complete.config line 732, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] net/dccp/proto.c is built only if (CONFIG_IP_DCCP); CONFIG_IP_DCCP is not set (facts/kernel.complete.config line 732, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-53845	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] fs/nilfs2/bmap.c is built only if (CONFIG_NILFS2_FS); CONFIG_NILFS2_FS is not set (facts/kernel.complete.config line 2371, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-53856	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/of/overlay.c is built only if (CONFIG_OF && CONFIG_OF_OVERLAY); CONFIG_OF_OVERLAY is not set (facts/kernel.complete.config line 1017, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-53862	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/hfs/bnode.c is built only if (CONFIG_HFS_FS); CONFIG_HFS_FS is not set (facts/kernel.complete.config line 2436, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-53865	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S54 [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2023-53986	linux 5.4.143	8.6 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] arch/mips/bmips/dma.c is built only if (CONFIG_BMIPS_GENERIC); CONFIG_BMIPS_GENERIC is not set (facts/kernel.complete.config line 192, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] arch/mips/bmips/setup.c is built only if (CONFIG_BMIPS_GENERIC); CONFIG_BMIPS_GENERIC is not set (facts/kernel.complete.config line 192, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-53998	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/char/hw_random/virtio-rng.c is built only if (CONFIG_HW_RANDOM && CONFIG_HW_RANDOM_VIRTIO); CONFIG_HW_RANDOM is not set (facts/kernel.complete.config line 1410, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-54001	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/staging/rtl8712/rtl871x_xmit.c is built only if (CONFIG_R8712U && CONFIG_STAGING); CONFIG_R8712U is not set (facts/kernel.complete.config line 2159, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] drivers/staging/rtl8712/xmit_linux.c is built only if (CONFIG_R8712U && CONFIG_STAGING); CONFIG_R8712U is not set (facts/kernel.complete.config line 2159, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-54003	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S209 [K-CFG-001@2] shared evidence S1
CVE-2023-54013	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/interconnect/core.c is built only if (CONFIG_INTERCONNECT); CONFIG_INTERCONNECT is not set (facts/kernel.complete.config line 2355, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-54015	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/mellanox/mlx5/core/lib/devcom.c is built only if (CONFIG_ETHERNET && CONFIG_MLX5_CORE && CONFIG_NET_VENDOR_MELLANOX); CONFIG_MLX5_CORE is not set (input/kernel.config line 3214, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2023-54021	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S57 [K-CFG-001@2] shared evidence S1
CVE-2023-54023	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S55 [K-CFG-001@2] shared evidence S1
CVE-2023-54028	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S99 [K-CFG-001@2] shared evidence S1
CVE-2023-54032	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S54 [K-CFG-001@2] shared evidence S1
CVE-2023-54039	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S82 [K-CFG-001@2] shared evidence S1
CVE-2023-54044	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/spmi/spmi.c is built only if (CONFIG_SPMI); CONFIG_SPMI is not set (facts/kernel.complete.config line 1514, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-54046	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] crypto/essiv.c is built only if (CONFIG_CRYPTO_ESSIV); CONFIG_CRYPTO_ESSIV is not set (facts/kernel.complete.config line 2623, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-54053	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/intel/iwlwifi/pcie/drv.c is built only if (CONFIG_IWLWIFI && CONFIG_WLAN && CONFIG_WLAN_VENDOR_INTEL); CONFIG_WLAN_VENDOR_INTEL is not set (facts/kernel.complete.config line 1313, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-54056	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] kernel/kheaders.c is built only if (CONFIG_IKHEADERS); CONFIG_IKHEADERS is not set (facts/kernel.complete.config line 101, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-54067	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/btrfs/free-space-tree.c is built only if (CONFIG_BTRFS_FS); CONFIG_BTRFS_FS is not set (facts/kernel.complete.config line 2370, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-54087	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S214 [K-CFG-001@2] shared evidence S144 [K-CFG-001@2] shared evidence S1
CVE-2023-54091	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S207 [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2023-54110	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/usb/rndis_host.c is built only if (CONFIG_USB_NET_DRIVERS && CONFIG_USB_NET_RNDIS_HOST); CONFIG_USB_NET_DRIVERS is not set (facts/kernel.complete.config line 1305, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-54112	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S46 [K-CFG-001@2] shared evidence S1
CVE-2023-54114	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] net/nsh/nsh.c is built only if (CONFIG_NET_NSH); CONFIG_NET_NSH is not set (facts/kernel.complete.config line 813, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-54115	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/pcmcia/rsrc_nonstatic.c is built only if (CONFIG_PCCARD && CONFIG_PCCARD_NONSTATIC); CONFIG_PCCARD is not set (facts/kernel.complete.config line 857, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-54120	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S170 [K-CFG-001@2] shared evidence S1
CVE-2023-54121	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/btrfs/extent_map.c is built only if (CONFIG_BTRFS_FS); CONFIG_BTRFS_FS is not set (facts/kernel.complete.config line 2370, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-54123	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S21 [K-CFG-001@2] shared evidence S1
CVE-2023-54124	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/f2fs/checkpoint.c is built only if (CONFIG_F2FS_FS); CONFIG_F2FS_FS is not set (facts/kernel.complete.config line 2372, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S231 [K-CFG-001@2] shared evidence S1
CVE-2023-54127	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S7 [K-CFG-001@2] shared evidence S1
CVE-2023-54132	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S375 [K-CFG-001@2] shared evidence S1
CVE-2023-54134	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] fs/autofs/waitq.c is built only if (CONFIG_AUTOFS_FS); CONFIG_AUTOFS_FS is not set (facts/kernel.complete.config line 2385, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-54140	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/nilfs2/alloc.c is built only if (CONFIG_NILFS2_FS); CONFIG_NILFS2_FS is not set (facts/kernel.complete.config line 2371, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S111 [K-CFG-001@2] shared evidence S1
CVE-2023-54142	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S40 [K-CFG-001@2] shared evidence S1
CVE-2023-54153	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S59 [K-CFG-001@2] shared evidence S1
CVE-2023-54157	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S202 [K-CFG-001@2] shared evidence S1
CVE-2023-54158	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] fs/btrfs/block-rsv.c is built only if (CONFIG_BTRFS_FS); CONFIG_BTRFS_FS is not set (facts/kernel.complete.config line 2370, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-54168	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/infiniband/hw/mlx4/qp.c is built only if (CONFIG_INFINIBAND && CONFIG_MLX4_INFINIBAND); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-54170	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] security/keys/request_key.c is built only if (CONFIG_KEYS); CONFIG_KEYS is not set (facts/kernel.complete.config line 2549, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-54177	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S390 [K-CFG-001@2] shared evidence S1
CVE-2023-54178	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/of/unittest.c is built only if (CONFIG_OF && CONFIG_OF_UNITTEST); CONFIG_OF_UNITTEST is not set (facts/kernel.complete.config line 1008, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-54184	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S222 [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2023-54186	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S366 [K-CFG-001@2] shared evidence S1
CVE-2023-54187	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S160 [K-CFG-001@2] shared evidence S1
CVE-2023-54189	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S166 [K-CFG-001@2] shared evidence S1
CVE-2023-54214	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S8 [K-CFG-001@2] shared evidence S32 [K-CFG-001@2] shared evidence S1
CVE-2023-54236	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/net_failover.c is built only if (CONFIG_NET_FAILOVER); CONFIG_NET_FAILOVER is not set (facts/kernel.complete.config line 1330, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-54257	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S215 [K-CFG-001@2] shared evidence S1
CVE-2023-54260	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S374 [K-CFG-001@2] shared evidence S1
CVE-2023-54264	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] fs/sysv/itree.c is built only if (CONFIG_SYSV_FS); CONFIG_SYSV_FS is not set (facts/kernel.complete.config line 2482, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-54265	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S62 [K-CFG-001@2] shared evidence S1
CVE-2023-54268	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] lib/debugobjects.c is built only if (CONFIG_DEBUG_OBJECTS); CONFIG_DEBUG_OBJECTS is not set (facts/kernel.complete.config line 2815, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-54274	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S138 [K-CFG-001@2] shared evidence S1
CVE-2023-54281	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S107 [K-CFG-001@2] shared evidence S1
CVE-2023-54286	linux 5.4.143	7.6 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/intel/iwlwifi/dvm/sta.c is built only if (CONFIG_IWLDVM && CONFIG_IWLWIFI && CONFIG_WLAN && CONFIG_WLAN_VENDOR_INTEL); CONFIG_WLAN_VENDOR_INTEL is not set (facts/kernel.complete.config line 1313, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-54294	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S21 [K-CFG-001@2] shared evidence S1
CVE-2023-54298	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/thermal/intel/intel_quark_dts_thermal.c is built only if (CONFIG_INTEL_QUARK_DTS_THERMAL && CONFIG_THERMAL); CONFIG_THERMAL is not set (facts/kernel.complete.config line 1739, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-54300	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/ath/ath9k/wmi.c is built only if (CONFIG_ATH9K_HTC && CONFIG_ATH9K_HW && CONFIG_WLAN && CONFIG_WLAN_VENDOR_ATH); CONFIG_WLAN_VENDOR_ATH is not set (facts/kernel.complete.config line 1309, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-54305	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S60 [K-CFG-001@2] shared evidence S1
CVE-2023-54306	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S25 [K-CFG-001@2] shared evidence S1
CVE-2023-54309	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/char/tpm/tpm_vtpm_proxy.c is built only if (CONFIG_TCG_TPM && CONFIG_TCG_VTPM_PROXY); CONFIG_TCG_TPM is not set (facts/kernel.complete.config line 1412, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2023-54310	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/message/fusion/mptlan.c is built only if (CONFIG_FUSION && CONFIG_FUSION_LAN); CONFIG_FUSION is not set (input/kernel.config line 1804, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2023-54311	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S30 [K-CFG-001@2] shared evidence S1
CVE-2023-54317	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/md/dm-flakey.c is built only if (CONFIG_DM_FLAKEY && CONFIG_MD); CONFIG_MD is not set (facts/kernel.complete.config line 1132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2023-54326	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S342 [K-CFG-001@2] shared evidence S1
CVE-2024-26584	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S25 [K-CFG-001@2] shared evidence S1
CVE-2024-26585	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S25 [K-CFG-001@2] shared evidence S1
CVE-2024-26593	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/i2c/busses/i2c-i801.c is built only if (CONFIG_I2C_I801); CONFIG_I2C_I801 is not set (input/kernel.config line 2244, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2024-26595	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S72 [K-CFG-001@2] shared evidence S1
CVE-2024-26597	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/qualcomm/rmnet/rmnet_config.c is built only if (CONFIG_ETHERNET && CONFIG_NET_VENDOR_QUALCOMM && CONFIG_RMNET); CONFIG_RMNET is not set (facts/kernel.complete.config line 1211, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-26606	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S135 [K-CFG-001@2] shared evidence S1
CVE-2024-26625	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S411 [K-CFG-001@2] shared evidence S1
CVE-2024-26636	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S411 [K-CFG-001@2] shared evidence S1
CVE-2024-26642	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S10 [K-CFG-001@2] shared evidence S1
CVE-2024-26644	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S107 [K-CFG-001@2] shared evidence S1
CVE-2024-26651	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/usb/sr9800.c is built only if (CONFIG_USB_NET_DRIVERS && CONFIG_USB_NET_SR9800); CONFIG_USB_NET_DRIVERS is not set (facts/kernel.complete.config line 1305, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-26663	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S265 [K-CFG-001@2] shared evidence S1
CVE-2024-26685	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S19 [K-CFG-001@2] shared evidence S1
CVE-2024-26689	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S229 [K-CFG-001@2] shared evidence S1
CVE-2024-26696	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/nilfs2/file.c is built only if (CONFIG_NILFS2_FS); CONFIG_NILFS2_FS is not set (facts/kernel.complete.config line 2371, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-26697	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/nilfs2/recovery.c is built only if (CONFIG_NILFS2_FS); CONFIG_NILFS2_FS is not set (facts/kernel.complete.config line 2371, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-26702	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/iio/magnetometer/rm3100-core.c is built only if (CONFIG_IIO && CONFIG_SENSORS_RM3100); CONFIG_IIO is not set (facts/kernel.complete.config line 2295, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-26704	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/ext4/move_extent.c is built only if (CONFIG_EXT4_FS); CONFIG_EXT4_FS is not set (facts/kernel.complete.config line 2365, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-26726	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S76 [K-CFG-001@2] shared evidence S1
CVE-2024-26735	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S251 [K-CFG-001@2] shared evidence S1
CVE-2024-26736	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/afs/volume.c is built only if (CONFIG_AFS_FS); CONFIG_AFS_FS is not set (facts/kernel.complete.config line 2491, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-26743	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/infiniband/hw/qedr/verbs.c is built only if (CONFIG_INFINIBAND && CONFIG_INFINIBAND_QEDR); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2024-26744	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S138 [K-CFG-001@2] shared evidence S1
CVE-2024-26747	linux 5.4.143	4.4 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/roles/class.c is built only if (CONFIG_OF && CONFIG_USB_ROLE_SWITCH) or (CONFIG_PCI && CONFIG_USB_ROLE_SWITCH) or (CONFIG_USB && CONFIG_USB_ROLE_SWITCH) or (CONFIG_USB_GADGET && CONFIG_USB_ROLE_SWITCH) or (CONFIG_USB_PHY && CONFIG_USB_ROLE_SWITCH) or (CONFIG_USB_ROLE_SWITCH && CONFIG_USB_SUPPORT); CONFIG_USB_GADGET is not set (facts/kernel.complete.config line 2057, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e... [K-CFG-001@2] shared evidence S1
CVE-2024-26754	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S40 [K-CFG-001@2] shared evidence S1
CVE-2024-26756	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S18 [K-CFG-001@2] shared evidence S21 [K-CFG-001@2] shared evidence S101 [K-CFG-001@2] shared evidence S1
CVE-2024-26757	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S18 [K-CFG-001@2] shared evidence S1
CVE-2024-26758	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S18 [K-CFG-001@2] shared evidence S1
CVE-2024-26763	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/md/dm-crypt.c is built only if (CONFIG_DM_CRYPT && CONFIG_MD); CONFIG_MD is not set (facts/kernel.complete.config line 1132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-26771	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/dma/ti/edma.c is built only if (CONFIG_DMADEVICES && CONFIG_TI_EDMA); CONFIG_DMADEVICES is not set (facts/kernel.complete.config line 2135, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-26772	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S57 [K-CFG-001@2] shared evidence S1
CVE-2024-26773	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S57 [K-CFG-001@2] shared evidence S1
CVE-2024-26788	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S324 [K-CFG-001@2] shared evidence S1
CVE-2024-26790	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S324 [K-CFG-001@2] shared evidence S1
CVE-2024-26791	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/btrfs/dev-replace.c is built only if (CONFIG_BTRFS_FS); CONFIG_BTRFS_FS is not set (facts/kernel.complete.config line 2370, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-26793	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S40 [K-CFG-001@2] shared evidence S1
CVE-2024-26801	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S396 [K-CFG-001@2] shared evidence S1
CVE-2024-26810	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S368 [K-CFG-001@2] shared evidence S1
CVE-2024-26812	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S368 [K-CFG-001@2] shared evidence S1
CVE-2024-26813	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/vfio/platform/vfio_platform_irq.c is built only if (CONFIG_VFIO && CONFIG_VFIO_PLATFORM); CONFIG_VFIO is not set (facts/kernel.complete.config line 2145, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-26825	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S83 [K-CFG-001@2] shared evidence S1
CVE-2024-26830	linux 5.4.143	6.3 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S103 [K-CFG-001@2] shared evidence S1
CVE-2024-26839	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/infiniband/hw/hfi1/pio.c is built only if (CONFIG_INFINIBAND && CONFIG_INFINIBAND_HFI1); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-26845	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/target/target_core_device.c is built only if (CONFIG_TARGET_CORE); CONFIG_TARGET_CORE is not set (facts/kernel.complete.config line 1133, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] drivers/target/target_core_transport.c is built only if (CONFIG_TARGET_CORE); CONFIG_TARGET_CORE is not set (facts/kernel.complete.config line 1133, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2024-26846	linux 5.4.143	4.4 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S357 [K-CFG-001@2] shared evidence S1
CVE-2024-26851	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S257 [K-CFG-001@2] shared evidence S1
CVE-2024-26852	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S9 [K-CFG-001@2] shared evidence S1
CVE-2024-26857	linux 5.4.143	7.3 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S217 [K-CFG-001@2] shared evidence S1
CVE-2024-26863	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S402 [K-CFG-001@2] shared evidence S1
CVE-2024-26872	linux 5.4.143	7.0 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S138 [K-CFG-001@2] shared evidence S1
CVE-2024-26878	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S390 [K-CFG-001@2] shared evidence S1
CVE-2024-26880	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S141 [K-CFG-001@2] shared evidence S1
CVE-2024-26898	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/block/aoe/aoecmd.c is built only if (CONFIG_ATA_OVER_ETH); CONFIG_ATA_OVER_ETH is not set (facts/kernel.complete.config line 1026, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] drivers/block/aoe/aoenet.c is built only if (CONFIG_ATA_OVER_ETH); CONFIG_ATA_OVER_ETH is not set (facts/kernel.complete.config line 1026, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-26900	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S18 [K-CFG-001@2] shared evidence S1
CVE-2024-26901	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/fhandle.c is built only if (CONFIG_FHANDLE); CONFIG_FHANDLE is not set (facts/kernel.complete.config line 137, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-26903	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S115 [K-CFG-001@2] shared evidence S1
CVE-2024-26955	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S111 [K-CFG-001@2] shared evidence S1
CVE-2024-26956	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S165 [K-CFG-001@2] fs/nilfs2/direct.c is built only if (CONFIG_NILFS2_FS); CONFIG_NILFS2_FS is not set (facts/kernel.complete.config line 2371, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-26981	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S234 [K-CFG-001@2] shared evidence S1
CVE-2024-26996	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S75 [K-CFG-001@2] shared evidence S1
CVE-2024-27011	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S10 [K-CFG-001@2] shared evidence S1
CVE-2024-27013	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S41 [K-CFG-001@2] shared evidence S1
CVE-2024-27014	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/mellanox/mlx5/core/en_arfs.c is built only if (CONFIG_ETHERNET && CONFIG_MLX5_CORE && CONFIG_MLX5_EN_ARFS && CONFIG_NET_VENDOR_MELLANOX); CONFIG_MLX5_CORE is not set (input/kernel.config line 3214, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2024-27019	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S10 [K-CFG-001@2] shared evidence S1
CVE-2024-27020	linux 5.4.143	7.0 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S10 [K-CFG-001@2] shared evidence S1
CVE-2024-27024	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/rds/rdma.c is built only if (CONFIG_RDS); CONFIG_RDS is not set (facts/kernel.complete.config line 734, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] net/rds/send.c is built only if (CONFIG_RDS); CONFIG_RDS is not set (facts/kernel.complete.config line 734, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-27025	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S28 [K-CFG-001@2] shared evidence S1
CVE-2024-27396	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S40 [K-CFG-001@2] shared evidence S1
CVE-2024-27399	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S8 [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2024-27401	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/firewire/nosy.c is built only if (CONFIG_FIREWIRE_NOSY); CONFIG_FIREWIRE_NOSY is not set (input/kernel.config line 1753, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2024-27402	linux 5.4.143	5.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S173 [K-CFG-001@2] shared evidence S1
CVE-2024-27405	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S75 [K-CFG-001@2] shared evidence S1
CVE-2024-27408	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/dma/dw-edma/dw-edma-v0-core.c is built only if (CONFIG_DMADEVICES && CONFIG_DW_EDMA); CONFIG_DMADEVICES is not set (facts/kernel.complete.config line 2135, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-27417	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S117 [K-CFG-001@2] shared evidence S1
CVE-2024-27437	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S368 [K-CFG-001@2] shared evidence S1
CVE-2024-33621	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S218 [K-CFG-001@2] shared evidence S1
CVE-2024-35784	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S106 [K-CFG-001@2] shared evidence S1
CVE-2024-35790	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S366 [K-CFG-001@2] shared evidence S1
CVE-2024-35794	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S140 [K-CFG-001@2] shared evidence S18 [K-CFG-001@2] shared evidence S1
CVE-2024-35805	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/md/dm-snap.c is built only if (CONFIG_DM_SNAPSHOT && CONFIG_MD); CONFIG_MD is not set (facts/kernel.complete.config line 1132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-35807	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S230 [K-CFG-001@2] shared evidence S1
CVE-2024-35808	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S140 [K-CFG-001@2] shared evidence S1
CVE-2024-35811	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S153 [K-CFG-001@2] shared evidence S1
CVE-2024-35822	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S105 [K-CFG-001@2] shared evidence S1
CVE-2024-35828	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/marvell/libertas/cmd.c is built only if (CONFIG_LIBERTAS && CONFIG_WLAN && CONFIG_WLAN_VENDOR_MARVELL); CONFIG_WLAN_VENDOR_MARVELL is not set (facts/kernel.complete.config line 1315, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-35833	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S324 [K-CFG-001@2] shared evidence S1
CVE-2024-35835	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/mellanox/mlx5/core/en_arfs.c is built only if (CONFIG_ETHERNET && CONFIG_MLX5_CORE && CONFIG_MLX5_EN_ARFS && CONFIG_NET_VENDOR_MELLANOX); CONFIG_MLX5_CORE is not set (input/kernel.config line 3214, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2024-35848	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/misc/eeprom/at24.c is built only if (CONFIG_EEPROM_AT24); CONFIG_EEPROM_AT24 is not set (facts/kernel.complete.config line 1060, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-35849	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S227 [K-CFG-001@2] shared evidence S1
CVE-2024-35852	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S72 [K-CFG-001@2] shared evidence S1
CVE-2024-35853	linux 5.4.143	6.4 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S72 [K-CFG-001@2] shared evidence S1
CVE-2024-35854	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S72 [K-CFG-001@2] shared evidence S1
CVE-2024-35855	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S72 [K-CFG-001@2] shared evidence S1
CVE-2024-35886	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S249 [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2024-35898	linux 5.4.143	7.0 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S10 [K-CFG-001@2] shared evidence S1
CVE-2024-35899	linux 5.4.143	7.3 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S10 [K-CFG-001@2] shared evidence S1
CVE-2024-35915	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S83 [K-CFG-001@2] shared evidence S1
CVE-2024-35922	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/video/fbdev/core/fbmon.c is built only if (CONFIG_FB); CONFIG_FB is not set (facts/kernel.complete.config line 1936, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-35935	linux 5.4.143	3.3 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/btrfs/send.c is built only if (CONFIG_BTRFS_FS); CONFIG_BTRFS_FS is not set (facts/kernel.complete.config line 2370, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-35936	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S55 [K-CFG-001@2] shared evidence S1
CVE-2024-35947	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] lib/dynamic_debug.c is built only if (CONFIG_DYNAMIC_DEBUG); CONFIG_DYNAMIC_DEBUG is not set (input/kernel.config line 1527, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2024-35950	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S207 [K-CFG-001@2] shared evidence S1
CVE-2024-35960	linux 5.4.143	9.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/mellanox/mlx5/core/fs_core.c is built only if (CONFIG_ETHERNET && CONFIG_MLX5_CORE && CONFIG_NET_VENDOR_MELLANOX); CONFIG_MLX5_CORE is not set (input/kernel.config line 3214, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2024-35965	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S32 [K-CFG-001@2] shared evidence S1
CVE-2024-35966	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S245 [K-CFG-001@2] shared evidence S1
CVE-2024-35976	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/xdp/xsk.c is built only if (CONFIG_XDP_SOCKETS); CONFIG_XDP_SOCKETS is not set (facts/kernel.complete.config line 533, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-35978	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/bluetooth/hci_request.c is built only if (CONFIG_BT); CONFIG_BT is not set (facts/kernel.complete.config line 830, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-35982	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S80 [K-CFG-001@2] shared evidence S1
CVE-2024-36004	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S148 [K-CFG-001@2] shared evidence S1
CVE-2024-36006	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S72 [K-CFG-001@2] shared evidence S1
CVE-2024-36007	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S72 [K-CFG-001@2] shared evidence S1
CVE-2024-36013	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S8 [K-CFG-001@2] shared evidence S1
CVE-2024-36016	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S362 [K-CFG-001@2] shared evidence S1
CVE-2024-36023	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/orangefs/super.c is built only if (CONFIG_ORANGEFS_FS); CONFIG_ORANGEFS_FS is not set (facts/kernel.complete.config line 2433, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-36270	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/ipv4/netfilter/nf_tproxy_ipv4.c is built only if (CONFIG_INET && CONFIG_NETFILTER && CONFIG_NF_TPROXY_IPV4); CONFIG_NF_TPROXY_IPV4 is not set (facts/kernel.complete.config line 704, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-36286	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/netfilter/nfnetlink_queue.c is built only if (CONFIG_NETFILTER && CONFIG_NETFILTER_NETLINK_QUEUE); CONFIG_NETFILTER_NETLINK_QUEUE is not set (facts/kernel.complete.config line 585, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2024-36880	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/bluetooth/btqca.c is built only if (CONFIG_BT && CONFIG_BT_QCA); CONFIG_BT is not set (facts/kernel.complete.config line 830, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-36886	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S429 [K-CFG-001@2] shared evidence S1
CVE-2024-36894	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S22 [K-CFG-001@2] shared evidence S1
CVE-2024-36901	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S62 [K-CFG-001@2] shared evidence S1
CVE-2024-36902	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/ipv6/fib6_rules.c is built only if (CONFIG_IPV6 && CONFIG_IPV6_MULTIPLE_TABLES && CONFIG_NET); CONFIG_IPV6 is not set (facts/kernel.complete.config line 573, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-36915	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S260 [K-CFG-001@2] shared evidence S1
CVE-2024-36933	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/nsh/nsh.c is built only if (CONFIG_NET_NSH); CONFIG_NET_NSH is not set (facts/kernel.complete.config line 813, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-36934	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/brocade/bna/bnad_debugfs.c is built only if (CONFIG_BNA && CONFIG_ETHERNET && CONFIG_NET_VENDOR_BROCADE); CONFIG_BNA is not set (input/kernel.config line 665, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2024-36939	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/nfs/inode.c is built only if (CONFIG_NFS_FS); CONFIG_NFS_FS is not set (facts/kernel.complete.config line 2486, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-36946	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/phonet/pn_netlink.c is built only if (CONFIG_PHONET); CONFIG_PHONET is not set (facts/kernel.complete.config line 753, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-36954	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S429 [K-CFG-001@2] shared evidence S1
CVE-2024-36974	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S120 [K-CFG-001@2] shared evidence S1
CVE-2024-36978	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/sched/sch_multiq.c is built only if (CONFIG_NET && CONFIG_NET_SCH_MULTIQ); CONFIG_NET_SCH_MULTIQ is not set (facts/kernel.complete.config line 764, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-37078	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S19 [K-CFG-001@2] shared evidence S1
CVE-2024-37354	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S158 [K-CFG-001@2] shared evidence S1
CVE-2024-37356	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/ipv4/tcp_dctcp.c is built only if (CONFIG_INET && CONFIG_TCP_CONG_DCTCP); CONFIG_TCP_CONG_DCTCP is not set (facts/kernel.complete.config line 566, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-38544	linux 5.4.143	6.3 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/infiniband/sw/rxe/rxe_comp.c is built only if (CONFIG_INFINIBAND && CONFIG_RDMA_RXE); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-38558	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/openvswitch/flow.c is built only if (CONFIG_OPENVSWITCH); CONFIG_OPENVSWITCH is not set (facts/kernel.complete.config line 809, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-38565	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/ath/ar5523/ar5523.c is built only if (CONFIG_AR5523 && CONFIG_WLAN && CONFIG_WLAN_VENDOR_ATH); CONFIG_WLAN_VENDOR_ATH is not set (facts/kernel.complete.config line 1309, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-38567	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/ath/carl9170/usb.c is built only if (CONFIG_CARL9170 && CONFIG_WLAN && CONFIG_WLAN_VENDOR_ATH); CONFIG_WLAN_VENDOR_ATH is not set (facts/kernel.complete.config line 1309, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2024-38582	linux 5.4.143	5.3 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S19 [K-CFG-001@2] shared evidence S1
CVE-2024-38583	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S19 [K-CFG-001@2] shared evidence S1
CVE-2024-38597	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/sun/sungem.c is built only if (CONFIG_ETHERNET && CONFIG_NET_VENDOR_SUN && CONFIG_SUNGEM); CONFIG_SUNGEM is not set (input/kernel.config line 5695, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2024-38608	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/mellanox/mlx5/core/en_main.c is built only if (CONFIG_ETHERNET && CONFIG_MLX5_CORE && CONFIG_MLX5_CORE_EN && CONFIG_NET_VENDOR_MELLANOX); CONFIG_MLX5_CORE is not set (input/kernel.config line 3214, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2024-38612	linux 5.4.143	7.0 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S251 [K-CFG-001@2] shared evidence S1
CVE-2024-38627	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/hwtracing/stm/core.c is built only if (CONFIG_STM); CONFIG_STM is not set (facts/kernel.complete.config line 2347, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-38633	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/tty/serial/max3100.c is built only if (CONFIG_SERIAL_MAX3100); CONFIG_SERIAL_MAX3100 is not set (facts/kernel.complete.config line 1384, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-38634	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/tty/serial/max3100.c is built only if (CONFIG_SERIAL_MAX3100); CONFIG_SERIAL_MAX3100 is not set (facts/kernel.complete.config line 1384, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-38635	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/soundwire/cadence_master.c is built only if (CONFIG_SOUNDWIRE && CONFIG_SOUNDWIRE_CADENCE); CONFIG_SOUNDWIRE is not set (facts/kernel.complete.config line 2247, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-38637	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/staging/greybus/light.c is built only if (CONFIG_GREYBUS && CONFIG_GREYBUS_LIGHT && CONFIG_STAGING); CONFIG_GREYBUS is not set (facts/kernel.complete.config line 2155, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-38659	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/cisco/enic/enic_main.c is built only if (CONFIG_ENIC && CONFIG_ETHERNET && CONFIG_NET_VENDOR_CISCO); CONFIG_ENIC is not set (input/kernel.config line 1566, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2024-38780	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/dma-buf/sync_debug.c is built only if (CONFIG_DMA_SHARED_BUFFER && CONFIG_SW_SYNC); CONFIG_SW_SYNC is not set (input/kernel.config line 5714, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2024-39276	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S60 [K-CFG-001@2] shared evidence S1
CVE-2024-39301	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S239 [K-CFG-001@2] shared evidence S1
CVE-2024-39467	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S44 [K-CFG-001@2] shared evidence S1
CVE-2024-39469	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S234 [K-CFG-001@2] shared evidence S1
CVE-2024-39480	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] kernel/debug/kdb/kdb_io.c is built only if (CONFIG_KGDB && CONFIG_KGDB_KDB); CONFIG_KGDB is not set (facts/kernel.complete.config line 2937, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-39487	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/bonding/bond_options.c is built only if (CONFIG_BONDING); CONFIG_BONDING is not set (facts/kernel.complete.config line 1136, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-39489	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S252 [K-CFG-001@2] shared evidence S1
CVE-2024-39490	linux 5.4.143	6.2 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S407 [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2024-39495	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/greybus/interface.c is built only if (CONFIG_GREYBUS); CONFIG_GREYBUS is not set (facts/kernel.complete.config line 2155, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-39497	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/gpu/drm/drm_gem_shmem_helper.c is built only if (CONFIG_DRM && CONFIG_DRM_GEM_SHMEM_HELPER); CONFIG_DRM is not set (facts/kernel.complete.config line 1920, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-39507	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S345 [K-CFG-001@2] shared evidence S1
CVE-2024-40902	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S382 [K-CFG-001@2] shared evidence S1
CVE-2024-40904	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/class/cdc-wdm.c is built only if (CONFIG_OF && CONFIG_USB_WDM) or (CONFIG_PCI && CONFIG_USB_WDM) or (CONFIG_USB && CONFIG_USB_WDM) or (CONFIG_USB_GADGET && CONFIG_USB_WDM) or (CONFIG_USB_PHY && CONFIG_USB_WDM) or (CONFIG_USB_SUPPORT && CONFIG_USB_WDM); CONFIG_USB_GADGET is not set (facts/kernel.complete.config line 2057, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_USB_WDM is not set ... [K-CFG-001@2] shared evidence S1
CVE-2024-40905	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S249 [K-CFG-001@2] shared evidence S9 [K-CFG-001@2] shared evidence S1
CVE-2024-40929	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/intel/iwlwifi/mvm/scan.c is built only if (CONFIG_IWLMVM && CONFIG_IWLWIFI && CONFIG_WLAN && CONFIG_WLAN_VENDOR_INTEL); CONFIG_WLAN_VENDOR_INTEL is not set (facts/kernel.complete.config line 1313, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-40941	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S355 [K-CFG-001@2] shared evidence S1
CVE-2024-40959	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S408 [K-CFG-001@2] shared evidence S1
CVE-2024-40960	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S9 [K-CFG-001@2] shared evidence S1
CVE-2024-40961	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S9 [K-CFG-001@2] shared evidence S1
CVE-2024-40968	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] arch/mips/pci/pcie-octeon.c is built only if (CONFIG_CAVIUM_OCTEON_SOC && CONFIG_PCI); CONFIG_CAVIUM_OCTEON_SOC is not set (facts/kernel.complete.config line 228, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-40969	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S108 [K-CFG-001@2] shared evidence S1
CVE-2024-40971	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S108 [K-CFG-001@2] shared evidence S1
CVE-2024-40972	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S60 [K-CFG-001@2] shared evidence S1
CVE-2024-40980	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S116 [K-CFG-001@2] shared evidence S1
CVE-2024-40981	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/batman-adv/originator.c is built only if (CONFIG_BATMAN_ADV); CONFIG_BATMAN_ADV is not set (facts/kernel.complete.config line 808, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-40990	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/infiniband/hw/mlx5/srq.c is built only if (CONFIG_INFINIBAND && CONFIG_MLX5_INFINIBAND); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-40995	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S262 [K-CFG-001@2] shared evidence S1
CVE-2024-40998	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S59 [K-CFG-001@2] shared evidence S1
CVE-2024-41014	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/xfs/xfs_log_recover.c is built only if (CONFIG_XFS_FS); CONFIG_XFS_FS is not set (facts/kernel.complete.config line 2368, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-41017	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S382 [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2024-41034	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S234 [K-CFG-001@2] shared evidence S1
CVE-2024-41042	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S10 [K-CFG-001@2] shared evidence S1
CVE-2024-41059	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/hfsplus/xattr.c is built only if (CONFIG_HFSPLUS_FS); CONFIG_HFSPLUS_FS is not set (facts/kernel.complete.config line 2437, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-41062	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S32 [K-CFG-001@2] shared evidence S1
CVE-2024-41078	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S54 [K-CFG-001@2] shared evidence S1
CVE-2024-41087	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S319 [K-CFG-001@2] shared evidence S1
CVE-2024-41091	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S41 [K-CFG-001@2] shared evidence S1
CVE-2024-41098	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S319 [K-CFG-001@2] shared evidence S1
CVE-2024-41935	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/f2fs/extent_cache.c is built only if (CONFIG_F2FS_FS); CONFIG_F2FS_FS is not set (facts/kernel.complete.config line 2372, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-42076	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S398 [K-CFG-001@2] shared evidence S1
CVE-2024-42080	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/infiniband/core/restrack.c is built only if (CONFIG_INFINIBAND); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-42086	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/iio/chemical/bme680_core.c is built only if (CONFIG_BME680 && CONFIG_IIO); CONFIG_IIO is not set (facts/kernel.complete.config line 2295, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-42098	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] crypto/ecdh.c is built only if (CONFIG_CRYPTO_ECDH); CONFIG_CRYPTO_ECDH is not set (facts/kernel.complete.config line 2596, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-42106	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/ipv4/inet_diag.c is built only if (CONFIG_INET && CONFIG_INET_DIAG); CONFIG_INET_DIAG is not set (facts/kernel.complete.config line 551, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-42128	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/leds/leds-an30259a.c is built only if (CONFIG_LEDS_AN30259A && CONFIG_NEW_LEDS); CONFIG_LEDS_AN30259A is not set (facts/kernel.complete.config line 2070, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-42129	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/leds/leds-mlxreg.c is built only if (CONFIG_LEDS_MLXREG && CONFIG_NEW_LEDS); CONFIG_LEDS_MLXREG is not set (facts/kernel.complete.config line 2103, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-42145	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/infiniband/core/user_mad.c is built only if (CONFIG_INFINIBAND && CONFIG_INFINIBAND_USER_MAD); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-42232	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S247 [K-CFG-001@2] shared evidence S1
CVE-2024-42236	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S364 [K-CFG-001@2] shared evidence S1
CVE-2024-42244	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/serial/mos7840.c is built only if (CONFIG_OF && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_MOS7840) or (CONFIG_PCI && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_MOS7840) or (CONFIG_USB && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_MOS7840) or (CONFIG_USB_GADGET && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_MOS7840) or (CONFIG_USB_PHY && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_MOS7840) or (CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_MOS7840 && CONFIG_USB_SUPPORT); CONFIG_USB_GADGET is not se… [K-CFG-001@2] shared evidence S1
CVE-2024-42276	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S74 [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2024-42280	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/isdn/hardware/mISDN/hfcmulti.c is built only if (CONFIG_ISDN && CONFIG_MISDN && CONFIG_MISDN_HFCMULTI); CONFIG_MISDN is not set (facts/kernel.complete.config line 1333, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-42284	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S121 [K-CFG-001@2] shared evidence S1
CVE-2024-42285	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/infiniband/core/iwcm.c is built only if (CONFIG_INFINIBAND); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-42295	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/nilfs2/btnode.c is built only if (CONFIG_NILFS2_FS); CONFIG_NILFS2_FS is not set (facts/kernel.complete.config line 2371, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S165 [K-CFG-001@2] shared evidence S1
CVE-2024-42296	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S378 [K-CFG-001@2] shared evidence S1
CVE-2024-42297	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S44 [K-CFG-001@2] shared evidence S1
CVE-2024-42301	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/parport/procfs.c is built only if (CONFIG_PARPORT); CONFIG_PARPORT is not set (facts/kernel.complete.config line 1018, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-42304	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S58 [K-CFG-001@2] shared evidence S1
CVE-2024-42305	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S58 [K-CFG-001@2] shared evidence S1
CVE-2024-42311	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/hfs/inode.c is built only if (CONFIG_HFS_FS); CONFIG_HFS_FS is not set (facts/kernel.complete.config line 2436, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-42319	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/mailbox/mtk-cmdq-mailbox.c is built only if (CONFIG_MAILBOX && CONFIG_MTK_CMDQ_MBOX); CONFIG_MAILBOX is not set (facts/kernel.complete.config line 2232, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-42322	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/netfilter/ipvs/ip_vs_ctl.c is built only if (CONFIG_IP_VS && CONFIG_NETFILTER); CONFIG_IP_VS is not set (facts/kernel.complete.config line 697, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-43098	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S98 [K-CFG-001@2] shared evidence S1
CVE-2024-43853	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S392 [K-CFG-001@2] shared evidence S1
CVE-2024-43854	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] block/bio-integrity.c is built only if (CONFIG_BLK_DEV_INTEGRITY); CONFIG_BLK_DEV_INTEGRITY is not set (facts/kernel.complete.config line 436, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-43858	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S61 [K-CFG-001@2] shared evidence S1
CVE-2024-43860	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/remoteproc/imx_rproc.c is built only if (CONFIG_IMX_REMOTEPROC && CONFIG_REMOTEPROC); CONFIG_REMOTEPROC is not set (facts/kernel.complete.config line 2238, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-43861	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/usb/qmi_wwan.c is built only if (CONFIG_USB_NET_DRIVERS && CONFIG_USB_NET_QMI_WWAN); CONFIG_USB_NET_DRIVERS is not set (facts/kernel.complete.config line 1305, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-43883	linux 5.4.143	7.0 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/usbip/vhci_hcd.c is built only if (CONFIG_OF && CONFIG_USBIP_CORE && CONFIG_USBIP_VHCI_HCD) or (CONFIG_PCI && CONFIG_USBIP_CORE && CONFIG_USBIP_VHCI_HCD) or (CONFIG_USB && CONFIG_USBIP_CORE && CONFIG_USBIP_VHCI_HCD) or (CONFIG_USBIP_CORE && CONFIG_USBIP_VHCI_HCD && CONFIG_USB_GADGET) or (CONFIG_USBIP_CORE && CONFIG_USBIP_VHCI_HCD && CONFIG_USB_PHY) or (CONFIG_USBIP_CORE && CONFIG_USBIP_VHCI_HCD && CONFIG_USB_SUPPORT); CONFIG_USBIP_CORE is not set (facts/kernel.complete... [K-CFG-001@2] shared evidence S1
CVE-2024-43884	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S244 [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2024-43894	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S207 [K-CFG-001@2] shared evidence S1
CVE-2024-43914	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S101 [K-CFG-001@2] shared evidence S1
CVE-2024-44935	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S264 [K-CFG-001@2] shared evidence S1
CVE-2024-44938	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S7 [K-CFG-001@2] shared evidence S1
CVE-2024-44939	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S109 [K-CFG-001@2] shared evidence S1
CVE-2024-44942	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S232 [K-CFG-001@2] shared evidence S1
CVE-2024-44944	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S118 [K-CFG-001@2] shared evidence S1
CVE-2024-44947	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S162 [K-CFG-001@2] shared evidence S1
CVE-2024-44960	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S105 [K-CFG-001@2] shared evidence S1
CVE-2024-44986	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S62 [K-CFG-001@2] shared evidence S1
CVE-2024-44987	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S62 [K-CFG-001@2] shared evidence S1
CVE-2024-44995	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/hisilicon/hns3/hns3_enet.c is built only if (CONFIG_ETHERNET && CONFIG_HNS3 && CONFIG_HNS3_ENET && CONFIG_NET_VENDOR_HISILICON); CONFIG_HNS3 is not set (input/kernel.config line 2146, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2024-44998	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/atm/idt77252.c is built only if (CONFIG_ATM && CONFIG_ATM_IDT77252); CONFIG_ATM is not set (facts/kernel.complete.config line 736, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-44999	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S40 [K-CFG-001@2] shared evidence S1
CVE-2024-45008	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/input/input-mt.c is built only if (CONFIG_INPUT); CONFIG_INPUT is not set (facts/kernel.complete.config line 1339, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-45016	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S175 [K-CFG-001@2] shared evidence S1
CVE-2024-45028	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/mmc/core/mmc_test.c is built only if (CONFIG_MMC && CONFIG_MMC_TEST); CONFIG_MMC is not set (facts/kernel.complete.config line 2060, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-46674	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/dwc3/dwc3-st.c is built only if (CONFIG_OF && CONFIG_USB_DWC3 && CONFIG_USB_DWC3_ST) or (CONFIG_PCI && CONFIG_USB_DWC3 && CONFIG_USB_DWC3_ST) or (CONFIG_USB && CONFIG_USB_DWC3 && CONFIG_USB_DWC3_ST) or (CONFIG_USB_DWC3 && CONFIG_USB_DWC3_ST && CONFIG_USB_GADGET) or (CONFIG_USB_DWC3 && CONFIG_USB_DWC3_ST && CONFIG_USB_PHY) or (CONFIG_USB_DWC3 && CONFIG_USB_DWC3_ST && CONFIG_USB_SUPPORT); CONFIG_USB_DWC3 is not set (facts/kernel.complete.config line 2011, derived via old... [K-CFG-001@2] shared evidence S1
CVE-2024-46675	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/dwc3/core.c is built only if (CONFIG_OF && CONFIG_USB_DWC3) or (CONFIG_PCI && CONFIG_USB_DWC3) or (CONFIG_USB && CONFIG_USB_DWC3) or (CONFIG_USB_DWC3 && CONFIG_USB_GADGET) or (CONFIG_USB_DWC3 && CONFIG_USB_PHY) or (CONFIG_USB_DWC3 && CONFIG_USB_SUPPORT); CONFIG_USB_DWC3 is not set (facts/kernel.complete.config line 2011, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-46677	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S40 [K-CFG-001@2] shared evidence S1
CVE-2024-46681	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S400 [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2024-46715	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/iio/industrialio-core.c is built only if (CONFIG_IIO); CONFIG_IIO is not set (facts/kernel.complete.config line 2295, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] drivers/iio/industrialio-event.c is built only if (CONFIG_IIO); CONFIG_IIO is not set (facts/kernel.complete.config line 2295, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] drivers/iio/inkern.c is built only if (CONFIG_IIO); CONFIG_IIO is not set (facts/kernel.complete.config line 2295, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-46716	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/dma/altera-msgdma.c is built only if (CONFIG_ALTERA_MSGDMA && CONFIG_DMADEVICES); CONFIG_DMADEVICES is not set (facts/kernel.complete.config line 2135, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-46739	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S363 [K-CFG-001@2] shared evidence S1
CVE-2024-46745	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S335 [K-CFG-001@2] shared evidence S1
CVE-2024-46751	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S23 [K-CFG-001@2] shared evidence S1
CVE-2024-46752	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S370 [K-CFG-001@2] shared evidence S1
CVE-2024-46753	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S23 [K-CFG-001@2] shared evidence S1
CVE-2024-46759	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/hwmon/adc128d818.c is built only if (CONFIG_HWMON && CONFIG_SENSORS_ADC128D818); CONFIG_SENSORS_ADC128D818 is not set (facts/kernel.complete.config line 1714, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-46761	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/pci/hotplug/pnv_php.c is built only if (CONFIG_HOTPLUG_PCI && CONFIG_HOTPLUG_PCI_POWERNV); CONFIG_HOTPLUG_PCI is not set (input/kernel.config line 2154, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2024-46771	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S24 [K-CFG-001@2] shared evidence S1
CVE-2024-46777	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S167 [K-CFG-001@2] shared evidence S1
CVE-2024-46780	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/nilfs2/sysfs.c is built only if (CONFIG_NILFS2_FS); CONFIG_NILFS2_FS is not set (facts/kernel.complete.config line 2371, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-46781	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/nilfs2/recovery.c is built only if (CONFIG_NILFS2_FS); CONFIG_NILFS2_FS is not set (facts/kernel.complete.config line 2371, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-46787	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] mm/userfaultfd.c is built only if (CONFIG_USERFAULTFD); CONFIG_USERFAULTFD is not set (facts/kernel.complete.config line 156, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-46800	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S175 [K-CFG-001@2] shared evidence S1
CVE-2024-46828	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S85 [K-CFG-001@2] shared evidence S1
CVE-2024-46840	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S23 [K-CFG-001@2] shared evidence S1
CVE-2024-46841	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S23 [K-CFG-001@2] shared evidence S1
CVE-2024-46853	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/spi/spi-nxp-fspi.c is built only if (CONFIG_SPI && CONFIG_SPI_NXP_FLEXSPI); CONFIG_SPI_NXP_FLEXSPI is not set (facts/kernel.complete.config line 1493, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-47143	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] kernel/dma/debug.c is built only if (CONFIG_DMA_API_DEBUG); CONFIG_DMA_API_DEBUG is not set (facts/kernel.complete.config line 2754, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2024-47663	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/staging/iio/frequency/ad9834.c is built only if (CONFIG_AD9834 && CONFIG_IIO && CONFIG_STAGING); CONFIG_IIO is not set (facts/kernel.complete.config line 2295, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-47669	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S19 [K-CFG-001@2] shared evidence S1
CVE-2024-47671	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S104 [K-CFG-001@2] shared evidence S1
CVE-2024-47673	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/intel/iwlwifi/mvm/ops.c is built only if (CONFIG_IWLMVM && CONFIG_IWLWIFI && CONFIG_WLAN && CONFIG_WLAN_VENDOR_INTEL); CONFIG_WLAN_VENDOR_INTEL is not set (facts/kernel.complete.config line 1313, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-47692	linux 5.4.143	6.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S386 [K-CFG-001@2] shared evidence S1
CVE-2024-47693	linux 5.4.143	6.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/infiniband/core/cache.c is built only if (CONFIG_INFINIBAND); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-47699	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S165 [K-CFG-001@2] shared evidence S1
CVE-2024-47701	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S30 [K-CFG-001@2] shared evidence S1
CVE-2024-47706	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S317 [K-CFG-001@2] shared evidence S1
CVE-2024-47707	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S9 [K-CFG-001@2] shared evidence S1
CVE-2024-47723	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S7 [K-CFG-001@2] shared evidence S61 [K-CFG-001@2] shared evidence S1
CVE-2024-47726	linux 5.4.143	6.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S43 [K-CFG-001@2] shared evidence S1
CVE-2024-47737	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/nfsd/nfs4idmap.c is built only if (CONFIG_NFSD && CONFIG_NFSD_V4); CONFIG_NFSD is not set (facts/kernel.complete.config line 2487, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-47740	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S43 [K-CFG-001@2] shared evidence S1
CVE-2024-47749	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/infiniband/hw/cxgb4/cm.c is built only if (CONFIG_INFINIBAND && CONFIG_INFINIBAND_CXGB4); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-47757	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S165 [K-CFG-001@2] shared evidence S1
CVE-2024-49851	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/char/tpm/tpm-dev-common.c is built only if (CONFIG_TCG_TPM); CONFIG_TCG_TPM is not set (facts/kernel.complete.config line 1412, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] drivers/char/tpm/tpm2-space.c is built only if (CONFIG_TCG_TPM); CONFIG_TCG_TPM is not set (facts/kernel.complete.config line 1412, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-49859	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S43 [K-CFG-001@2] shared evidence S1
CVE-2024-49867	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S157 [K-CFG-001@2] shared evidence S1
CVE-2024-49868	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/btrfs/relocation.c is built only if (CONFIG_BTRFS_FS); CONFIG_BTRFS_FS is not set (facts/kernel.complete.config line 2370, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-49875	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S233 [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2024-49881	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S12 [K-CFG-001@2] fs/ext4/move_extent.c is built only if (CONFIG_EXT4_FS); CONFIG_EXT4_FS is not set (facts/kernel.complete.config line 2365, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-49882	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S12 [K-CFG-001@2] shared evidence S1
CVE-2024-49883	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S12 [K-CFG-001@2] shared evidence S1
CVE-2024-49884	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S12 [K-CFG-001@2] shared evidence S1
CVE-2024-49889	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S12 [K-CFG-001@2] shared evidence S1
CVE-2024-49900	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S382 [K-CFG-001@2] shared evidence S1
CVE-2024-49902	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S7 [K-CFG-001@2] shared evidence S1
CVE-2024-49903	linux 5.4.143	7.0 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/jfs/jfs_discard.c is built only if (CONFIG_JFS_FS); CONFIG_JFS_FS is not set (facts/kernel.complete.config line 2367, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-49929	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S154 [K-CFG-001@2] shared evidence S1
CVE-2024-49938	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S53 [K-CFG-001@2] shared evidence S1
CVE-2024-49944	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S178 [K-CFG-001@2] shared evidence S1
CVE-2024-49945	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/ncsi/ncsi-manage.c is built only if (CONFIG_NET_NCSI); CONFIG_NET_NCSI is not set (facts/kernel.complete.config line 817, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-49950	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S396 [K-CFG-001@2] shared evidence S81 [K-CFG-001@2] shared evidence S8 [K-CFG-001@2] shared evidence S1
CVE-2024-49963	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/mailbox/bcm2835-mailbox.c is built only if (CONFIG_BCM2835_MBOX && CONFIG_MAILBOX); CONFIG_MAILBOX is not set (facts/kernel.complete.config line 2232, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-49973	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/realtek/r8169_main.c is built only if (CONFIG_ETHERNET && CONFIG_NET_VENDOR_REALTEK && CONFIG_R8169); CONFIG_R8169 is not set (input/kernel.config line 4409, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2024-49975	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] kernel/events/uprobes.c is built only if (CONFIG_PERF_EVENTS && CONFIG_UPROBES); CONFIG_PERF_EVENTS is not set (facts/kernel.complete.config line 166, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-50006	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S377 [K-CFG-001@2] shared evidence S1
CVE-2024-50015	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/ext4/file.c is built only if (CONFIG_EXT4_FS); CONFIG_EXT4_FS is not set (facts/kernel.complete.config line 2365, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-50044	linux 5.4.143	3.3 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S245 [K-CFG-001@2] shared evidence S1
CVE-2024-50045	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/bridge/br_netfilter_hooks.c is built only if (CONFIG_BRIDGE && CONFIG_BRIDGE_NETFILTER); CONFIG_BRIDGE_NETFILTER is not set (facts/kernel.complete.config line 578, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-50059	linux 5.4.143	7.0 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S221 [K-CFG-001@2] shared evidence S1
CVE-2024-50061	linux 5.4.143	7.0 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/i3c/master/i3c-master-cdns.c is built only if (CONFIG_CDNS_I3C_MASTER && CONFIG_I3C); CONFIG_I3C is not set (facts/kernel.complete.config line 1478, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2024-50095	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S328 [K-CFG-001@2] shared evidence S1
CVE-2024-50116	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S112 [K-CFG-001@2] shared evidence S1
CVE-2024-50127	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S120 [K-CFG-001@2] shared evidence S1
CVE-2024-50135	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S74 [K-CFG-001@2] shared evidence S1
CVE-2024-50142	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S88 [K-CFG-001@2] shared evidence S1
CVE-2024-50143	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S237 [K-CFG-001@2] shared evidence S1
CVE-2024-50148	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S243 [K-CFG-001@2] shared evidence S1
CVE-2024-50150	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/typec/class.c is built only if (CONFIG_OF && CONFIG_TYPEC) or (CONFIG_PCI && CONFIG_TYPEC) or (CONFIG_TYPEC && CONFIG_USB) or (CONFIG_TYPEC && CONFIG_USB_GADGET) or (CONFIG_TYPEC && CONFIG_USB_PHY) or (CONFIG_TYPEC && CONFIG_USB_SUPPORT); CONFIG_TYPEC is not set (facts/kernel.complete.config line 2058, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-50167	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/emulex/benet/be_main.c is built only if (CONFIG_BE2NET && CONFIG_ETHERNET && CONFIG_NET_VENDOR_EMULEX); CONFIG_BE2NET is not set (input/kernel.config line 550, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2024-50171	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/broadcom/bcmsysport.c is built only if (CONFIG_ETHERNET && CONFIG_NET_VENDOR_BROADCOM && CONFIG_SYSTEMPORT); CONFIG_SYSTEMPORT is not set (facts/kernel.complete.config line 1174, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-50179	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/ceph/addr.c is built only if (CONFIG_CEPH_FS); CONFIG_CEPH_FS is not set (facts/kernel.complete.config line 2488, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-50196	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/pinctrl/pinctrl-ocelot.c is built only if (CONFIG_PINCTRL && CONFIG_PINCTRL_OCELOT); CONFIG_PINCTRL_OCELOT is not set (facts/kernel.complete.config line 1541, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-50217	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S55 [K-CFG-001@2] shared evidence S1
CVE-2024-50229	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/nilfs2/namei.c is built only if (CONFIG_NILFS2_FS); CONFIG_NILFS2_FS is not set (facts/kernel.complete.config line 2371, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-50230	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S112 [K-CFG-001@2] shared evidence S1
CVE-2024-50233	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/staging/iio/frequency/ad9832.c is built only if (CONFIG_AD9832 && CONFIG_IIO && CONFIG_STAGING); CONFIG_IIO is not set (facts/kernel.complete.config line 2295, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-50234	linux 5.4.143	7.0 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/intel/iwlegacy/common.c is built only if (CONFIG_IWLEGACY && CONFIG_WLAN && CONFIG_WLAN_VENDOR_INTEL); CONFIG_WLAN_VENDOR_INTEL is not set (facts/kernel.complete.config line 1313, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-50251	linux 5.4.143	6.2 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/netfilter/nft_payload.c is built only if (CONFIG_NETFILTER && CONFIG_NF_TABLES); CONFIG_NF_TABLES is not set (facts/kernel.complete.config line 615, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-50264	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S268 [K-CFG-001@2] shared evidence S1
CVE-2024-50267	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/serial/io_edgeport.c is built only if (CONFIG_OF && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_EDGEPORT) or (CONFIG_PCI && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_EDGEPORT) or (CONFIG_USB && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_EDGEPORT) or (CONFIG_USB_GADGET && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_EDGEPORT) or (CONFIG_USB_PHY && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_EDGEPORT) or (CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_EDGEPORT && CONFIG_USB_SUPPORT); CONFIG_USB_GADGET… [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2024-50269	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/musb/sunxi.c is built only if (CONFIG_OF && CONFIG_USB_MUSB_HDRC && CONFIG_USB_MUSB_SUNXI) or (CONFIG_PCI && CONFIG_USB_MUSB_HDRC && CONFIG_USB_MUSB_SUNXI) or (CONFIG_USB && CONFIG_USB_MUSB_HDRC && CONFIG_USB_MUSB_SUNXI) or (CONFIG_USB_GADGET && CONFIG_USB_MUSB_HDRC && CONFIG_USB_MUSB_SUNXI) or (CONFIG_USB_MUSB_HDRC && CONFIG_USB_MUSB_SUNXI && CONFIG_USB_PHY) or (CONFIG_USB_MUSB_HDRC && CONFIG_USB_MUSB_SUNXI && CONFIG_USB_SUPPORT); CONFIG_USB_GADGET is not set (facts/k... [K-CFG-001@2] shared evidence S1
CVE-2024-50273	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/btrfs/delayed-ref.c is built only if (CONFIG_BTRFS_FS); CONFIG_BTRFS_FS is not set (facts/kernel.complete.config line 2370, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-50278	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S100 [K-CFG-001@2] shared evidence S1
CVE-2024-50279	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S100 [K-CFG-001@2] shared evidence S1
CVE-2024-50299	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S33 [K-CFG-001@2] shared evidence S1
CVE-2024-50301	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S269 [K-CFG-001@2] shared evidence S1
CVE-2024-52332	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S216 [K-CFG-001@2] shared evidence S1
CVE-2024-53058	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S73 [K-CFG-001@2] shared evidence S1
CVE-2024-53059	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S355 [K-CFG-001@2] shared evidence S1
CVE-2024-53066	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/nfs/inode.c is built only if (CONFIG_NFS_FS); CONFIG_NFS_FS is not set (facts/kernel.complete.config line 2486, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-53094	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/infiniband/sw/siw/siw_qp_tx.c is built only if (CONFIG_INFINIBAND && CONFIG_RDMA_SIW); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-53100	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S42 [K-CFG-001@2] shared evidence S1
CVE-2024-53103	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/vmw_vsock/hyperv_transport.c is built only if (CONFIG_HYPERV_VSOCKETS && CONFIG_VSOCKETS); CONFIG_VSOCKETS is not set (facts/kernel.complete.config line 810, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-53121	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/mellanox/mlx5/core/fs_core.c is built only if (CONFIG_ETHERNET && CONFIG_MLX5_CORE && CONFIG_NET_VENDOR_MELLANOX); CONFIG_MLX5_CORE is not set (input/kernel.config line 3214, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2024-53130	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/nilfs2/btnode.c is built only if (CONFIG_NILFS2_FS); CONFIG_NILFS2_FS is not set (facts/kernel.complete.config line 2371, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] fs/nilfs2/gcinode.c is built only if (CONFIG_NILFS2_FS); CONFIG_NILFS2_FS is not set (facts/kernel.complete.config line 2371, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] fs/nilfs2/mdt.c is built only if (CONFIG_NILFS2_FS); CONFIG_NILFS2_FS is not set (facts/kernel.complete.config line 2371, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S112 [K-CFG-001@2] shared evidence S1
CVE-2024-53131	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S112 [K-CFG-001@2] shared evidence S1
CVE-2024-53138	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/mellanox/mlx5/core/en_accel/ktls_tx.c is built only if (CONFIG_ETHERNET && CONFIG_MLX5_CORE && CONFIG_MLX5_EN_TLS && CONFIG_NET_VENDOR_MELLANOX); CONFIG_MLX5_CORE is not set (input/kernel.config line 3214, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2024-53141	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/netfilter/ipset/ip_set_bitmap_ip.c is built only if (CONFIG_IP_SET && CONFIG_IP_SET_BITMAP_IP && CONFIG_NETFILTER); CONFIG_IP_SET is not set (facts/kernel.complete.config line 696, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2024-53144	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S81 [K-CFG-001@2] shared evidence S1
CVE-2024-53146	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S385 [K-CFG-001@2] shared evidence S1
CVE-2024-53156	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S152 [K-CFG-001@2] shared evidence S1
CVE-2024-53164	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S85 [K-CFG-001@2] net/sched/sch_choke.c is built only if (CONFIG_NET && CONFIG_NET_SCH_CHOKE); CONFIG_NET_SCH_CHOKE is not set (facts/kernel.complete.config line 779, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-53172	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/mtd/ubi/attach.c is built only if (CONFIG_MTD && CONFIG_MTD_UBI); CONFIG_MTD_UBI is not set (facts/kernel.complete.config line 1004, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-53173	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S163 [K-CFG-001@2] shared evidence S1
CVE-2024-53190	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/realtek/rtlwifi/efuse.c is built only if (CONFIG_RTLWIFI && CONFIG_WLAN && CONFIG_WLAN_VENDOR_REALTEK); CONFIG_WLAN_VENDOR_REALTEK is not set (facts/kernel.complete.config line 1318, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-53214	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/vfio/pci/vfio_pci_config.c is built only if (CONFIG_VFIO && CONFIG_VFIO_PCI); CONFIG_VFIO is not set (facts/kernel.complete.config line 2145, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-53217	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S385 [K-CFG-001@2] shared evidence S1
CVE-2024-53218	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S43 [K-CFG-001@2] shared evidence S1
CVE-2024-53680	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/netfilter/ipvs/ip_vs_proto.c is built only if (CONFIG_IP_VS && CONFIG_NETFILTER); CONFIG_IP_VS is not set (facts/kernel.complete.config line 697, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-53685	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S372 [K-CFG-001@2] shared evidence S1
CVE-2024-53690	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S111 [K-CFG-001@2] fs/nilfs2/namei.c is built only if (CONFIG_NILFS2_FS); CONFIG_NILFS2_FS is not set (facts/kernel.complete.config line 2371, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-54683	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/netfilter/xt_IDLETIMER.c is built only if (CONFIG_NETFILTER && CONFIG_NETFILTER_XT_TARGET_IDLETIMER); CONFIG_NETFILTER_XT_TARGET_IDLETIMER is not set (facts/kernel.complete.config line 633, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-56369	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/gpu/drm/drm_modes.c is built only if (CONFIG_DRM); CONFIG_DRM is not set (facts/kernel.complete.config line 1920, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-56558	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/nfsd/export.c is built only if (CONFIG_NFSD); CONFIG_NFSD is not set (facts/kernel.complete.config line 2487, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-56562	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S98 [K-CFG-001@2] shared evidence S1
CVE-2024-56565	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S161 [K-CFG-001@2] shared evidence S108 [K-CFG-001@2] shared evidence S1
CVE-2024-56567	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/iio/adc/ad7780.c is built only if (CONFIG_AD7780 && CONFIG_IIO); CONFIG_IIO is not set (facts/kernel.complete.config line 2295, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-56581	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/btrfs/ref-verify.c is built only if (CONFIG_BTRFS_FS && CONFIG_BTRFS_FS_REF_VERIFY); CONFIG_BTRFS_FS is not set (facts/kernel.complete.config line 2370, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2024-56586	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S44 [K-CFG-001@2] shared evidence S1
CVE-2024-56590	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S396 [K-CFG-001@2] shared evidence S1
CVE-2024-56591	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/bluetooth/hci_conn.c is built only if (CONFIG_BT); CONFIG_BT is not set (facts/kernel.complete.config line 830, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-56593	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/broadcom/brcm80211/brcmfmac/bcmsdh.c is built only if (CONFIG_BRCMFMAC && CONFIG_BRCMFMAC_SDIO && CONFIG_WLAN && CONFIG_WLAN_VENDOR_BROADCOM); CONFIG_WLAN_VENDOR_BROADCOM is not set (facts/kernel.complete.config line 1311, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-56595	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S7 [K-CFG-001@2] shared evidence S1
CVE-2024-56596	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S109 [K-CFG-001@2] shared evidence S1
CVE-2024-56597	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S7 [K-CFG-001@2] shared evidence S1
CVE-2024-56598	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S109 [K-CFG-001@2] shared evidence S1
CVE-2024-56599	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/ath/ath10k/sdio.c is built only if (CONFIG_ATH10K && CONFIG_ATH10K_SDIO && CONFIG_WLAN && CONFIG_WLAN_VENDOR_ATH); CONFIG_WLAN_VENDOR_ATH is not set (facts/kernel.complete.config line 1309, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-56600	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/ipv6/af_inet6.c is built only if (CONFIG_IPV6 && CONFIG_NET); CONFIG_IPV6 is not set (facts/kernel.complete.config line 573, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-56602	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/ieee802154/socket.c is built only if (CONFIG_IEEE802154 && CONFIG_IEEE802154_SOCKET); CONFIG_IEEE802154 is not set (facts/kernel.complete.config line 754, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-56603	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S397 [K-CFG-001@2] shared evidence S1
CVE-2024-56604	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S245 [K-CFG-001@2] shared evidence S1
CVE-2024-56605	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S32 [K-CFG-001@2] shared evidence S1
CVE-2024-56619	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S234 [K-CFG-001@2] shared evidence S1
CVE-2024-56634	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/gpio/gpio-grgpio.c is built only if (CONFIG_GPIOLIB && CONFIG_GPIO_GRGPIO); CONFIG_GPIO_GRGPIO is not set (facts/kernel.complete.config line 1560, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-56636	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S217 [K-CFG-001@2] shared evidence S1
CVE-2024-56637	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S255 [K-CFG-001@2] shared evidence S1
CVE-2024-56642	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S121 [K-CFG-001@2] shared evidence S1
CVE-2024-56643	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/dccp/feat.c is built only if (CONFIG_IP_DCCP); CONFIG_IP_DCCP is not set (facts/kernel.complete.config line 732, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-56644	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S9 [K-CFG-001@2] shared evidence S1
CVE-2024-56645	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S82 [K-CFG-001@2] shared evidence S1
CVE-2024-56650	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/netfilter/xt_LED.c is built only if (CONFIG_NETFILTER && CONFIG_NETFILTER_XT_TARGET_LED); CONFIG_NETFILTER_XT_TARGET_LED is not set (facts/kernel.complete.config line 634, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2024-56670	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/gadget/function/u_serial.c is built only if (CONFIG_USB_GADGET && CONFIG_USB_U_SERIAL); CONFIG_USB_GADGET is not set (facts/kernel.complete.config line 2057, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-56692	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S31 [K-CFG-001@2] shared evidence S1
CVE-2024-56704	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/9p/trans_xen.c is built only if (CONFIG_NET_9P && CONFIG_NET_9P_XEN); CONFIG_NET_9P is not set (facts/kernel.complete.config line 845, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-56739	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/rtc/interface.c is built only if (CONFIG_RTC_CLASS && CONFIG_RTC_LIB); CONFIG_RTC_CLASS is not set (facts/kernel.complete.config line 2134, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-56751	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S9 [K-CFG-001@2] shared evidence S1
CVE-2024-56756	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S74 [K-CFG-001@2] shared evidence S1
CVE-2024-56759	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S370 [K-CFG-001@2] shared evidence S1
CVE-2024-56767	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/dma/at_xdmac.c is built only if (CONFIG_AT_XDMAC && CONFIG_DMADEVICES); CONFIG_DMADEVICES is not set (facts/kernel.complete.config line 2135, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-56770	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S175 [K-CFG-001@2] shared evidence S1
CVE-2024-56779	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S78 [K-CFG-001@2] shared evidence S1
CVE-2024-57889	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/pinctrl/pinctrl-mcp23s08.c is built only if (CONFIG_PINCTRL && CONFIG_PINCTRL_MCP23S08); CONFIG_PINCTRL_MCP23S08 is not set (facts/kernel.complete.config line 1536, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-57890	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/infiniband/core/uverbs_cmd.c is built only if (CONFIG_INFINIBAND && CONFIG_INFINIBAND_USER_ACCESS); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-57896	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S157 [K-CFG-001@2] shared evidence S1
CVE-2024-57904	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/iio/adc/at91_adc.c is built only if (CONFIG_AT91_ADC && CONFIG_IIO); CONFIG_IIO is not set (facts/kernel.complete.config line 2295, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-57906	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/iio/adc/ti-ads8688.c is built only if (CONFIG_IIO && CONFIG_TI_ADS8688); CONFIG_IIO is not set (facts/kernel.complete.config line 2295, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-57908	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/iio/imu/kmx61.c is built only if (CONFIG_IIO && CONFIG_KMX61); CONFIG_IIO is not set (facts/kernel.complete.config line 2295, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-57910	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/iio/light/vcnl4035.c is built only if (CONFIG_IIO && CONFIG_VCNL4035); CONFIG_IIO is not set (facts/kernel.complete.config line 2295, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-57911	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/iio/dummy/iio_simple_dummy_buffer.c is built only if (CONFIG_IIO && CONFIG_IIO_SIMPLE_DUMMY && CONFIG_IIO_SIMPLE_DUMMY_BUFFER); CONFIG_IIO is not set (facts/kernel.complete.config line 2295, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-57912	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/iio/pressure/zpa2326.c is built only if (CONFIG_IIO && CONFIG_ZPA2326); CONFIG_IIO is not set (facts/kernel.complete.config line 2295, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-57913	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S22 [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2024-57929	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S340 [K-CFG-001@2] shared evidence S1
CVE-2024-57938	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S177 [K-CFG-001@2] shared evidence S1
CVE-2024-57973	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S329 [K-CFG-001@2] shared evidence S1
CVE-2024-57976	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S76 [K-CFG-001@2] shared evidence S1
CVE-2024-57984	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/i3c/master/dw-i3c-master.c is built only if (CONFIG_DW_I3C_MASTER && CONFIG_I3C); CONFIG_I3C is not set (facts/kernel.complete.config line 1478, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-57996	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S263 [K-CFG-001@2] shared evidence S1
CVE-2024-58005	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/char/tpm/eventlog/acpi.c is built only if (CONFIG_ACPI && CONFIG_TCG_TPM); CONFIG_TCG_TPM is not set (facts/kernel.complete.config line 1412, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-58014	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/broadcom/brcm80211/brcmsmac/phy/phy_n.c is built only if (CONFIG_BRCMSMAC && CONFIG_WLAN && CONFIG_WLAN_VENDOR_BROADCOM); CONFIG_WLAN_VENDOR_BROADCOM is not set (facts/kernel.complete.config line 1311, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-58034	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/memory/tegra/tegra20-emc.c is built only if (CONFIG_MEMORY && CONFIG_TEGRA20_EMC && CONFIG_TEGRA_MC); CONFIG_MEMORY is not set (facts/kernel.complete.config line 2294, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-58055	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S224 [K-CFG-001@2] shared evidence S1
CVE-2024-58063	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S356 [K-CFG-001@2] shared evidence S1
CVE-2024-58089	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S106 [K-CFG-001@2] shared evidence S76 [K-CFG-001@2] shared evidence S1
CVE-2024-58094	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S381 [K-CFG-001@2] shared evidence S1
CVE-2024-58095	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/jfs/jfs_extent.c is built only if (CONFIG_JFS_FS); CONFIG_JFS_FS is not set (facts/kernel.complete.config line 2367, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2024-58239	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S25 [K-CFG-001@2] shared evidence S1
CVE-2024-58240	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S25 [K-CFG-001@2] shared evidence S1
CVE-2025-21634	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S392 [K-CFG-001@2] shared evidence S1
CVE-2025-21635	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S64 [K-CFG-001@2] shared evidence S1
CVE-2025-21638	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S427 [K-CFG-001@2] shared evidence S1
CVE-2025-21639	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S427 [K-CFG-001@2] shared evidence S1
CVE-2025-21640	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S427 [K-CFG-001@2] shared evidence S1
CVE-2025-21651	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S345 [K-CFG-001@2] shared evidence S1
CVE-2025-21653	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S420 [K-CFG-001@2] shared evidence S1
CVE-2025-21664	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S339 [K-CFG-001@2] shared evidence S1
CVE-2025-21678	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S40 [K-CFG-001@2] shared evidence S1
CVE-2025-21687	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/vfio/platform/vfio_platform_common.c is built only if (CONFIG_VFIO && CONFIG_VFIO_PLATFORM); CONFIG_VFIO is not set (facts/kernel.complete.config line 2145, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2025-21689	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/serial/quatech2.c is built only if (CONFIG_OF && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_QT2) or (CONFIG_PCI && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_QT2) or (CONFIG_USB && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_QT2) or (CONFIG_USB_GADGET && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_QT2) or (CONFIG_USB_PHY && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_QT2) or (CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_QT2 && CONFIG_USB_SUPPORT); CONFIG_USB_GADGET is not set (facts/kernel.complet... [K-CFG-001@2] shared evidence S1
CVE-2025-21704	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/class/cdc-acm.c is built only if (CONFIG_OF && CONFIG_USB_ACM) or (CONFIG_PCI && CONFIG_USB_ACM) or (CONFIG_USB && CONFIG_USB_ACM) or (CONFIG_USB_ACM && CONFIG_USB_GADGET) or (CONFIG_USB_ACM && CONFIG_USB_PHY) or (CONFIG_USB_ACM && CONFIG_USB_SUPPORT); CONFIG_USB_ACM is not set (facts/kernel.complete.config line 1991, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-21708	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S220 [K-CFG-001@2] shared evidence S1
CVE-2025-21712	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S142 [K-CFG-001@2] shared evidence S18 [K-CFG-001@2] shared evidence S1
CVE-2025-21715	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/davicom/dm9000.c is built only if (CONFIG_DM9000 && CONFIG_ETHERNET); CONFIG_DM9000 is not set (facts/kernel.complete.config line 1180, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-21722	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S112 [K-CFG-001@2] shared evidence S1
CVE-2025-21731	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S28 [K-CFG-001@2] shared evidence S1
CVE-2025-21735	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/nfc/nci/hci.c is built only if (CONFIG_NFC && CONFIG_NFC_NCI); CONFIG_NFC is not set (facts/kernel.complete.config line 848, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-21736	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S111 [K-CFG-001@2] shared evidence S1
CVE-2025-21738	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/ata/libata-sff.c is built only if (CONFIG_ATA && CONFIG_ATA_SFF); CONFIG_ATA is not set (facts/kernel.complete.config line 1131, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-21744	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S351 [K-CFG-001@2] shared evidence S1
CVE-2025-21753	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S77 [K-CFG-001@2] shared evidence S1
CVE-2025-21758	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S250 [K-CFG-001@2] shared evidence S1
CVE-2025-21759	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S250 [K-CFG-001@2] shared evidence S1
CVE-2025-21760	linux 5.4.143	8.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S406 [K-CFG-001@2] shared evidence S1
CVE-2025-21761	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S119 [K-CFG-001@2] shared evidence S1
CVE-2025-21764	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S406 [K-CFG-001@2] shared evidence S1
CVE-2025-21765	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S9 [K-CFG-001@2] shared evidence S1
CVE-2025-21772	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] block/partitions/mac.c is built only if (CONFIG_BLOCK && CONFIG_MAC_PARTITION); CONFIG_MAC_PARTITION is not set (facts/kernel.complete.config line 452, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-21781	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/batman-adv/bat_v_elp.c is built only if (CONFIG_BATMAN_ADV && CONFIG_BATMAN_ADV_BATMAN_V); CONFIG_BATMAN_ADV is not set (facts/kernel.complete.config line 808, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-21782	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S236 [K-CFG-001@2] shared evidence S1
CVE-2025-21796	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S383 [K-CFG-001@2] shared evidence S384 [K-CFG-001@2] shared evidence S1
CVE-2025-21811	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S19 [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2025-21814	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/ptp/ptp_clock.c is built only if (CONFIG_PTP_1588_CLOCK); CONFIG_PTP_1588_CLOCK is not set (facts/kernel.complete.config line 1521, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-21820	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/tty/serial/xilinx_uartps.c is built only if (CONFIG_SERIAL_XILINX_PS_UART); CONFIG_SERIAL_XILINX_PS_UART is not set (facts/kernel.complete.config line 1396, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-21835	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/gadget/function/f_midi.c is built only if (CONFIG_USB_F_MIDI && CONFIG_USB_GADGET); CONFIG_USB_GADGET is not set (facts/kernel.complete.config line 2057, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-21838	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S105 [K-CFG-001@2] shared evidence S1
CVE-2025-21846	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] kernel/acct.c is built only if (CONFIG_BSD_PROCESS_ACCT); CONFIG_BSD_PROCESS_ACCT is not set (facts/kernel.complete.config line 86, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-21858	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S217 [K-CFG-001@2] shared evidence S1
CVE-2025-21859	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/gadget/function/f_midi.c is built only if (CONFIG_USB_F_MIDI && CONFIG_USB_GADGET); CONFIG_USB_GADGET is not set (facts/kernel.complete.config line 2057, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-21862	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S116 [K-CFG-001@2] shared evidence S1
CVE-2025-21877	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/usb/gl620a.c is built only if (CONFIG_USB_NET_DRIVERS && CONFIG_USB_NET_GL620A); CONFIG_USB_NET_DRIVERS is not set (facts/kernel.complete.config line 1305, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-21881	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] kernel/events/uprobes.c is built only if (CONFIG_PERF_EVENTS && CONFIG_UPROBES); CONFIG_PERF_EVENTS is not set (facts/kernel.complete.config line 166, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-21891	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S218 [K-CFG-001@2] shared evidence S1
CVE-2025-21904	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/caif/caif_virtio.c is built only if (CONFIG_CAIF && CONFIG_CAIF_VIRTIO); CONFIG_CAIF is not set (facts/kernel.complete.config line 846, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-21905	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/intel/iwlwifi/iwl-drv.c is built only if (CONFIG_IWLWIFI && CONFIG_WLAN && CONFIG_WLAN_VENDOR_INTEL); CONFIG_WLAN_VENDOR_INTEL is not set (facts/kernel.complete.config line 1313, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-21914	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/slimbus/messaging.c is built only if (CONFIG_SLIMBUS); CONFIG_SLIMBUS is not set (facts/kernel.complete.config line 2354, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-21925	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/llc/llc_s_ac.c is built only if (CONFIG_LLC && CONFIG_LLC2); CONFIG_LLC2 is not set (facts/kernel.complete.config line 749, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-21927	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S42 [K-CFG-001@2] shared evidence S1
CVE-2025-21934	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S155 [K-CFG-001@2] shared evidence S1
CVE-2025-21935	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S358 [K-CFG-001@2] shared evidence S1
CVE-2025-22004	linux 5.4.143	8.6 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S241 [K-CFG-001@2] shared evidence S1
CVE-2025-22005	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S9 [K-CFG-001@2] shared evidence S1
CVE-2025-22007	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S169 [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2025-22018	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/atm/mpc.c is built only if (CONFIG_ATM && CONFIG_ATM_MPOA); CONFIG_ATM is not set (facts/kernel.complete.config line 736, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-22020	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/memstick/host/rtsx_usb_ms.c is built only if (CONFIG_MEMSTICK && CONFIG_MEMSTICK_REALTEK_USB); CONFIG_MEMSTICK is not set (facts/kernel.complete.config line 2061, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-22025	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S78 [K-CFG-001@2] shared evidence S1
CVE-2025-22063	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S403 [K-CFG-001@2] shared evidence S1
CVE-2025-22086	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/infiniband/hw/mlx5/cq.c is built only if (CONFIG_INFINIBAND && CONFIG_MLX5_INFINIBAND); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-22103	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ipvlan/ipvlan_l3s.c is built only if (CONFIG_IPVLAN && CONFIG_IPVLAN_L3S); CONFIG_IPVLAN is not set (facts/kernel.complete.config line 1141, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-22125	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S143 [K-CFG-001@2] shared evidence S21 [K-CFG-001@2] shared evidence S1
CVE-2025-23136	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/thermal/intel/int340x_thermal/int3402_thermal.c is built only if (CONFIG_INT340X_THERMAL && CONFIG_THERMAL); CONFIG_THERMAL is not set (facts/kernel.complete.config line 1739, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-23140	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S342 [K-CFG-001@2] shared evidence S1
CVE-2025-23147	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S98 [K-CFG-001@2] shared evidence S1
CVE-2025-23150	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S58 [K-CFG-001@2] shared evidence S1
CVE-2025-37738	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S60 [K-CFG-001@2] shared evidence S1
CVE-2025-37739	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S31 [K-CFG-001@2] shared evidence S1
CVE-2025-37740	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S7 [K-CFG-001@2] shared evidence S1
CVE-2025-37741	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S61 [K-CFG-001@2] shared evidence S1
CVE-2025-37742	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S61 [K-CFG-001@2] shared evidence S1
CVE-2025-37749	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ppp/ppp_synctty.c is built only if (CONFIG_PPP_SYNC_TTY); CONFIG_PPP_SYNC_TTY is not set (facts/kernel.complete.config line 1298, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-37756	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/tls/tls_main.c is built only if (CONFIG_TLS); CONFIG_TLS is not set (facts/kernel.complete.config line 530, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-37757	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S266 [K-CFG-001@2] shared evidence S1
CVE-2025-37758	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/ata/pata_pxa.c is built only if (CONFIG_ATA && CONFIG_PATA_PXA); CONFIG_ATA is not set (facts/kernel.complete.config line 1131, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-37773	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/fuse/virtio_fs.c is built only if (CONFIG_FUSE_FS && CONFIG_VIRTIO_FS); CONFIG_FUSE_FS is not set (facts/kernel.complete.config line 2386, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-37780	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/isofs/export.c is built only if (CONFIG_ISO9660_FS); CONFIG_ISO9660_FS is not set (facts/kernel.complete.config line 2403, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2025-37785	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/ext4/dir.c is built only if (CONFIG_EXT4_FS); CONFIG_EXT4_FS is not set (facts/kernel.complete.config line 2365, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-37789	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S416 [K-CFG-001@2] shared evidence S1
CVE-2025-37792	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/bluetooth/btrtl.c is built only if (CONFIG_BT && CONFIG_BT_RTL); CONFIG_BT is not set (facts/kernel.complete.config line 830, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-37796	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/atmel/at76c50x-usb.c is built only if (CONFIG_AT76C50X_USB && CONFIG_WLAN && CONFIG_WLAN_VENDOR_ATMEL); CONFIG_WLAN_VENDOR_ATMEL is not set (facts/kernel.complete.config line 1310, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-37797	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S86 [K-CFG-001@2] shared evidence S1
CVE-2025-37817	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/mcb/mcb-parse.c is built only if (CONFIG_MCB); CONFIG_MCB is not set (facts/kernel.complete.config line 2331, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-37823	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S86 [K-CFG-001@2] shared evidence S1
CVE-2025-37824	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/tipc/monitor.c is built only if (CONFIG_TIPC); CONFIG_TIPC is not set (facts/kernel.complete.config line 735, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-37833	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/sun/niu.c is built only if (CONFIG_ETHERNET && CONFIG_NET_VENDOR_SUN && CONFIG_NIU); CONFIG_NIU is not set (input/kernel.config line 3924, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2025-37838	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/hsi/clients/ssi_protocol.c is built only if (CONFIG_HSI && CONFIG_SSI_PROTOCOL); CONFIG_HSI is not set (facts/kernel.complete.config line 1515, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-37858	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S7 [K-CFG-001@2] shared evidence S1
CVE-2025-37867	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/infiniband/core/umem_odp.c is built only if (CONFIG_INFINIBAND && CONFIG_INFINIBAND_ON_DEMAND_PAGING && CONFIG_INFINIBAND_USER_ACCESS); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-37879	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S239 [K-CFG-001@2] shared evidence S1
CVE-2025-37881	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/gadget/udc/aspeed-vhub/dev.c is built only if (CONFIG_USB_ASPEED_VHUB && CONFIG_USB_GADGET); CONFIG_USB_GADGET is not set (facts/kernel.complete.config line 2057, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-37890	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S86 [K-CFG-001@2] shared evidence S1
CVE-2025-37892	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/mtd/inftlcore.c is built only if (CONFIG_INFTL && CONFIG_MTD); CONFIG_INFTL is not set (facts/kernel.complete.config line 922, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-37913	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S176 [K-CFG-001@2] shared evidence S1
CVE-2025-37915	linux 5.4.143	7.0 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/sched/sch_drr.c is built only if (CONFIG_NET && CONFIG_NET_SCH_DRR); CONFIG_NET_SCH_DRR is not set (facts/kernel.complete.config line 776, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-37925	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S61 [K-CFG-001@2] shared evidence S1
CVE-2025-37928	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/md/dm-bufio.c is built only if (CONFIG_DM_BUFIO && CONFIG_MD); CONFIG_MD is not set (facts/kernel.complete.config line 1132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2025-37932	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S422 [K-CFG-001@2] shared evidence S1
CVE-2025-37961	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S256 [K-CFG-001@2] shared evidence S1
CVE-2025-37968	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/iio/light/opt3001.c is built only if (CONFIG_IIO && CONFIG_OPT3001); CONFIG_IIO is not set (facts/kernel.complete.config line 2295, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-37969	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/iio/imu/st_lsm6dsx/st_lsm6dsx_buffer.c is built only if (CONFIG_IIO && CONFIG_IIO_ST_LSM6DSX); CONFIG_IIO is not set (facts/kernel.complete.config line 2295, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-37970	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/iio/imu/st_lsm6dsx/st_lsm6dsx_buffer.c is built only if (CONFIG_IIO && CONFIG_IIO_ST_LSM6DSX); CONFIG_IIO is not set (facts/kernel.complete.config line 2295, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-37982	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/ti/wl1251/tx.c is built only if (CONFIG_WL1251 && CONFIG_WLAN && CONFIG_WLAN_VENDOR_TI); CONFIG_WLAN_VENDOR_TI is not set (facts/kernel.complete.config line 1321, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-37983	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/infiniband/hw/qib/qib_fs.c is built only if (CONFIG_INFINIBAND && CONFIG_INFINIBAND_QIB); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-37989	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/phy/phy_led_triggers.c is built only if (CONFIG_LED_TRIGGER_PHY && CONFIG_PHYLIB); CONFIG_LED_TRIGGER_PHY is not set (input/kernel.config line 2876, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2025-37990	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/broadcom/brcm80211/brcmfmac/usb.c is built only if (CONFIG_BRCMFMAC && CONFIG_BRCMFMAC_USB && CONFIG_WLAN && CONFIG_WLAN_VENDOR_BROADCOM); CONFIG_WLAN_VENDOR_BROADCOM is not set (facts/kernel.complete.config line 1311, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-37998	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/openvswitch/actions.c is built only if (CONFIG_OPENVSWITCH); CONFIG_OPENVSWITCH is not set (facts/kernel.complete.config line 809, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-38000	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S86 [K-CFG-001@2] shared evidence S1
CVE-2025-38001	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S86 [K-CFG-001@2] shared evidence S1
CVE-2025-38004	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S24 [K-CFG-001@2] shared evidence S1
CVE-2025-38009	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/mediatek/mt76/dma.c is built only if (CONFIG_MT76_CORE && CONFIG_WLAN && CONFIG_WLAN_VENDOR_MEDIATEK); CONFIG_WLAN_VENDOR_MEDIATEK is not set (facts/kernel.complete.config line 1316, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-38022	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S327 [K-CFG-001@2] shared evidence S1
CVE-2025-38023	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S163 [K-CFG-001@2] shared evidence S1
CVE-2025-38024	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/infiniband/sw/rxe/rxe_cq.c is built only if (CONFIG_INFINIBAND && CONFIG_RDMA_RXE); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-38061	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S400 [K-CFG-001@2] shared evidence S1
CVE-2025-38063	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S141 [K-CFG-001@2] shared evidence S1
CVE-2025-38065	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/orangefs/inode.c is built only if (CONFIG_ORANGEFS_FS); CONFIG_ORANGEFS_FS is not set (facts/kernel.complete.config line 2433, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2025-38066	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S100 [K-CFG-001@2] shared evidence S1
CVE-2025-38067	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] kernel/rseq.c is built only if (CONFIG_RSEQ); CONFIG_RSEQ is not set (facts/kernel.complete.config line 157, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-38069	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/pci/endpoint/functions/pci-epf-test.c is built only if (CONFIG_PCI_ENDPOINT && CONFIG_PCI_EPF_TEST); CONFIG_PCI_ENDPOINT is not set (input/kernel.config line 4168, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2025-38075	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S222 [K-CFG-001@2] shared evidence S1
CVE-2025-38079	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] crypto/algif_hash.c is built only if (CONFIG_CRYPTO_USER_API_HASH); CONFIG_CRYPTO_USER_API_HASH is not set (facts/kernel.complete.config line 2697, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-38083	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/sched/sch_prio.c is built only if (CONFIG_NET && CONFIG_NET_SCH_PRIO); CONFIG_NET_SCH_PRIO is not set (facts/kernel.complete.config line 763, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-38086	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/usb/ch9200.c is built only if (CONFIG_USB_NET_CH9200 && CONFIG_USB_NET_DRIVERS); CONFIG_USB_NET_DRIVERS is not set (facts/kernel.complete.config line 1305, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-38090	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/rapidio/rio_cm.c is built only if (CONFIG_RAPIDIO && CONFIG_RAPIDIO_CHMAN); CONFIG_RAPIDIO is not set (input/kernel.config line 4433, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2025-38094	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S215 [K-CFG-001@2] shared evidence S1
CVE-2025-38096	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/intel/iwlwifi/iwl-trans.c is built only if (CONFIG_IWLWIFI && CONFIG_WLAN && CONFIG_WLAN_VENDOR_INTEL); CONFIG_WLAN_VENDOR_INTEL is not set (facts/kernel.complete.config line 1313, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-38108	linux 5.4.143	7.0 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S423 [K-CFG-001@2] shared evidence S1
CVE-2025-38115	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S263 [K-CFG-001@2] shared evidence S1
CVE-2025-38126	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S73 [K-CFG-001@2] drivers/net/ethernet/stmicro/stmmac/stmmac_ptp.c is built only if (CONFIG_ETHERNET && CONFIG_NET_VENDOR_STMICRO && CONFIG_STMMAC_ETH); CONFIG_STMMAC_ETH is not set (facts/kernel.complete.config line 1223, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-38153	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S219 [K-CFG-001@2] shared evidence S1
CVE-2025-38157	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/ath/ath9k/htc_drv_beacon.c is built only if (CONFIG_ATH9K_HTC && CONFIG_ATH9K_HW && CONFIG_WLAN && CONFIG_WLAN_VENDOR_ATH); CONFIG_WLAN_VENDOR_ATH is not set (facts/kernel.complete.config line 1309, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-38159	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/realtek/rtw88/coex.c is built only if (CONFIG_RTW88 && CONFIG_RTW88_CORE && CONFIG_WLAN && CONFIG_WLAN_VENDOR_REALTEK); CONFIG_WLAN_VENDOR_REALTEK is not set (facts/kernel.complete.config line 1318, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-38166	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S25 [K-CFG-001@2] shared evidence S1
CVE-2025-38177	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S86 [K-CFG-001@2] shared evidence S1
CVE-2025-38180	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S241 [K-CFG-001@2] shared evidence S1
CVE-2025-38181	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S403 [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2025-38184	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S121 [K-CFG-001@2] shared evidence S1
CVE-2025-38185	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/atm/atmtcp.c is built only if (CONFIG_ATM && CONFIG_ATM_TCP); CONFIG_ATM is not set (facts/kernel.complete.config line 736, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-38193	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S263 [K-CFG-001@2] shared evidence S1
CVE-2025-38200	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/intel/i40e/i40e_common.c is built only if (CONFIG_ETHERNET && CONFIG_I40E && CONFIG_NET_VENDOR_INTEL); CONFIG_I40E is not set (input/kernel.config line 2295, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2025-38203	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/jfs/jfs_discard.c is built only if (CONFIG_JFS_FS); CONFIG_JFS_FS is not set (facts/kernel.complete.config line 2367, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-38204	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S109 [K-CFG-001@2] shared evidence S1
CVE-2025-38211	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/infiniband/core/iwcm.c is built only if (CONFIG_INFINIBAND); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-38214	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S156 [K-CFG-001@2] shared evidence S1
CVE-2025-38215	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S156 [K-CFG-001@2] shared evidence S1
CVE-2025-38218	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S108 [K-CFG-001@2] shared evidence S1
CVE-2025-38219	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S160 [K-CFG-001@2] shared evidence S1
CVE-2025-38222	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S30 [K-CFG-001@2] shared evidence S1
CVE-2025-38230	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S7 [K-CFG-001@2] shared evidence S1
CVE-2025-38232	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S387 [K-CFG-001@2] shared evidence S1
CVE-2025-38245	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/atm/resources.c is built only if (CONFIG_ATM); CONFIG_ATM is not set (facts/kernel.complete.config line 736, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-38262	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/tty/serial/uartlite.c is built only if (CONFIG_SERIAL_UARTLITE); CONFIG_SERIAL_UARTLITE is not set (facts/kernel.complete.config line 1386, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-38263	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/md/bcache/super.c is built only if (CONFIG_BCACHE && CONFIG_MD); CONFIG_MD is not set (facts/kernel.complete.config line 1132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-38264	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S42 [K-CFG-001@2] shared evidence S1
CVE-2025-38310	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S253 [K-CFG-001@2] shared evidence S1
CVE-2025-38312	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/video/fbdev/core/fbcvt.c is built only if (CONFIG_FB); CONFIG_FB is not set (facts/kernel.complete.config line 1936, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-38323	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S241 [K-CFG-001@2] shared evidence S1
CVE-2025-38324	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S254 [K-CFG-001@2] shared evidence S1
CVE-2025-38326	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/block/aoe/aoedev.c is built only if (CONFIG_ATA_OVER_ETH); CONFIG_ATA_OVER_ETH is not set (facts/kernel.complete.config line 1026, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-38331	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S102 [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2025-38336	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/ata/pata_via.c is built only if (CONFIG_ATA && CONFIG_PATA_VIA); CONFIG_ATA is not set (facts/kernel.complete.config line 1131, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-38347	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S44 [K-CFG-001@2] shared evidence S1
CVE-2025-38387	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S332 [K-CFG-001@2] shared evidence S1
CVE-2025-38395	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/regulator/gpio-regulator.c is built only if (CONFIG_REGULATOR && CONFIG_REGULATOR_GPIO); CONFIG_REGULATOR_GPIO is not set (facts/kernel.complete.config line 1886, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-38403	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S432 [K-CFG-001@2] shared evidence S1
CVE-2025-38406	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/ath/ath6kl/bmi.c is built only if (CONFIG_ATH6KL && CONFIG_WLAN && CONFIG_WLAN_VENDOR_ATH); CONFIG_WLAN_VENDOR_ATH is not set (facts/kernel.complete.config line 1309, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-38416	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/nfc/nci/uart.c is built only if (CONFIG_NFC && CONFIG_NFC_NCI && CONFIG_NFC_NCI_UART); CONFIG_NFC is not set (facts/kernel.complete.config line 848, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-38420	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/ath/carl9170/usb.c is built only if (CONFIG_CARL9170 && CONFIG_WLAN && CONFIG_WLAN_VENDOR_ATH); CONFIG_WLAN_VENDOR_ATH is not set (facts/kernel.complete.config line 1309, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-38422	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/microchip/lan743x_ethtool.c is built only if (CONFIG_ETHERNET && CONFIG_LAN743X && CONFIG_NET_VENDOR_MICROCHIP); CONFIG_LAN743X is not set (input/kernel.config line 2789, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2025-38428	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S29 [K-CFG-001@2] shared evidence S1
CVE-2025-38430	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S110 [K-CFG-001@2] shared evidence S1
CVE-2025-38439	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/broadcom/bnxt/bnxt_xdp.c is built only if (CONFIG_BNXT && CONFIG_ETHERNET && CONFIG_NET_VENDOR_BROADCOM); CONFIG_BNXT is not set (input/kernel.config line 669, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2025-38445	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S143 [K-CFG-001@2] shared evidence S1
CVE-2025-38448	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/gadget/function/u_serial.c is built only if (CONFIG_USB_GADGET && CONFIG_USB_U_SERIAL); CONFIG_USB_GADGET is not set (facts/kernel.complete.config line 2057, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-38458	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S240 [K-CFG-001@2] shared evidence S1
CVE-2025-38459	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S240 [K-CFG-001@2] shared evidence S1
CVE-2025-38460	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S240 [K-CFG-001@2] shared evidence S1
CVE-2025-38464	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S431 [K-CFG-001@2] shared evidence S1
CVE-2025-38468	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S422 [K-CFG-001@2] shared evidence S1
CVE-2025-38473	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S32 [K-CFG-001@2] shared evidence S1
CVE-2025-38474	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/usb/sierra_net.c is built only if (CONFIG_USB_NET_DRIVERS && CONFIG_USB_SIERRA_NET); CONFIG_USB_NET_DRIVERS is not set (facts/kernel.complete.config line 1305, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-38477	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S176 [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2025-38497	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S364 [K-CFG-001@2] shared evidence S1
CVE-2025-38513	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/zydas/zd1211rw/zd_mac.c is built only if (CONFIG_WLAN && CONFIG_WLAN_VENDOR_ZYDAS && CONFIG_ZD1211RW); CONFIG_WLAN_VENDOR_ZYDAS is not set (facts/kernel.complete.config line 1322, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-38514	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S418 [K-CFG-001@2] shared evidence S1
CVE-2025-38538	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/dma/nbpfaxi.c is built only if (CONFIG_DMADEVICES && CONFIG_NBPFAXI_DMA); CONFIG_DMADEVICES is not set (facts/kernel.complete.config line 2135, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-38542	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/appletalk/ddp.c is built only if (CONFIG_ATALK); CONFIG_ATALK is not set (facts/kernel.complete.config line 750, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-38544	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S418 [K-CFG-001@2] shared evidence S1
CVE-2025-38546	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S240 [K-CFG-001@2] shared evidence S1
CVE-2025-38555	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/gadget/composite.c is built only if (CONFIG_USB_GADGET && CONFIG_USB_LIBCOMPOSITE); CONFIG_USB_GADGET is not set (facts/kernel.complete.config line 2057, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-38563	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S79 [K-CFG-001@2] shared evidence S1
CVE-2025-38565	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S79 [K-CFG-001@2] shared evidence S1
CVE-2025-38577	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S44 [K-CFG-001@2] shared evidence S1
CVE-2025-38578	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S44 [K-CFG-001@2] shared evidence S1
CVE-2025-38602	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/intel/iwlwifi/dvm/main.c is built only if (CONFIG_IWLDVM && CONFIG_IWLWIFI && CONFIG_WLAN && CONFIG_WLAN_VENDOR_INTEL); CONFIG_WLAN_VENDOR_INTEL is not set (facts/kernel.complete.config line 1313, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-38604	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/realtek/rtl818x/rtl8187/dev.c is built only if (CONFIG_RTL8187 && CONFIG_WLAN && CONFIG_WLAN_VENDOR_REALTEK); CONFIG_WLAN_VENDOR_REALTEK is not set (facts/kernel.complete.config line 1318, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-38608	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S25 [K-CFG-001@2] shared evidence S1
CVE-2025-38618	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S267 [K-CFG-001@2] shared evidence S1
CVE-2025-38624	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/pci/hotplug/pnv_php.c is built only if (CONFIG_HOTPLUG_PCI && CONFIG_HOTPLUG_PCI_POWERNV); CONFIG_HOTPLUG_PCI is not set (input/kernel.config line 2154, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2025-38626	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S231 [K-CFG-001@2] shared evidence S1
CVE-2025-38637	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/sched/sch_skbprio.c is built only if (CONFIG_NET && CONFIG_NET_SCH_SKBPRIO); CONFIG_NET_SCH_SKBPRIO is not set (facts/kernel.complete.config line 778, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-38639	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/netfilter/xt_nfacct.c is built only if (CONFIG_NETFILTER && CONFIG_NETFILTER_XT_MATCH_NFACCT); CONFIG_NETFILTER_XT_MATCH_NFACCT is not set (facts/kernel.complete.config line 678, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-38650	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/hfsplus/extents.c is built only if (CONFIG_HFSPLUS_FS); CONFIG_HFSPLUS_FS is not set (facts/kernel.complete.config line 2437, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2025-38663	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S111 [K-CFG-001@2] shared evidence S1
CVE-2025-38666	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/appletalk/aarp.c is built only if (CONFIG_ATALK); CONFIG_ATALK is not set (facts/kernel.complete.config line 750, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-38677	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S31 [K-CFG-001@2] shared evidence S1
CVE-2025-38691	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/nfs/blocklayout/extent_tree.c is built only if (CONFIG_NFS_FS && CONFIG_PNFS_BLOCK); CONFIG_NFS_FS is not set (facts/kernel.complete.config line 2486, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-38697	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S7 [K-CFG-001@2] shared evidence S1
CVE-2025-38698	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/jfs/file.c is built only if (CONFIG_JFS_FS); CONFIG_JFS_FS is not set (facts/kernel.complete.config line 2367, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-38701	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S30 [K-CFG-001@2] shared evidence S1
CVE-2025-38702	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S156 [K-CFG-001@2] shared evidence S1
CVE-2025-38708	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/block/drbd/drbd_receiver.c is built only if (CONFIG_BLK_DEV_DRBD); CONFIG_BLK_DEV_DRBD is not set (facts/kernel.complete.config line 1022, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-38709	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S204 [K-CFG-001@2] shared evidence S1
CVE-2025-38710	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/gfs2/dir.c is built only if (CONFIG_GFS2_FS); CONFIG_GFS2_FS is not set (facts/kernel.complete.config line 2369, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] fs/gfs2/glops.c is built only if (CONFIG_GFS2_FS); CONFIG_GFS2_FS is not set (facts/kernel.complete.config line 2369, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-38712	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/hfsplus/xattr.c is built only if (CONFIG_HFSPLUS_FS); CONFIG_HFSPLUS_FS is not set (facts/kernel.complete.config line 2437, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-38713	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/hfsplus/unicode.c is built only if (CONFIG_HFSPLUS_FS); CONFIG_HFSPLUS_FS is not set (facts/kernel.complete.config line 2437, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-38714	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S379 [K-CFG-001@2] shared evidence S1
CVE-2025-38715	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/hfs/bnode.c is built only if (CONFIG_HFS_FS); CONFIG_HFS_FS is not set (facts/kernel.complete.config line 2436, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-38718	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S264 [K-CFG-001@2] shared evidence S1
CVE-2025-38721	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S118 [K-CFG-001@2] shared evidence S1
CVE-2025-38724	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S78 [K-CFG-001@2] shared evidence S1
CVE-2025-39702	linux 5.4.143	7.0 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S252 [K-CFG-001@2] shared evidence S1
CVE-2025-39730	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/nfs/export.c is built only if (CONFIG_NFS_FS); CONFIG_NFS_FS is not set (facts/kernel.complete.config line 2486, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-39736	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S393 [K-CFG-001@2] shared evidence S1
CVE-2025-39737	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S393 [K-CFG-001@2] shared evidence S1
CVE-2025-39742	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/infiniband/hw/hfi1/affinity.c is built only if (CONFIG_INFINIBAND && CONFIG_INFINIBAND_HFI1); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2025-39743	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S381 [K-CFG-001@2] shared evidence S1
CVE-2025-39759	linux 5.4.143	7.0 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S54 [K-CFG-001@2] shared evidence S1
CVE-2025-39764	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S118 [K-CFG-001@2] shared evidence S1
CVE-2025-39766	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S85 [K-CFG-001@2] shared evidence S1
CVE-2025-39783	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/pci/endpoint/pci-epf-core.c is built only if (CONFIG_PCI_ENDPOINT); CONFIG_PCI_ENDPOINT is not set (input/kernel.config line 4168, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2025-39800	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S370 [K-CFG-001@2] shared evidence S1
CVE-2025-39810	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S146 [K-CFG-001@2] shared evidence S1
CVE-2025-39833	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/isdn/hardware/mISDN/hfcpci.c is built only if (CONFIG_ISDN && CONFIG_MISDN && CONFIG_MISDN_HFCPCI); CONFIG_MISDN is not set (facts/kernel.complete.config line 1333, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-39839	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/batman-adv/network-coding.c is built only if (CONFIG_BATMAN_ADV && CONFIG_BATMAN_ADV_NC); CONFIG_BATMAN_ADV is not set (facts/kernel.complete.config line 808, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-39846	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/pcmcia/rsrc_iodyn.c is built only if (CONFIG_PCCARD && CONFIG_PCCARD_IODYN); CONFIG_PCCARD is not set (facts/kernel.complete.config line 857, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-39853	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/intel/i40e/i40e_client.c is built only if (CONFIG_ETHERNET && CONFIG_I40E && CONFIG_NET_VENDOR_INTEL); CONFIG_I40E is not set (input/kernel.config line 2295, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2025-39863	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/broadcom/brcm80211/brcmfmac/btcoex.c is built only if (CONFIG_BRCMFMAC && CONFIG_WLAN && CONFIG_WLAN_VENDOR_BROADCOM); CONFIG_WLAN_VENDOR_BROADCOM is not set (facts/kernel.complete.config line 1311, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-39869	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/dma/ti/edma.c is built only if (CONFIG_DMADEVICES && CONFIG_TI_EDMA); CONFIG_DMADEVICES is not set (facts/kernel.complete.config line 2135, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-39873	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/can/xilinx_can.c is built only if (CONFIG_CAN && CONFIG_CAN_XILINXCAN); CONFIG_CAN is not set (facts/kernel.complete.config line 829, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-39891	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/marvell/mwifiex/cfg80211.c is built only if (CONFIG_MWIFIEX && CONFIG_WLAN && CONFIG_WLAN_VENDOR_MARVELL); CONFIG_WLAN_VENDOR_MARVELL is not set (facts/kernel.complete.config line 1315, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] drivers/net/wireless/marvell/mwifiex/main.c is built only if (CONFIG_MWIFIEX && CONFIG_WLAN && CONFIG_WLAN_VENDOR_MARVELL); CONFIG_WLAN_VENDOR_MARVELL is not set (facts/kernel.complete.config line 1315, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-39901	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/intel/i40e/i40e_debugfs.c is built only if (CONFIG_ETHERNET && CONFIG_I40E && CONFIG_NET_VENDOR_INTEL); CONFIG_I40E is not set (input/kernel.config line 2295, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2025-39911	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S148 [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2025-39920	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/pcmcia/rsrc_nonstatic.c is built only if (CONFIG_PCCARD && CONFIG_PCCARD_NONSTATIC); CONFIG_PCCARD is not set (facts/kernel.complete.config line 857, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-39923	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/dma/qcom/bam_dma.c is built only if (CONFIG_DMADEVICES && CONFIG_QCOM_BAM_DMA); CONFIG_DMADEVICES is not set (facts/kernel.complete.config line 2135, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-39937	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/rfkill/rfkill-gpio.c is built only if (CONFIG_RFKILL && CONFIG_RFKILL_GPIO); CONFIG_RFKILL_GPIO is not set (facts/kernel.complete.config line 844, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-39940	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/md/dm-stripe.c is built only if (CONFIG_BLK_DEV_DM && CONFIG_MD); CONFIG_MD is not set (facts/kernel.complete.config line 1132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-39945	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/broadcom/cnic.c is built only if (CONFIG_CNIC && CONFIG_ETHERNET && CONFIG_NET_VENDOR_BROADCOM); CONFIG_CNIC is not set (input/kernel.config line 893, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2025-39949	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/qlogic/qed/qed_debug.c is built only if (CONFIG_ETHERNET && CONFIG_NET_VENDOR_QLOGIC && CONFIG_QED); CONFIG_QED is not set (input/kernel.config line 4394, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2025-39953	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S391 [K-CFG-001@2] shared evidence S1
CVE-2025-39968	linux 5.4.143	7.3 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S103 [K-CFG-001@2] shared evidence S1
CVE-2025-39970	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S103 [K-CFG-001@2] shared evidence S1
CVE-2025-39971	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S103 [K-CFG-001@2] shared evidence S1
CVE-2025-39972	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S103 [K-CFG-001@2] shared evidence S1
CVE-2025-39973	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S103 [K-CFG-001@2] shared evidence S1
CVE-2025-39985	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S344 [K-CFG-001@2] shared evidence S1
CVE-2025-39986	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/can/sun4i_can.c is built only if (CONFIG_CAN && CONFIG_CAN_SUN4I); CONFIG_CAN is not set (facts/kernel.complete.config line 829, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-39987	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/can/spi/hi311x.c is built only if (CONFIG_CAN && CONFIG_CAN_HI311X); CONFIG_CAN is not set (facts/kernel.complete.config line 829, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-39998	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S360 [K-CFG-001@2] shared evidence S1
CVE-2025-40018	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/netfilter/ipvs/ip_vs_ftp.c is built only if (CONFIG_IP_VS && CONFIG_IP_VS_FTP && CONFIG_NETFILTER); CONFIG_IP_VS is not set (facts/kernel.complete.config line 697, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-40019	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] crypto/essiv.c is built only if (CONFIG_CRYPTO_ESSIV); CONFIG_CRYPTO_ESSIV is not set (facts/kernel.complete.config line 2623, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-40020	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/can/usb/peak_usb/pcan_usb_core.c is built only if (CONFIG_CAN && CONFIG_CAN_PEAK_USB); CONFIG_CAN is not set (facts/kernel.complete.config line 829, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-40027	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S114 [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2025-40035	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S335 [K-CFG-001@2] shared evidence S1
CVE-2025-40043	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S172 [K-CFG-001@2] shared evidence S1
CVE-2025-40044	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S237 [K-CFG-001@2] shared evidence S1
CVE-2025-40048	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S363 [K-CFG-001@2] shared evidence S1
CVE-2025-40053	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/dlink/dl2k.c is built only if (CONFIG_DL2K && CONFIG_ETHERNET && CONFIG_NET_VENDOR_DLINK); CONFIG_DL2K is not set (input/kernel.config line 1326, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2025-40080	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S28 [K-CFG-001@2] shared evidence S1
CVE-2025-40081	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/perf/arm_spe_pmu.c is built only if (CONFIG_ARM_SPE_PMU && CONFIG_PERF_EVENTS); CONFIG_PERF_EVENTS is not set (facts/kernel.complete.config line 166, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-40087	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/nfsd/flexfilelayout.c is built only if (CONFIG_NFSD && CONFIG_NFSD_FLEXFILELAYOUT); CONFIG_NFSD is not set (facts/kernel.complete.config line 2487, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-40088	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/hfsplus/unicode.c is built only if (CONFIG_HFSPLUS_FS); CONFIG_HFSPLUS_FS is not set (facts/kernel.complete.config line 2437, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-40092	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S75 [K-CFG-001@2] shared evidence S1
CVE-2025-40093	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/gadget/function/f_ecm.c is built only if (CONFIG_USB_F_ECM && CONFIG_USB_GADGET); CONFIG_USB_GADGET is not set (facts/kernel.complete.config line 2057, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-40094	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/gadget/function/f_acm.c is built only if (CONFIG_USB_F_ACM && CONFIG_USB_GADGET); CONFIG_USB_GADGET is not set (facts/kernel.complete.config line 2057, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-40095	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/gadget/function/f_rndis.c is built only if (CONFIG_USB_F_RNDIS && CONFIG_USB_GADGET); CONFIG_USB_GADGET is not set (facts/kernel.complete.config line 2057, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-40100	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] fs/btrfs/free-space-tree.c is built only if (CONFIG_BTRFS_FS); CONFIG_BTRFS_FS is not set (facts/kernel.complete.config line 2370, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-40107	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/can/spi/hi311x.c is built only if (CONFIG_CAN && CONFIG_CAN_HI311X); CONFIG_CAN is not set (facts/kernel.complete.config line 829, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-40134	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S141 [K-CFG-001@2] shared evidence S1
CVE-2025-40135	linux 5.4.143	8.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S62 [K-CFG-001@2] shared evidence S1
CVE-2025-40137	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S43 [K-CFG-001@2] shared evidence S1
CVE-2025-40140	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S220 [K-CFG-001@2] shared evidence S1
CVE-2025-40149	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/tls/tls_device.c is built only if (CONFIG_TLS && CONFIG_TLS_DEVICE); CONFIG_TLS is not set (facts/kernel.complete.config line 530, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-40158	linux 5.4.143	8.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S62 [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2025-40164	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S151 [K-CFG-001@2] shared evidence S1
CVE-2025-40167	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S56 [K-CFG-001@2] shared evidence S1
CVE-2025-40180	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/mailbox/zynqmp-ipi-mailbox.c is built only if (CONFIG_MAILBOX && CONFIG_ZYNQMP_IPI_MBOX); CONFIG_MAILBOX is not set (facts/kernel.complete.config line 2232, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-40187	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S33 [K-CFG-001@2] shared evidence S1
CVE-2025-40190	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S60 [K-CFG-001@2] shared evidence S1
CVE-2025-40198	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S59 [K-CFG-001@2] shared evidence S1
CVE-2025-40204	linux 5.4.143	8.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S47 [K-CFG-001@2] shared evidence S33 [K-CFG-001@2] shared evidence S1
CVE-2025-40205	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/btrfs/export.c is built only if (CONFIG_BTRFS_FS); CONFIG_BTRFS_FS is not set (facts/kernel.complete.config line 2370, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-40219	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/pci/iov.c is built only if (CONFIG_PCI_IOV); CONFIG_PCI_IOV is not set (input/kernel.config line 4176, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2025-40220	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] fs/fuse/file.c is built only if (CONFIG_FUSE_FS); CONFIG_FUSE_FS is not set (facts/kernel.complete.config line 2386, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-40240	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/sctp/inqueue.c is built only if (CONFIG_IP_SCTP); CONFIG_IP_SCTP is not set (facts/kernel.complete.config line 733, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-40243	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/hfs/mdb.c is built only if (CONFIG_HFS_FS); CONFIG_HFS_FS is not set (facts/kernel.complete.config line 2436, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-40244	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/hfsplus/bfind.c is built only if (CONFIG_HFSPLUS_FS); CONFIG_HFSPLUS_FS is not set (facts/kernel.complete.config line 2437, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-40248	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S267 [K-CFG-001@2] shared evidence S1
CVE-2025-40264	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/emulex/benet/be_main.c is built only if (CONFIG_BE2NET && CONFIG_ETHERNET && CONFIG_NET_VENDOR_EMULEX); CONFIG_BE2NET is not set (input/kernel.config line 550, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2025-40280	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/tipc/net.c is built only if (CONFIG_TIPC); CONFIG_TIPC is not set (facts/kernel.complete.config line 735, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-40281	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] net/sctp/transport.c is built only if (CONFIG_IP_SCTP); CONFIG_IP_SCTP is not set (facts/kernel.complete.config line 733, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-40282	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S169 [K-CFG-001@2] shared evidence S1
CVE-2025-40283	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S136 [K-CFG-001@2] shared evidence S1
CVE-2025-40303	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S106 [K-CFG-001@2] shared evidence S1
CVE-2025-40306	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/orangefs/xattr.c is built only if (CONFIG_ORANGEFS_FS); CONFIG_ORANGEFS_FS is not set (facts/kernel.complete.config line 2433, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-40312	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S381 [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2025-40331	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S425 [K-CFG-001@2] shared evidence S1
CVE-2025-40333	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] fs/f2fs/extent_cache.c is built only if (CONFIG_F2FS_FS); CONFIG_F2FS_FS is not set (facts/kernel.complete.config line 2372, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-40337	linux 5.4.143	8.2 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S73 [K-CFG-001@2] shared evidence S1
CVE-2025-40342	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S357 [K-CFG-001@2] shared evidence S1
CVE-2025-40351	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S380 [K-CFG-001@2] shared evidence S1
CVE-2025-68185	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S163 [K-CFG-001@2] shared evidence S1
CVE-2025-68192	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/usb/qmi_wwan.c is built only if (CONFIG_USB_NET_DRIVERS && CONFIG_USB_NET_QMI_WWAN); CONFIG_USB_NET_DRIVERS is not set (facts/kernel.complete.config line 1305, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-68211	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] mm/ksm.c is built only if (CONFIG_KSM); CONFIG_KSM is not set (facts/kernel.complete.config line 505, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-68217	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/input/tablet/pegasus_notetaker.c is built only if (CONFIG_INPUT && CONFIG_INPUT_TABLET && CONFIG_TABLET_USB_PEGASUS); CONFIG_INPUT is not set (facts/kernel.complete.config line 1339, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-68229	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/target/loopback/tcm_loop.c is built only if (CONFIG_LOOPBACK_TARGET && CONFIG_TARGET_CORE); CONFIG_TARGET_CORE is not set (facts/kernel.complete.config line 1133, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-68239	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S226 [K-CFG-001@2] shared evidence S1
CVE-2025-68261	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S30 [K-CFG-001@2] shared evidence S1
CVE-2025-68264	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S30 [K-CFG-001@2] shared evidence S1
CVE-2025-68266	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] fs/bfs/inode.c is built only if (CONFIG_BFS_FS); CONFIG_BFS_FS is not set (facts/kernel.complete.config line 2439, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-68283	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S15 [K-CFG-001@2] shared evidence S1
CVE-2025-68285	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/ceph/ceph_common.c is built only if (CONFIG_CEPH_LIB); CONFIG_CEPH_LIB is not set (facts/kernel.complete.config line 847, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] net/ceph/debugfs.c is built only if (CONFIG_CEPH_LIB); CONFIG_CEPH_LIB is not set (facts/kernel.complete.config line 847, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-68289	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/gadget/function/f_eem.c is built only if (CONFIG_USB_F_EEM && CONFIG_USB_GADGET); CONFIG_USB_GADGET is not set (facts/kernel.complete.config line 2057, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-68307	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S145 [K-CFG-001@2] shared evidence S1
CVE-2025-68308	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/can/usb/kvaser_usb/kvaser_usb_leaf.c is built only if (CONFIG_CAN && CONFIG_CAN_KVASER_USB); CONFIG_CAN is not set (facts/kernel.complete.config line 829, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-68336	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] kernel/locking/spinlock_debug.c is built only if (CONFIG_DEBUG_SPINLOCK); CONFIG_DEBUG_SPINLOCK is not set (facts/kernel.complete.config line 2854, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2025-68339	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/atm/fore200e.c is built only if (CONFIG_ATM && CONFIG_ATM_FORE200E); CONFIG_ATM is not set (facts/kernel.complete.config line 736, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-68342	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S145 [K-CFG-001@2] shared evidence S1
CVE-2025-68343	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S145 [K-CFG-001@2] shared evidence S1
CVE-2025-68349	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/nfs/pnfs.c is built only if (CONFIG_NFS_FS && CONFIG_NFS_V4 && CONFIG_NFS_V4_1); CONFIG_NFS_FS is not set (facts/kernel.complete.config line 2486, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-68362	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/realtek/rtl818x/rtl8187/dev.c is built only if (CONFIG_RTL8187 && CONFIG_WLAN && CONFIG_WLAN_VENDOR_REALTEK); CONFIG_WLAN_VENDOR_REALTEK is not set (facts/kernel.complete.config line 1318, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-68366	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S28 [K-CFG-001@2] shared evidence S1
CVE-2025-68372	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S28 [K-CFG-001@2] shared evidence S1
CVE-2025-68379	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/infiniband/sw/rxe/rxe_srq.c is built only if (CONFIG_INFINIBAND && CONFIG_RDMA_RXE); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-68734	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/isdn/hardware/mISDN/hfcsusb.c is built only if (CONFIG_ISDN && CONFIG_MISDN && CONFIG_MISDN_HFCUSB); CONFIG_MISDN is not set (facts/kernel.complete.config line 1333, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-68750	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S224 [K-CFG-001@2] shared evidence S1
CVE-2025-68759	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/realtek/rtl818x/rtl8180/dev.c is built only if (CONFIG_RTL8180 && CONFIG_WLAN && CONFIG_WLAN_VENDOR_REALTEK); CONFIG_WLAN_VENDOR_REALTEK is not set (facts/kernel.complete.config line 1318, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-68767	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] fs/hfsplus/inode.c is built only if (CONFIG_HFSPLUS_FS); CONFIG_HFSPLUS_FS is not set (facts/kernel.complete.config line 2437, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-68769	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S108 [K-CFG-001@2] shared evidence S1
CVE-2025-68774	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S379 [K-CFG-001@2] shared evidence S1
CVE-2025-68776	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S401 [K-CFG-001@2] shared evidence S1
CVE-2025-68777	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/input/touchscreen/ti_am335x_tsc.c is built only if (CONFIG_INPUT && CONFIG_INPUT_TOUCHSCREEN && CONFIG_TOUCHSCREEN_TI_AM335X_TSC); CONFIG_INPUT is not set (facts/kernel.complete.config line 1339, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-68778	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S158 [K-CFG-001@2] shared evidence S1
CVE-2025-68785	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S416 [K-CFG-001@2] shared evidence S1
CVE-2025-68796	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S43 [K-CFG-001@2] shared evidence S1
CVE-2025-68797	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/char/applicom.c is built only if (CONFIG_APPLICOM); CONFIG_APPLICOM is not set (input/kernel.config line 165, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2025-68799	linux 5.4.143	8.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/caif/cffrml.c is built only if (CONFIG_CAIF); CONFIG_CAIF is not set (facts/kernel.complete.config line 846, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2025-68801	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/mellanox/mlxsw/spectrum_router.c is built only if (CONFIG_ETHERNET && CONFIG_MLXSW_CORE && CONFIG_MLXSW_SPECTRUM && CONFIG_NET_VENDOR_MELLANOX); CONFIG_MLXSW_CORE is not set (facts/kernel.complete.config line 1191, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-68813	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S256 [K-CFG-001@2] shared evidence S1
CVE-2025-68822	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/input/mouse/alps.c is built only if (CONFIG_INPUT && CONFIG_INPUT_MOUSE && CONFIG_MOUSE_PS2 && CONFIG_MOUSE_PS2_ALPS); CONFIG_INPUT is not set (facts/kernel.complete.config line 1339, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-71064	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/hisilicon/hns3/hns3vf/hclgevf_main.c is built only if (CONFIG_ETHERNET && CONFIG_HNS3 && CONFIG_HNS3_HCLGEVF && CONFIG_NET_VENDOR_HISILICON); CONFIG_HNS3 is not set (input/kernel.config line 2146, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2025-71069	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S160 [K-CFG-001@2] shared evidence S1
CVE-2025-71073	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/input/keyboard/lkkbd.c is built only if (CONFIG_INPUT && CONFIG_INPUT_KEYBOARD && CONFIG_KEYBOARD_LKKBD); CONFIG_INPUT is not set (facts/kernel.complete.config line 1339, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-71074	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S22 [K-CFG-001@2] shared evidence S1
CVE-2025-71082	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S136 [K-CFG-001@2] shared evidence S1
CVE-2025-71085	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S403 [K-CFG-001@2] shared evidence S1
CVE-2025-71093	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/intel/e1000/e1000_main.c is built only if (CONFIG_E1000 && CONFIG_ETHERNET && CONFIG_NET_VENDOR_INTEL); CONFIG_E1000 is not set (input/kernel.config line 1529, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2025-71096	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/infiniband/core/addr.c is built only if (CONFIG_INFINIBAND); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-71108	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/typec/ucsi/ucsi.c is built only if (CONFIG_OF && CONFIG_TYPEC && CONFIG_TYPEC_UCSI) or (CONFIG_PCI && CONFIG_TYPEC && CONFIG_TYPEC_UCSI) or (CONFIG_TYPEC && CONFIG_TYPEC_UCSI && CONFIG_USB) or (CONFIG_TYPEC && CONFIG_TYPEC_UCSI && CONFIG_USB_GADGET) or (CONFIG_TYPEC && CONFIG_TYPEC_UCSI && CONFIG_USB_PHY) or (CONFIG_TYPEC && CONFIG_TYPEC_UCSI && CONFIG_USB_SUPPORT); CONFIG_TYPEC is not set (facts/kernel.complete.config line 2058, derived via olddefconfig from input/ker... [K-CFG-001@2] shared evidence S1
CVE-2025-71111	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S325 [K-CFG-001@2] shared evidence S1
CVE-2025-71112	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S345 [K-CFG-001@2] shared evidence S1
CVE-2025-71116	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S15 [K-CFG-001@2] shared evidence S1
CVE-2025-71131	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] crypto/seqiv.c is built only if (CONFIG_CRYPTO_SEQIV); CONFIG_CRYPTO_SEQIV is not set (facts/kernel.complete.config line 2606, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-71154	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S220 [K-CFG-001@2] shared evidence S1
CVE-2025-71162	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/dma/tegra210-adma.c is built only if (CONFIG_DMADEVICES && CONFIG_TEGRA210_ADMA); CONFIG_DMADEVICES is not set (facts/kernel.complete.config line 2135, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-71182	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S82 [K-CFG-001@2] shared evidence S1
CVE-2025-71183	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S158 [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2025-71185	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/dma/ti/dma-crossbar.c is built only if (CONFIG_DMADEVICES && CONFIG_TI_DMA_CROSSBAR); CONFIG_DMADEVICES is not set (facts/kernel.complete.config line 2135, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-71188	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/dma/lpc18xx-dmamux.c is built only if (CONFIG_DMADEVICES && CONFIG_LPC18XX_DMAMUX); CONFIG_DMADEVICES is not set (facts/kernel.complete.config line 2135, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-71190	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/dma/bcm-sba-raid.c is built only if (CONFIG_BCM_SBA_RAID && CONFIG_DMADEVICES); CONFIG_DMADEVICES is not set (facts/kernel.complete.config line 2135, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-71191	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/dma/at_hdmac.c is built only if (CONFIG_AT_HDMAC && CONFIG_DMADEVICES); CONFIG_DMADEVICES is not set (facts/kernel.complete.config line 2135, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-71194	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S77 [K-CFG-001@2] shared evidence S1
CVE-2025-71199	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/iio/adc/at91-sama5d2_adc.c is built only if (CONFIG_AT91_SAMA5D2_ADC && CONFIG_IIO); CONFIG_IIO is not set (facts/kernel.complete.config line 2295, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-71221	linux 5.4.143	7.0 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/dma/mmp_pdma.c is built only if (CONFIG_DMADEVICES && CONFIG_MMP_PDMA); CONFIG_DMADEVICES is not set (facts/kernel.complete.config line 2135, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-71222	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/ti/wlcore/tx.c is built only if (CONFIG_WLAN && CONFIG_WLAN_VENDOR_TI && CONFIG_WLCORE); CONFIG_WLAN_VENDOR_TI is not set (facts/kernel.complete.config line 1321, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-71225	linux 5.4.143	5.3 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S18 [K-CFG-001@2] shared evidence S1
CVE-2025-71237	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/nilfs2/sufile.c is built only if (CONFIG_NILFS2_FS); CONFIG_NILFS2_FS is not set (facts/kernel.complete.config line 2371, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-71268	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S76 [K-CFG-001@2] shared evidence S1
CVE-2025-71269	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S76 [K-CFG-001@2] shared evidence S1
CVE-2025-71273	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/realtek/rtw88/main.c is built only if (CONFIG_RTW88 && CONFIG_RTW88_CORE && CONFIG_WLAN && CONFIG_WLAN_VENDOR_REALTEK); CONFIG_WLAN_VENDOR_REALTEK is not set (facts/kernel.complete.config line 1318, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-71287	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/memory/mtk-smi.c is built only if (CONFIG_MEMORY && CONFIG_MTK_SMI); CONFIG_MEMORY is not set (facts/kernel.complete.config line 2294, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2025-71292	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/jfs/namei.c is built only if (CONFIG_JFS_FS); CONFIG_JFS_FS is not set (facts/kernel.complete.config line 2367, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-100071	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] net/hsr/hsr_device.c is built only if (CONFIG_HSR); CONFIG_HSR is not set (facts/kernel.complete.config line 814, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-100075	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S138 [K-CFG-001@2] shared evidence S1
CVE-2026-22976	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S176 [K-CFG-001@2] shared evidence S1
CVE-2026-22990	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S15 [K-CFG-001@2] shared evidence S1
CVE-2026-22991	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S15 [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-22997	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S82 [K-CFG-001@2] shared evidence S1
CVE-2026-22999	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S176 [K-CFG-001@2] shared evidence S1
CVE-2026-23001	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S150 [K-CFG-001@2] shared evidence S1
CVE-2026-23020	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/3com/3c59x.c is built only if (CONFIG_ETHERNET && CONFIG_NET_VENDOR_3COM && CONFIG_VORTEX); CONFIG_VORTEX is not set (input/kernel.config line 6615, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2026-23021	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S348 [K-CFG-001@2] shared evidence S1
CVE-2026-23031	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S145 [K-CFG-001@2] shared evidence S1
CVE-2026-23033	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/dma/ti/omap-dma.c is built only if (CONFIG_DMADEVICES && CONFIG_DMA_OMAP); CONFIG_DMADEVICES is not set (facts/kernel.complete.config line 2135, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-23038	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] fs/nfs/flexfilelayout/flexfilelayoutdev.c is built only if (CONFIG_NFS_FS && CONFIG_PNFS_FLEXFILE_LAYOUT); CONFIG_NFS_FS is not set (facts/kernel.complete.config line 2486, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-23047	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] net/ceph/osd_client.c is built only if (CONFIG_CEPH_LIB); CONFIG_CEPH_LIB is not set (facts/kernel.complete.config line 847, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-23058	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S343 [K-CFG-001@2] shared evidence S1
CVE-2026-23060	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S318 [K-CFG-001@2] shared evidence S1
CVE-2026-23061	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/can/usb/kvaser_usb/kvaser_usb_core.c is built only if (CONFIG_CAN && CONFIG_CAN_KVASER_USB); CONFIG_CAN is not set (facts/kernel.complete.config line 829, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-23069	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S268 [K-CFG-001@2] shared evidence S1
CVE-2026-23073	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/rsi/rsi_91x_mac80211.c is built only if (CONFIG_RSI_91X && CONFIG_WLAN && CONFIG_WLAN_VENDOR_RSI); CONFIG_WLAN_VENDOR_RSI is not set (facts/kernel.complete.config line 1319, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-23074	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S424 [K-CFG-001@2] shared evidence S1
CVE-2026-23080	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S344 [K-CFG-001@2] shared evidence S1
CVE-2026-23084	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/emulex/benet/be_cmds.c is built only if (CONFIG_BE2NET && CONFIG_ETHERNET && CONFIG_NET_VENDOR_EMULEX); CONFIG_BE2NET is not set (input/kernel.config line 550, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2026-23086	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S268 [K-CFG-001@2] shared evidence S1
CVE-2026-23090	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/slimbus/core.c is built only if (CONFIG_SLIMBUS); CONFIG_SLIMBUS is not set (facts/kernel.complete.config line 2354, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-23091	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/hwtracing/intel_th/core.c is built only if (CONFIG_INTEL_TH); CONFIG_INTEL_TH is not set (facts/kernel.complete.config line 2348, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-23099	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S52 [K-CFG-001@2] shared evidence S1
CVE-2026-23105	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S176 [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-23108	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/can/usb/usb_8dev.c is built only if (CONFIG_CAN && CONFIG_CAN_8DEV_USB); CONFIG_CAN is not set (facts/kernel.complete.config line 829, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-23120	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S410 [K-CFG-001@2] shared evidence S1
CVE-2026-23121	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/isdn/mISDN/timerdev.c is built only if (CONFIG_ISDN && CONFIG_MISDN); CONFIG_MISDN is not set (facts/kernel.complete.config line 1333, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-23125	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S33 [K-CFG-001@2] shared evidence S1
CVE-2026-23137	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/of/unittest.c is built only if (CONFIG_OF && CONFIG_OF_UNITTEST); CONFIG_OF_UNITTEST is not set (facts/kernel.complete.config line 1008, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-23141	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/btrfs/send.c is built only if (CONFIG_BTRFS_FS); CONFIG_BTRFS_FS is not set (facts/kernel.complete.config line 2370, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-23150	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/nfc/llcp_commands.c is built only if (CONFIG_NFC); CONFIG_NFC is not set (facts/kernel.complete.config line 848, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S63 [K-CFG-001@2] shared evidence S1
CVE-2026-23193	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/target/iscsi/iscsi_target_util.c is built only if (CONFIG_ISCSI_TARGET && CONFIG_TARGET_CORE); CONFIG_TARGET_CORE is not set (facts/kernel.complete.config line 1133, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-23204	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S174 [K-CFG-001@2] shared evidence S1
CVE-2026-23209	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S150 [K-CFG-001@2] shared evidence S1
CVE-2026-23216	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/target/iscsi/iscsi_target_util.c is built only if (CONFIG_ISCSI_TARGET && CONFIG_TARGET_CORE); CONFIG_TARGET_CORE is not set (facts/kernel.complete.config line 1133, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-23231	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S10 [K-CFG-001@2] shared evidence S1
CVE-2026-23234	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S231 [K-CFG-001@2] shared evidence S1
CVE-2026-23235	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/f2fs/sysfs.c is built only if (CONFIG_F2FS_FS); CONFIG_F2FS_FS is not set (facts/kernel.complete.config line 2372, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-23238	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/romfs/super.c is built only if (CONFIG_ROMFS_FS); CONFIG_ROMFS_FS is not set (facts/kernel.complete.config line 2480, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-23240	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S25 [K-CFG-001@2] shared evidence S1
CVE-2026-23242	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S333 [K-CFG-001@2] shared evidence S1
CVE-2026-23243	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/infiniband/core/user_mad.c is built only if (CONFIG_INFINIBAND && CONFIG_INFINIBAND_USER_MAD); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-23267	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S31 [K-CFG-001@2] shared evidence S1
CVE-2026-23271	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S79 [K-CFG-001@2] shared evidence S1
CVE-2026-23272	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S10 [K-CFG-001@2] shared evidence S1
CVE-2026-23277	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S424 [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-23281	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/marvell/libertas/main.c is built only if (CONFIG_LIBERTAS && CONFIG_WLAN && CONFIG_WLAN_VENDOR_MARVELL); CONFIG_WLAN_VENDOR_MARVELL is not set (facts/kernel.complete.config line 1315, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-23286	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S241 [K-CFG-001@2] shared evidence S1
CVE-2026-23289	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/infiniband/hw/mthca/mthca_provider.c is built only if (CONFIG_INFINIBAND && CONFIG_INFINIBAND_MTHCA); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-23290	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S348 [K-CFG-001@2] shared evidence S1
CVE-2026-23292	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S360 [K-CFG-001@2] shared evidence S1
CVE-2026-23298	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/can/usb/ucan.c is built only if (CONFIG_CAN && CONFIG_CAN_UCAN); CONFIG_CAN is not set (facts/kernel.complete.config line 829, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-23300	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S9 [K-CFG-001@2] shared evidence S1
CVE-2026-23304	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S9 [K-CFG-001@2] shared evidence S1
CVE-2026-23307	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S343 [K-CFG-001@2] shared evidence S1
CVE-2026-23312	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/usb/kaweth.c is built only if (CONFIG_USB_KAWETH && CONFIG_USB_NET_DRIVERS); CONFIG_USB_NET_DRIVERS is not set (facts/kernel.complete.config line 1305, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-23330	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S83 [K-CFG-001@2] shared evidence S1
CVE-2026-23339	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S83 [K-CFG-001@2] shared evidence S1
CVE-2026-23357	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/can/spi/mcp251x.c is built only if (CONFIG_CAN && CONFIG_CAN_MCP251X); CONFIG_CAN is not set (facts/kernel.complete.config line 829, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-23365	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S347 [K-CFG-001@2] shared evidence S1
CVE-2026-23372	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/nfc/rawsock.c is built only if (CONFIG_NFC); CONFIG_NFC is not set (facts/kernel.complete.config line 848, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-23392	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S10 [K-CFG-001@2] shared evidence S1
CVE-2026-23397	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S171 [K-CFG-001@2] shared evidence S1
CVE-2026-23420	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/ti/wlcore/main.c is built only if (CONFIG_WLAN && CONFIG_WLAN_VENDOR_TI && CONFIG_WLCORE); CONFIG_WLAN_VENDOR_TI is not set (facts/kernel.complete.config line 1321, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-23442	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S248 [K-CFG-001@2] shared evidence S252 [K-CFG-001@2] shared evidence S1
CVE-2026-23446	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S219 [K-CFG-001@2] shared evidence S1
CVE-2026-23448	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/usb/cdc_ncm.c is built only if (CONFIG_USB_NET_CDC_NCM && CONFIG_USB_NET_DRIVERS); CONFIG_USB_NET_DRIVERS is not set (facts/kernel.complete.config line 1305, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-23452	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/base/power/runtime.c is built only if (CONFIG_PM); CONFIG_PM is not set (facts/kernel.complete.config line 337, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-23455	linux 5.4.143	9.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S257 [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-23456	linux 5.4.143	8.2 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S257 [K-CFG-001@2] shared evidence S1
CVE-2026-23457	linux 5.4.143	8.6 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S258 [K-CFG-001@2] shared evidence S1
CVE-2026-23458	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S118 [K-CFG-001@2] shared evidence S1
CVE-2026-23462	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S170 [K-CFG-001@2] shared evidence S1
CVE-2026-23465	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S158 [K-CFG-001@2] shared evidence S1
CVE-2026-31393	linux 5.4.143	8.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S8 [K-CFG-001@2] shared evidence S1
CVE-2026-31403	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S387 [K-CFG-001@2] shared evidence S1
CVE-2026-31408	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/bluetooth/sco.c is built only if (CONFIG_BT && CONFIG_BT_BREDR); CONFIG_BT is not set (facts/kernel.complete.config line 830, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-31411	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/atm/signaling.c is built only if (CONFIG_ATM); CONFIG_ATM is not set (facts/kernel.complete.config line 736, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-31412	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/gadget/function/f_mass_storage.c is built only if (CONFIG_USB_F_MASS_STORAGE && CONFIG_USB_GADGET); CONFIG_USB_GADGET is not set (facts/kernel.complete.config line 2057, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-31415	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/ipv6/datagram.c is built only if (CONFIG_IPV6 && CONFIG_NET); CONFIG_IPV6 is not set (facts/kernel.complete.config line 573, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-31416	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S259 [K-CFG-001@2] shared evidence S1
CVE-2026-31417	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/x25/x25_in.c is built only if (CONFIG_X25); CONFIG_X25 is not set (facts/kernel.complete.config line 751, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] net/x25/x25_subr.c is built only if (CONFIG_X25); CONFIG_X25 is not set (facts/kernel.complete.config line 751, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-31421	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/sched/cls_fw.c is built only if (CONFIG_NET && CONFIG_NET_CLS_FW); CONFIG_NET_CLS_FW is not set (facts/kernel.complete.config line 796, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-31422	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S420 [K-CFG-001@2] shared evidence S1
CVE-2026-31423	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S86 [K-CFG-001@2] shared evidence S1
CVE-2026-31425	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/rds/ib_rdma.c is built only if (CONFIG_RDS && CONFIG_RDS_RDMA); CONFIG_RDS is not set (facts/kernel.complete.config line 734, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-31427	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S258 [K-CFG-001@2] shared evidence S1
CVE-2026-31428	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S259 [K-CFG-001@2] shared evidence S1
CVE-2026-31447	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S59 [K-CFG-001@2] shared evidence S1
CVE-2026-31448	linux 5.4.143	9.4 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S12 [K-CFG-001@2] shared evidence S1
CVE-2026-31449	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S12 [K-CFG-001@2] shared evidence S1
CVE-2026-31451	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S30 [K-CFG-001@2] shared evidence S1
CVE-2026-31452	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S56 [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-31486	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/hwmon/pmbus/pmbus_core.c is built only if (CONFIG_HWMON && CONFIG_PMBUS); CONFIG_PMBUS is not set (facts/kernel.complete.config line 1698, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-31494	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S215 [K-CFG-001@2] shared evidence S1
CVE-2026-31498	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S8 [K-CFG-001@2] shared evidence S1
CVE-2026-31500	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/bluetooth/btintel.c is built only if (CONFIG_BT && CONFIG_BT_INTEL); CONFIG_BT is not set (facts/kernel.complete.config line 830, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-31509	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S83 [K-CFG-001@2] shared evidence S1
CVE-2026-31510	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S32 [K-CFG-001@2] shared evidence S1
CVE-2026-31512	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S8 [K-CFG-001@2] shared evidence S1
CVE-2026-31515	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S409 [K-CFG-001@2] shared evidence S1
CVE-2026-31519	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S107 [K-CFG-001@2] shared evidence S1
CVE-2026-31523	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S74 [K-CFG-001@2] shared evidence S1
CVE-2026-31532	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/can/raw.c is built only if (CONFIG_CAN && CONFIG_CAN_RAW); CONFIG_CAN is not set (facts/kernel.complete.config line 829, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-31546	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/bonding/bond_debugfs.c is built only if (CONFIG_BONDING); CONFIG_BONDING is not set (facts/kernel.complete.config line 1136, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-31570	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/can/gw.c is built only if (CONFIG_CAN && CONFIG_CAN_GW); CONFIG_CAN is not set (facts/kernel.complete.config line 829, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-31580	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/md/bcache/super.c is built only if (CONFIG_BCACHE && CONFIG_MD); CONFIG_MD is not set (facts/kernel.complete.config line 1132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-31606	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S223 [K-CFG-001@2] shared evidence S1
CVE-2026-31607	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/usbip/usbip_common.c is built only if (CONFIG_OF && CONFIG_USBIP_CORE) or (CONFIG_PCI && CONFIG_USBIP_CORE) or (CONFIG_USB && CONFIG_USBIP_CORE) or (CONFIG_USBIP_CORE && CONFIG_USB_GADGET) or (CONFIG_USBIP_CORE && CONFIG_USB_PHY) or (CONFIG_USBIP_CORE && CONFIG_USB_SUPPORT); CONFIG_USBIP_CORE is not set (facts/kernel.complete.config line 2008, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-31615	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/gadget/udc/renesas_usb3.c is built only if (CONFIG_USB_GADGET && CONFIG_USB_RENESAS_USB3); CONFIG_USB_GADGET is not set (facts/kernel.complete.config line 2057, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-31616	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/gadget/function/f_phonet.c is built only if (CONFIG_USB_F_PHONET && CONFIG_USB_GADGET); CONFIG_USB_GADGET is not set (facts/kernel.complete.config line 2057, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-31617	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S75 [K-CFG-001@2] shared evidence S1
CVE-2026-31622	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S414 [K-CFG-001@2] shared evidence S1
CVE-2026-31623	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/usb/cdc-phonet.c is built only if (CONFIG_USB_CDC_PHONET && CONFIG_USB_NET_DRIVERS); CONFIG_USB_NET_DRIVERS is not set (facts/kernel.complete.config line 1305, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-31629	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S63 [K-CFG-001@2] shared evidence S1
CVE-2026-31630	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/rxrpc/proc.c is built only if (CONFIG_AF_RXRPC && CONFIG_PROC_FS); CONFIG_AF_RXRPC is not set (facts/kernel.complete.config line 831, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-31637	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/rxrpc/rxkad.c is built only if (CONFIG_AF_RXRPC && CONFIG_RXKAD); CONFIG_AF_RXRPC is not set (facts/kernel.complete.config line 831, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-31649	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/stmicro/stmmac/chain_mode.c is built only if (CONFIG_ETHERNET && CONFIG_NET_VENDOR_STMICRO && CONFIG_STMMAC_ETH); CONFIG_STMMAC_ETH is not set (facts/kernel.complete.config line 1223, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-31657	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S45 [K-CFG-001@2] shared evidence S1
CVE-2026-31658	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/altera/altera_tse_main.c is built only if (CONFIG_ALTERA_TSE && CONFIG_ETHERNET); CONFIG_ALTERA_TSE is not set (facts/kernel.complete.config line 1163, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-31659	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S80 [K-CFG-001@2] shared evidence S1
CVE-2026-31661	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/broadcom/brcm80211/brcmsmac/dma.c is built only if (CONFIG_BRCMSMAC && CONFIG_WLAN && CONFIG_WLAN_VENDOR_BROADCOM); CONFIG_WLAN_VENDOR_BROADCOM is not set (facts/kernel.complete.config line 1311, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-31662	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/tipc/group.c is built only if (CONFIG_TIPC); CONFIG_TIPC is not set (facts/kernel.complete.config line 735, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-31664	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S88 [K-CFG-001@2] shared evidence S1
CVE-2026-31667	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S335 [K-CFG-001@2] shared evidence S1
CVE-2026-31668	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S407 [K-CFG-001@2] shared evidence S1
CVE-2026-31671	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S88 [K-CFG-001@2] shared evidence S1
CVE-2026-31672	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/ralink/rt2x00/rt2x00usb.c is built only if (CONFIG_RT2X00 && CONFIG_RT2X00_LIB_USB && CONFIG_WLAN && CONFIG_WLAN_VENDOR_RALINK); CONFIG_WLAN_VENDOR_RALINK is not set (facts/kernel.complete.config line 1317, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-31673	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/unix/diag.c is built only if (CONFIG_UNIX_DIAG && CONFIG_UNIX_SCM); CONFIG_UNIX_DIAG is not set (facts/kernel.complete.config line 529, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-31675	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S175 [K-CFG-001@2] shared evidence S1
CVE-2026-31676	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S419 [K-CFG-001@2] shared evidence S1
CVE-2026-31678	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/openvswitch/vport-netdev.c is built only if (CONFIG_OPENVSWITCH); CONFIG_OPENVSWITCH is not set (facts/kernel.complete.config line 809, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-31680	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/ipv6/ip6_flowlabel.c is built only if (CONFIG_IPV6 && CONFIG_NET); CONFIG_IPV6 is not set (facts/kernel.complete.config line 573, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-31683	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S394 [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-31696	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/rxrpc/key.c is built only if (CONFIG_AF_RXRPC); CONFIG_AF_RXRPC is not set (facts/kernel.complete.config line 831, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-31715	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S231 [K-CFG-001@2] shared evidence S1
CVE-2026-31720	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/gadget/function/f_uac1_legacy.c is built only if (CONFIG_USB_F_UAC1_LEGACY && CONFIG_USB_GADGET); CONFIG_USB_GADGET is not set (facts/kernel.complete.config line 2057, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-31721	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S223 [K-CFG-001@2] shared evidence S1
CVE-2026-31728	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/gadget/function/u_ether.c is built only if (CONFIG_USB_GADGET && CONFIG_USB_U_ETHER); CONFIG_USB_GADGET is not set (facts/kernel.complete.config line 2057, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-31758	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S104 [K-CFG-001@2] shared evidence S1
CVE-2026-31759	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/common/ulpi.c is built only if (CONFIG_OF && CONFIG_USB_COMMON && CONFIG_USB_ULPI_BUS) or (CONFIG_PCI && CONFIG_USB_COMMON && CONFIG_USB_ULPI_BUS) or (CONFIG_USB && CONFIG_USB_COMMON && CONFIG_USB_ULPI_BUS) or (CONFIG_USB_COMMON && CONFIG_USB_GADGET && CONFIG_USB_ULPI_BUS) or (CONFIG_USB_COMMON && CONFIG_USB_PHY && CONFIG_USB_ULPI_BUS) or (CONFIG_USB_COMMON && CONFIG_USB_SUPPORT && CONFIG_USB_ULPI_BUS); CONFIG_USB_GADGET is not set (facts/kernel.complete.config line 20... [K-CFG-001@2] shared evidence S1
CVE-2026-31761	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S208 [K-CFG-001@2] shared evidence S1
CVE-2026-31762	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S208 [K-CFG-001@2] shared evidence S1
CVE-2026-31763	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S208 [K-CFG-001@2] shared evidence S1
CVE-2026-31768	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/iio/adc/ti-adc161s626.c is built only if (CONFIG_IIO && CONFIG_TI_ADC161S626); CONFIG_IIO is not set (facts/kernel.complete.config line 2295, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-31773	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/bluetooth/smp.c is built only if (CONFIG_BT); CONFIG_BT is not set (facts/kernel.complete.config line 830, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-31781	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/gpu/drm/drm_ioc32.c is built only if (CONFIG_COMPAT && CONFIG_DRM); CONFIG_DRM is not set (facts/kernel.complete.config line 1920, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-43011	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/x25/x25_in.c is built only if (CONFIG_X25); CONFIG_X25 is not set (facts/kernel.complete.config line 751, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-43020	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S244 [K-CFG-001@2] shared evidence S1
CVE-2026-43025	linux 5.4.143	7.3 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S118 [K-CFG-001@2] shared evidence S1
CVE-2026-43026	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S118 [K-CFG-001@2] shared evidence S1
CVE-2026-43033	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S318 [K-CFG-001@2] shared evidence S1
CVE-2026-43038	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S404 [K-CFG-001@2] shared evidence S1
CVE-2026-43040	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S406 [K-CFG-001@2] shared evidence S1
CVE-2026-43046	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S228 [K-CFG-001@2] shared evidence S1
CVE-2026-43053	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/xfs/xfs_attr_inactive.c is built only if (CONFIG_XFS_FS); CONFIG_XFS_FS is not set (facts/kernel.complete.config line 2368, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-43068	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S57 [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-43069	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/bluetooth/hci_ll.c is built only if (CONFIG_BT && CONFIG_BT_HCIUART && CONFIG_BT_HCIUART_LL); CONFIG_BT is not set (facts/kernel.complete.config line 830, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-43077	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] crypto/algif_aead.c is built only if (CONFIG_CRYPTO_USER_API_AEAD); CONFIG_CRYPTO_USER_API_AEAD is not set (facts/kernel.complete.config line 2700, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-43080	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S410 [K-CFG-001@2] shared evidence S1
CVE-2026-43085	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S259 [K-CFG-001@2] shared evidence S1
CVE-2026-43088	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S409 [K-CFG-001@2] shared evidence S1
CVE-2026-43089	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S88 [K-CFG-001@2] shared evidence S1
CVE-2026-43093	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/xdp/xdp_umem.c is built only if (CONFIG_XDP_SOCKETS); CONFIG_XDP_SOCKETS is not set (facts/kernel.complete.config line 533, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-43103	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wan/lapbether.c is built only if (CONFIG_LAPBETHER && CONFIG_WAN); CONFIG_WAN is not set (facts/kernel.complete.config line 1328, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-43107	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S88 [K-CFG-001@2] shared evidence S1
CVE-2026-43110	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/broadcom/brcm80211/brcmfmac/fweh.c is built only if (CONFIG_BRCMFMAC && CONFIG_WLAN && CONFIG_WLAN_VENDOR_BROADCOM); CONFIG_WLAN_VENDOR_BROADCOM is not set (facts/kernel.complete.config line 1311, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-43113	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/ti/wl1251/tx.c is built only if (CONFIG_WL1251 && CONFIG_WLAN && CONFIG_WLAN_VENDOR_TI); CONFIG_WLAN_VENDOR_TI is not set (facts/kernel.complete.config line 1321, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-43118	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S158 [K-CFG-001@2] shared evidence S1
CVE-2026-43124	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S166 [K-CFG-001@2] shared evidence S1
CVE-2026-43134	linux 5.4.143	8.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S8 [K-CFG-001@2] shared evidence S1
CVE-2026-43139	linux 5.4.143	8.6 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S408 [K-CFG-001@2] shared evidence S1
CVE-2026-43141	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S221 [K-CFG-001@2] shared evidence S1
CVE-2026-43149	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wan/fsl_ucc_hdlc.c is built only if (CONFIG_FSL_UCC_HDLC && CONFIG_WAN); CONFIG_WAN is not set (facts/kernel.complete.config line 1328, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-43156	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S348 [K-CFG-001@2] shared evidence S1
CVE-2026-43158	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/xfs/libxfs/xfs_attr_leaf.c is built only if (CONFIG_XFS_FS); CONFIG_XFS_FS is not set (facts/kernel.complete.config line 2368, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-43163	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S142 [K-CFG-001@2] shared evidence S1
CVE-2026-43180	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/usb/kaweth.c is built only if (CONFIG_USB_KAWETH && CONFIG_USB_NET_DRIVERS); CONFIG_USB_NET_DRIVERS is not set (facts/kernel.complete.config line 1305, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-43187	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/xfs/libxfs/xfs_attr_leaf.c is built only if (CONFIG_XFS_FS); CONFIG_XFS_FS is not set (facts/kernel.complete.config line 2368, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-43190	linux 5.4.143	8.2 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/netfilter/xt_tcpmss.c is built only if (CONFIG_NETFILTER && CONFIG_NETFILTER_XT_MATCH_TCPMSS); CONFIG_NETFILTER_XT_MATCH_TCPMSS is not set (facts/kernel.complete.config line 691, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-43203	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/atm/fore200e.c is built only if (CONFIG_ATM && CONFIG_ATM_FORE200E); CONFIG_ATM is not set (facts/kernel.complete.config line 736, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-43209	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/minix/inode.c is built only if (CONFIG_MINIX_FS); CONFIG_MINIX_FS is not set (facts/kernel.complete.config line 2475, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-43226	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S84 [K-CFG-001@2] net/rds/tcp_listen.c is built only if (CONFIG_RDS && CONFIG_RDS_TCP); CONFIG_RDS is not set (facts/kernel.complete.config line 734, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-43230	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S84 [K-CFG-001@2] shared evidence S1
CVE-2026-43233	linux 5.4.143	8.2 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S257 [K-CFG-001@2] shared evidence S1
CVE-2026-43241	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S221 [K-CFG-001@2] shared evidence S1
CVE-2026-43244	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S46 [K-CFG-001@2] shared evidence S1
CVE-2026-43250	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/chipidea/udc.c is built only if (CONFIG_OF && CONFIG_USB_CHIPIDEA && CONFIG_USB_CHIPIDEA_UDC) or (CONFIG_PCI && CONFIG_USB_CHIPIDEA && CONFIG_USB_CHIPIDEA_UDC) or (CONFIG_USB && CONFIG_USB_CHIPIDEA && CONFIG_USB_CHIPIDEA_UDC) or (CONFIG_USB_CHIPIDEA && CONFIG_USB_CHIPIDEA_UDC && CONFIG_USB_GADGET) or (CONFIG_USB_CHIPIDEA && CONFIG_USB_CHIPIDEA_UDC && CONFIG_USB_PHY) or (CONFIG_USB_CHIPIDEA && CONFIG_USB_CHIPIDEA_UDC && CONFIG_USB_SUPPORT); CONFIG_USB_CHIPIDEA is not se... [K-CFG-001@2] shared evidence S1
CVE-2026-43255	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/marvell/libertas/if_usb.c is built only if (CONFIG_LIBERTAS && CONFIG_LIBERTAS_USB && CONFIG_WLAN && CONFIG_WLAN_VENDOR_MARVELL); CONFIG_WLAN_VENDOR_MARVELL is not set (facts/kernel.complete.config line 1315, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-43262	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/gfs2/inode.c is built only if (CONFIG_GFS2_FS); CONFIG_GFS2_FS is not set (facts/kernel.complete.config line 2369, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-43268	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S380 [K-CFG-001@2] shared evidence S1
CVE-2026-43271	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/md/md-cluster.c is built only if (CONFIG_MD && CONFIG_MD_CLUSTER); CONFIG_MD is not set (facts/kernel.complete.config line 1132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-43273	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/ceph/file.c is built only if (CONFIG_CEPH_FS); CONFIG_CEPH_FS is not set (facts/kernel.complete.config line 2488, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-43281	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/mailbox/mailbox.c is built only if (CONFIG_MAILBOX); CONFIG_MAILBOX is not set (facts/kernel.complete.config line 2232, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-43287	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/gpu/drm/drm_property.c is built only if (CONFIG_DRM); CONFIG_DRM is not set (facts/kernel.complete.config line 1920, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-43288	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S59 [K-CFG-001@2] shared evidence S1
CVE-2026-43295	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S358 [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-43308	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S23 [K-CFG-001@2] shared evidence S1
CVE-2026-43314	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/md/dm-rq.c is built only if (CONFIG_BLK_DEV_DM && CONFIG_MD); CONFIG_MD is not set (facts/kernel.complete.config line 1132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-43327	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/gadget/udc/dummy_hcd.c is built only if (CONFIG_USB_DUMMY_HCD && CONFIG_USB_GADGET); CONFIG_USB_GADGET is not set (facts/kernel.complete.config line 2057, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-43334	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/bluetooth/smp.c is built only if (CONFIG_BT); CONFIG_BT is not set (facts/kernel.complete.config line 830, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-43338	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S107 [K-CFG-001@2] shared evidence S1
CVE-2026-43339	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S117 [K-CFG-001@2] shared evidence S1
CVE-2026-43342	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/gadget/function/f_rndis.c is built only if (CONFIG_USB_F_RNDIS && CONFIG_USB_GADGET); CONFIG_USB_GADGET is not set (facts/kernel.complete.config line 2057, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-43343	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/gadget/function/f_subset.c is built only if (CONFIG_USB_F_SUBSET && CONFIG_USB_GADGET); CONFIG_USB_GADGET is not set (facts/kernel.complete.config line 2057, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-43355	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/iio/light/bh1780.c is built only if (CONFIG_BH1780 && CONFIG_IIO); CONFIG_IIO is not set (facts/kernel.complete.config line 2295, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-43357	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S208 [K-CFG-001@2] shared evidence S1
CVE-2026-43361	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S77 [K-CFG-001@2] shared evidence S1
CVE-2026-43373	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/ncsi/ncsi-aen.c is built only if (CONFIG_NET_NCSI); CONFIG_NET_NCSI is not set (facts/kernel.complete.config line 817, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] net/ncsi/ncsi-rsp.c is built only if (CONFIG_NET_NCSI); CONFIG_NET_NCSI is not set (facts/kernel.complete.config line 817, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-43407	linux 5.4.143	9.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S399 [K-CFG-001@2] shared evidence S1
CVE-2026-43409	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S238 [K-CFG-001@2] shared evidence S1
CVE-2026-43411	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S87 [K-CFG-001@2] shared evidence S1
CVE-2026-43424	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S224 [K-CFG-001@2] shared evidence S1
CVE-2026-43425	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/image/mdc800.c is built only if (CONFIG_OF && CONFIG_USB_MDC800) or (CONFIG_PCI && CONFIG_USB_MDC800) or (CONFIG_USB && CONFIG_USB_MDC800) or (CONFIG_USB_GADGET && CONFIG_USB_MDC800) or (CONFIG_USB_MDC800 && CONFIG_USB_PHY) or (CONFIG_USB_MDC800 && CONFIG_USB_SUPPORT); CONFIG_USB_GADGET is not set (facts/kernel.complete.config line 2057, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_US... [K-CFG-001@2] shared evidence S1
CVE-2026-43427	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/class/cdc-wdm.c is built only if (CONFIG_OF && CONFIG_USB_WDM) or (CONFIG_PCI && CONFIG_USB_WDM) or (CONFIG_USB && CONFIG_USB_WDM) or (CONFIG_USB_GADGET && CONFIG_USB_WDM) or (CONFIG_USB_PHY && CONFIG_USB_WDM) or (CONFIG_USB_SUPPORT && CONFIG_USB_WDM); CONFIG_USB_GADGET is not set (facts/kernel.complete.config line 2057, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_USB_WDM is not set ... [K-CFG-001@2] shared evidence S1
CVE-2026-43429	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S104 [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-43430	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/misc/yurex.c is built only if (CONFIG_USB && CONFIG_USB_YUREX); CONFIG_USB_YUREX is not set (facts/kernel.complete.config line 2042, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-43439	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S391 [K-CFG-001@2] shared evidence S1
CVE-2026-43445	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/intel/e1000/e1000_main.c is built only if (CONFIG_E1000 && CONFIG_ETHERNET && CONFIG_NET_VENDOR_INTEL); CONFIG_E1000 is not set (input/kernel.config line 1529, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] drivers/net/ethernet/intel/e1000e/netdev.c is built only if (CONFIG_E1000E && CONFIG_ETHERNET && CONFIG_NET_VENDOR_INTEL); CONFIG_E1000E is not set (input/kernel.config line 1530, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2026-43449	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S74 [K-CFG-001@2] shared evidence S1
CVE-2026-43451	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/netfilter/nfnetlink_queue.c is built only if (CONFIG_NETFILTER && CONFIG_NETFILTER_NETLINK_QUEUE); CONFIG_NETFILTER_NETLINK_QUEUE is not set (facts/kernel.complete.config line 585, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-43456	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S52 [K-CFG-001@2] shared evidence S1
CVE-2026-43458	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/caif/caif_serial.c is built only if (CONFIG_CAIF && CONFIG_CAIF_TTY); CONFIG_CAIF is not set (facts/kernel.complete.config line 846, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-43466	linux 5.4.143	8.2 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/mellanox/mlx5/core/en/reporter_tx.c is built only if (CONFIG_ETHERNET && CONFIG_MLX5_CORE && CONFIG_MLX5_CORE_EN && CONFIG_NET_VENDOR_MELLANOX); CONFIG_MLX5_CORE is not set (input/kernel.config line 3214, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2026-43494	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S417 [K-CFG-001@2] shared evidence S1
CVE-2026-43496	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S423 [K-CFG-001@2] shared evidence S1
CVE-2026-43500	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/rxrpc/call_event.c is built only if (CONFIG_AF_RXRPC); CONFIG_AF_RXRPC is not set (facts/kernel.complete.config line 831, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S419 [K-CFG-001@2] shared evidence S1
CVE-2026-43502	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S417 [K-CFG-001@2] shared evidence S1
CVE-2026-45834	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S32 [K-CFG-001@2] shared evidence S1
CVE-2026-45835	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S32 [K-CFG-001@2] shared evidence S1
CVE-2026-45836	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S32 [K-CFG-001@2] shared evidence S1
CVE-2026-45840	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S119 [K-CFG-001@2] net/openvswitch/vport.c is built only if (CONFIG_OPENVSWITCH); CONFIG_OPENVSWITCH is not set (facts/kernel.complete.config line 809, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-45841	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S171 [K-CFG-001@2] shared evidence S1
CVE-2026-45850	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/netfilter/ipvs/ip_vs_proto_sctp.c is built only if (CONFIG_IP_VS && CONFIG_IP_VS_PROTO_SCTP && CONFIG_NETFILTER); CONFIG_IP_VS is not set (facts/kernel.complete.config line 697, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] net/netfilter/ipvs/ip_vs_proto_tcp.c is built only if (CONFIG_IP_VS && CONFIG_IP_VS_PROTO_TCP && CONFIG_NETFILTER); CONFIG_IP_VS is not set (facts/kernel.complete.config line 697, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] net/netfilter/ipvs/ip_vs_proto_udp.c is built only if (CONFIG_IP_VS && CONFIG_IP_VS_PROTO_UDP && CONFIG_NETFILTER); CONFIG_IP_VS is not set (facts/kernel.complete.config line 697, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-45852	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/infiniband/sw/rxe/rxe_srq.c is built only if (CONFIG_INFINIBAND && CONFIG_RDMA_RXE); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-45856	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/infiniband/core/uverbs_cmd.c is built only if (CONFIG_INFINIBAND && CONFIG_INFINIBAND_USER_ACCESS); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-45858	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S12 [K-CFG-001@2] shared evidence S1
CVE-2026-45866	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/caif/caif_serial.c is built only if (CONFIG_CAIF && CONFIG_CAIF_TTY); CONFIG_CAIF is not set (facts/kernel.complete.config line 846, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-45867	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/power/supply/act8945a_charger.c is built only if (CONFIG_BATTERY_ACT8945A && CONFIG_POWER_SUPPLY); CONFIG_POWER_SUPPLY is not set (facts/kernel.complete.config line 1608, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-45869	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/power/supply/wm97xx_battery.c is built only if (CONFIG_BATTERY_WM97XX && CONFIG_POWER_SUPPLY); CONFIG_POWER_SUPPLY is not set (facts/kernel.complete.config line 1608, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-45871	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/char/tpm/st33zp24/st33zp24.c is built only if (CONFIG_TCG_TIS_ST33ZP24 && CONFIG_TCG_TPM); CONFIG_TCG_TPM is not set (facts/kernel.complete.config line 1412, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-45883	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/iio/accel/sca3000.c is built only if (CONFIG_IIO && CONFIG_SCA3000); CONFIG_IIO is not set (facts/kernel.complete.config line 2295, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-45885	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/power/supply/cpcap-battery.c is built only if (CONFIG_BATTERY_CPCAP && CONFIG_POWER_SUPPLY); CONFIG_POWER_SUPPLY is not set (facts/kernel.complete.config line 1608, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-45899	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S12 [K-CFG-001@2] shared evidence S1
CVE-2026-45912	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S12 [K-CFG-001@2] shared evidence S1
CVE-2026-45915	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/fat/namei_msdos.c is built only if (CONFIG_FAT_FS && CONFIG_MSDOS_FS); CONFIG_MSDOS_FS is not set (facts/kernel.complete.config line 2410, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] fs/fat/namei_vfat.c is built only if (CONFIG_FAT_FS && CONFIG_VFAT_FS); CONFIG_VFAT_FS is not set (facts/kernel.complete.config line 2411, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-45916	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/power/supply/sbs-battery.c is built only if (CONFIG_BATTERY_SBS && CONFIG_POWER_SUPPLY); CONFIG_POWER_SUPPLY is not set (facts/kernel.complete.config line 1608, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-45917	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S256 [K-CFG-001@2] shared evidence S1
CVE-2026-45923	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/usb/catc.c is built only if (CONFIG_USB_CATC && CONFIG_USB_NET_DRIVERS); CONFIG_USB_NET_DRIVERS is not set (facts/kernel.complete.config line 1305, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-45934	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S55 [K-CFG-001@2] shared evidence S1
CVE-2026-45936	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/power/supply/goldfish_battery.c is built only if (CONFIG_BATTERY_GOLDFISH && CONFIG_POWER_SUPPLY); CONFIG_POWER_SUPPLY is not set (facts/kernel.complete.config line 1608, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-45940	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S73 [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-45941	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/char/tpm/tpm_i2c_infineon.c is built only if (CONFIG_TCG_TIS_I2C_INFINEON && CONFIG_TCG_TPM); CONFIG_TCG_TPM is not set (facts/kernel.complete.config line 1412, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-45942	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S57 [K-CFG-001@2] shared evidence S1
CVE-2026-45948	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S12 [K-CFG-001@2] shared evidence S1
CVE-2026-45960	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S379 [K-CFG-001@2] shared evidence S1
CVE-2026-45968	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/cpuidle/cpuidle.c is built only if (CONFIG_CPU_IDLE); CONFIG_CPU_IDLE is not set (facts/kernel.complete.config line 347, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-45970	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S52 [K-CFG-001@2] shared evidence S1
CVE-2026-45978	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/staging/greybus/light.c is built only if (CONFIG_GREYBUS && CONFIG_GREYBUS_LIGHT && CONFIG_STAGING); CONFIG_GREYBUS is not set (facts/kernel.complete.config line 2155, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-45983	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/nfsd/nfs4idmap.c is built only if (CONFIG_NFSD && CONFIG_NFSD_V4); CONFIG_NFSD is not set (facts/kernel.complete.config line 2487, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S110 [K-CFG-001@2] shared evidence S164 [K-CFG-001@2] shared evidence S1
CVE-2026-45984	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/gfs2/bmap.c is built only if (CONFIG_GFS2_FS); CONFIG_GFS2_FS is not set (facts/kernel.complete.config line 2369, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-45985	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S12 [K-CFG-001@2] shared evidence S1
CVE-2026-45991	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S167 [K-CFG-001@2] shared evidence S1
CVE-2026-46000	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S419 [K-CFG-001@2] shared evidence S1
CVE-2026-46002	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/ext2/inode.c is built only if (CONFIG_EXT2_FS); CONFIG_EXT2_FS is not set (facts/kernel.complete.config line 2363, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-46021	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S361 [K-CFG-001@2] shared evidence S1
CVE-2026-46023	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/md/dm-raid1.c is built only if (CONFIG_DM_MIRROR && CONFIG_MD); CONFIG_MD is not set (facts/kernel.complete.config line 1132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-46024	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S399 [K-CFG-001@2] shared evidence S1
CVE-2026-46028	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] crypto/algif_aead.c is built only if (CONFIG_CRYPTO_USER_API_AEAD); CONFIG_CRYPTO_USER_API_AEAD is not set (facts/kernel.complete.config line 2700, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-46033	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S318 [K-CFG-001@2] shared evidence S1
CVE-2026-46043	linux 5.4.143	9.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/infiniband/sw/rxe/rxe_recv.c is built only if (CONFIG_INFINIBAND && CONFIG_RDMA_RXE); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-46051	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S101 [K-CFG-001@2] shared evidence S1
CVE-2026-46052	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S371 [K-CFG-001@2] shared evidence S1
CVE-2026-46056	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S81 [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-46069	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/marvell/mwifiex/init.c is built only if (CONFIG_MWIFIEX && CONFIG_WLAN && CONFIG_WLAN_VENDOR_MARVELL); CONFIG_WLAN_VENDOR_MARVELL is not set (facts/kernel.complete.config line 1315, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-46070	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/md/raid5-cache.c is built only if (CONFIG_MD && CONFIG_MD_RAID456); CONFIG_MD is not set (facts/kernel.complete.config line 1132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-46078	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/erofs/dir.c is built only if (CONFIG_EROFS_FS); CONFIG_EROFS_FS is not set (facts/kernel.complete.config line 2484, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-46098	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/caif/cfsrvl.c is built only if (CONFIG_CAIF); CONFIG_CAIF is not set (facts/kernel.complete.config line 846, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-46103	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/can/usb/ucan.c is built only if (CONFIG_CAN && CONFIG_CAN_UCAN); CONFIG_CAN is not set (facts/kernel.complete.config line 829, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-46107	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/md/persistent-data/dm-btree-remove.c is built only if (CONFIG_DM_PERSISTENT_DATA && CONFIG_MD); CONFIG_MD is not set (facts/kernel.complete.config line 1132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-46119	linux 5.4.143	9.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S399 [K-CFG-001@2] shared evidence S247 [K-CFG-001@2] shared evidence S1
CVE-2026-46122	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/broadcom/b43/xmit.c is built only if (CONFIG_B43 && CONFIG_WLAN && CONFIG_WLAN_VENDOR_BROADCOM); CONFIG_WLAN_VENDOR_BROADCOM is not set (facts/kernel.complete.config line 1311, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-46127	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/infiniband/hw/ocrdma/ocrdma_verbs.c is built only if (CONFIG_INFINIBAND && CONFIG_INFINIBAND_OCRDMA); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-46133	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/infiniband/sw/rxe/rxe_recv.c is built only if (CONFIG_INFINIBAND && CONFIG_RDMA_RXE); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-46149	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S360 [K-CFG-001@2] shared evidence S1
CVE-2026-46151	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/class/usblp.c is built only if (CONFIG_OF && CONFIG_USB_PRINTER) or (CONFIG_PCI && CONFIG_USB_PRINTER) or (CONFIG_USB && CONFIG_USB_PRINTER) or (CONFIG_USB_GADGET && CONFIG_USB_PRINTER) or (CONFIG_USB_PHY && CONFIG_USB_PRINTER) or (CONFIG_USB_PRINTER && CONFIG_USB_SUPPORT); CONFIG_USB_GADGET is not set (facts/kernel.complete.config line 2057, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONF… [K-CFG-001@2] shared evidence S1
CVE-2026-46159	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S107 [K-CFG-001@2] shared evidence S1
CVE-2026-46160	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S76 [K-CFG-001@2] shared evidence S1
CVE-2026-46161	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S21 [K-CFG-001@2] shared evidence S1
CVE-2026-46163	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/broadcom/b43legacy/xmit.c is built only if (CONFIG_B43LEGACY && CONFIG_WLAN && CONFIG_WLAN_VENDOR_BROADCOM); CONFIG_WLAN_VENDOR_BROADCOM is not set (facts/kernel.complete.config line 1311, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-46167	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/class/usblp.c is built only if (CONFIG_OF && CONFIG_USB_PRINTER) or (CONFIG_PCI && CONFIG_USB_PRINTER) or (CONFIG_USB && CONFIG_USB_PRINTER) or (CONFIG_USB_GADGET && CONFIG_USB_PRINTER) or (CONFIG_USB_PHY && CONFIG_USB_PRINTER) or (CONFIG_USB_PRINTER && CONFIG_USB_SUPPORT); CONFIG_USB_GADGET is not set (facts/kernel.complete.config line 2057, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONF… [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-46175	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S31 [K-CFG-001@2] shared evidence S1
CVE-2026-46178	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/infiniband/hw/mlx4/srq.c is built only if (CONFIG_INFINIBAND && CONFIG_MLX4_INFINIBAND); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-46180	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S353 [K-CFG-001@2] shared evidence S1
CVE-2026-46189	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/infiniband/hw/vmw_pvrdma/pvrdma_verbs.c is built only if (CONFIG_INFINIBAND && CONFIG_INFINIBAND_VMWARE_PVRDMA); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-46198	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S394 [K-CFG-001@2] shared evidence S1
CVE-2026-46206	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S168 [K-CFG-001@2] shared evidence S1
CVE-2026-46212	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S45 [K-CFG-001@2] shared evidence S1
CVE-2026-46226	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/spi/spi-fsl-spi.c is built only if (CONFIG_SPI && CONFIG_SPI_FSL_SPI); CONFIG_SPI_FSL_SPI is not set (facts/kernel.complete.config line 1496, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-46227	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S178 [K-CFG-001@2] shared evidence S1
CVE-2026-46231	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S45 [K-CFG-001@2] shared evidence S1
CVE-2026-46233	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S45 [K-CFG-001@2] shared evidence S1
CVE-2026-46238	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S394 [K-CFG-001@2] shared evidence S1
CVE-2026-46253	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S166 [K-CFG-001@2] shared evidence S1
CVE-2026-46267	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/nfc/hci/llc_shdlc.c is built only if (CONFIG_NFC && CONFIG_NFC_HCI && CONFIG_NFC_SHDLC); CONFIG_NFC is not set (facts/kernel.complete.config line 848, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-46270	linux 5.4.143	8.4 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/power/supply/rt9455_charger.c is built only if (CONFIG_CHARGER_RT9455 && CONFIG_POWER_SUPPLY); CONFIG_POWER_SUPPLY is not set (facts/kernel.complete.config line 1608, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-46275	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/bluetooth/hci_ldisc.c is built only if (CONFIG_BT && CONFIG_BT_HCIUART); CONFIG_BT is not set (facts/kernel.complete.config line 830, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-46294	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S139 [K-CFG-001@2] shared evidence S1
CVE-2026-46299	linux 5.4.143	7.0 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S380 [K-CFG-001@2] shared evidence S1
CVE-2026-46301	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/spi/spi-topcliff-pch.c is built only if (CONFIG_SPI && CONFIG_SPI_TOPCLIFF_PCH); CONFIG_SPI_TOPCLIFF_PCH is not set (input/kernel.config line 5621, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2026-46303	linux 5.4.143	8.2 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/isofs/rock.c is built only if (CONFIG_ISO9660_FS); CONFIG_ISO9660_FS is not set (facts/kernel.complete.config line 2403, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-46307	linux 5.4.143	8.3 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/ath/ath5k/base.c is built only if (CONFIG_ATH5K && CONFIG_WLAN && CONFIG_WLAN_VENDOR_ATH); CONFIG_WLAN_VENDOR_ATH is not set (facts/kernel.complete.config line 1309, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-46322	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S41 [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-52913	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/batman-adv/bat_v_ogm.c is built only if (CONFIG_BATMAN_ADV && CONFIG_BATMAN_ADV_BATMAN_V); CONFIG_BATMAN_ADV is not set (facts/kernel.complete.config line 808, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-52916	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/batman-adv/fragmentation.c is built only if (CONFIG_BATMAN_ADV); CONFIG_BATMAN_ADV is not set (facts/kernel.complete.config line 808, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-52917	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S425 [K-CFG-001@2] shared evidence S1
CVE-2026-52919	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S168 [K-CFG-001@2] shared evidence S1
CVE-2026-52920	linux 5.4.143	8.3 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/netfilter/xt_policy.c is built only if (CONFIG_NETFILTER && CONFIG_NETFILTER_XT_MATCH_POLICY); CONFIG_NETFILTER_XT_MATCH_POLICY is not set (input/kernel.config line 3547, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2026-52921	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/netfilter/ipset/ip_set_hash_ipmark.c is built only if (CONFIG_IP_SET && CONFIG_IP_SET_HASH_IPMARK && CONFIG_NETFILTER); CONFIG_IP_SET is not set (facts/kernel.complete.config line 696, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] net/netfilter/ipset/ip_set_hash_ipport.c is built only if (CONFIG_IP_SET && CONFIG_IP_SET_HASH_IPPORT && CONFIG_NETFILTER); CONFIG_IP_SET is not set (facts/kernel.complete.config line 696, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] net/netfilter/ipset/ip_set_hash_ipportip.c is built only if (CONFIG_IP_SET && CONFIG_IP_SET_HASH_IPPORTIP && CONFIG_NETFILTER); CONFIG_IP_SET is not set (facts/kernel.complete.config line 696, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] net/netfilter/ipset/ip_set_hash_ipportnet.c is built only if (CONFIG_IP_SET && CONFIG_IP_SET_HASH_IPPORTNET && CONFIG_NETFILTER); CONFIG_IP_SET is not set (facts/kernel.complete.config line 696, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-52922	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S242 [K-CFG-001@2] shared evidence S1
CVE-2026-52924	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S33 [K-CFG-001@2] shared evidence S1
CVE-2026-52926	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/batman-adv/gateway_client.c is built only if (CONFIG_BATMAN_ADV); CONFIG_BATMAN_ADV is not set (facts/kernel.complete.config line 808, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-52927	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S246 [K-CFG-001@2] shared evidence S1
CVE-2026-52929	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S426 [K-CFG-001@2] shared evidence S1
CVE-2026-52931	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S168 [K-CFG-001@2] shared evidence S1
CVE-2026-52934	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/batman-adv/tvlv.c is built only if (CONFIG_BATMAN_ADV); CONFIG_BATMAN_ADV is not set (facts/kernel.complete.config line 808, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-52936	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] crypto/jitterentropy-kcapi.c is built only if (CONFIG_CRYPTO_JITTERENTROPY); CONFIG_CRYPTO_JITTERENTROPY is not set (facts/kernel.complete.config line 2696, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-52939	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/rds/ib_send.c is built only if (CONFIG_RDS && CONFIG_RDS_RDMA); CONFIG_RDS is not set (facts/kernel.complete.config line 734, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-52954	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S15 [K-CFG-001@2] shared evidence S1
CVE-2026-52955	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/ceph/crush/crush.c is built only if (CONFIG_CEPH_LIB); CONFIG_CEPH_LIB is not set (facts/kernel.complete.config line 847, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S15 [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-52956	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/ceph/auth_x.c is built only if (CONFIG_CEPH_LIB); CONFIG_CEPH_LIB is not set (facts/kernel.complete.config line 847, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-52957	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S15 [K-CFG-001@2] shared evidence S1
CVE-2026-52958	linux 5.4.143	9.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S15 [K-CFG-001@2] shared evidence S1
CVE-2026-52962	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/ceph/xattr.c is built only if (CONFIG_CEPH_FS); CONFIG_CEPH_FS is not set (facts/kernel.complete.config line 2488, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-52982	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S220 [K-CFG-001@2] shared evidence S1
CVE-2026-52985	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/netdevsim/dev.c is built only if (CONFIG_NETDEVSIM); CONFIG_NETDEVSIM is not set (input/kernel.config line 3501, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2026-52991	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S391 [K-CFG-001@2] shared evidence S1
CVE-2026-52993	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S429 [K-CFG-001@2] shared evidence S1
CVE-2026-52995	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S84 [K-CFG-001@2] shared evidence S1
CVE-2026-52998	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S171 [K-CFG-001@2] shared evidence S1
CVE-2026-52999	linux 5.4.143	9.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S171 [K-CFG-001@2] shared evidence S1
CVE-2026-53004	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S178 [K-CFG-001@2] shared evidence S1
CVE-2026-53006	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S404 [K-CFG-001@2] shared evidence S1
CVE-2026-53011	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S120 [K-CFG-001@2] shared evidence S1
CVE-2026-53015	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S375 [K-CFG-001@2] shared evidence S1
CVE-2026-53017	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S31 [K-CFG-001@2] shared evidence S1
CVE-2026-53018	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S232 [K-CFG-001@2] shared evidence S1
CVE-2026-53021	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/target/target_core_sbc.c is built only if (CONFIG_TARGET_CORE); CONFIG_TARGET_CORE is not set (facts/kernel.complete.config line 1133, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-53024	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/staging/greybus/raw.c is built only if (CONFIG_GREYBUS && CONFIG_GREYBUS_RAW && CONFIG_STAGING); CONFIG_GREYBUS is not set (facts/kernel.complete.config line 2155, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-53025	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/staging/greybus/raw.c is built only if (CONFIG_GREYBUS && CONFIG_GREYBUS_RAW && CONFIG_STAGING); CONFIG_GREYBUS is not set (facts/kernel.complete.config line 2155, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-53045	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/memory/tegra/tegra124-emc.c is built only if (CONFIG_MEMORY && CONFIG_TEGRA124_EMC && CONFIG_TEGRA_MC); CONFIG_MEMORY is not set (facts/kernel.complete.config line 2294, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-53059	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/md/dm-log.c is built only if (CONFIG_DM_MIRROR && CONFIG_MD); CONFIG_MD is not set (facts/kernel.complete.config line 1132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-53062	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/md/dm-cache-policy-smq.c is built only if (CONFIG_DM_CACHE_SMQ && CONFIG_MD); CONFIG_MD is not set (facts/kernel.complete.config line 1132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-53063	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S100 [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-53064	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S100 [K-CFG-001@2] shared evidence S1
CVE-2026-53072	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S81 [K-CFG-001@2] shared evidence S1
CVE-2026-53077	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/rds/af_rds.c is built only if (CONFIG_RDS); CONFIG_RDS is not set (facts/kernel.complete.config line 734, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] net/rds/ib.c is built only if (CONFIG_RDS && CONFIG_RDS_RDMA); CONFIG_RDS is not set (facts/kernel.complete.config line 734, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-53080	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/sched/cls_fw.c is built only if (CONFIG_NET && CONFIG_NET_CLS_FW); CONFIG_NET_CLS_FW is not set (facts/kernel.complete.config line 796, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-53082	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/hamradio/6pack.c is built only if (CONFIG_6PACK && CONFIG_HAMRADIO); CONFIG_HAMRADIO is not set (facts/kernel.complete.config line 828, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-53086	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S147 [K-CFG-001@2] shared evidence S1
CVE-2026-53088	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S147 [K-CFG-001@2] shared evidence S1
CVE-2026-53093	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/broadcom/brcm80211/brcmfmac/chip.c is built only if (CONFIG_BRCMFMAC && CONFIG_WLAN && CONFIG_WLAN_VENDOR_BROADCOM); CONFIG_WLAN_VENDOR_BROADCOM is not set (facts/kernel.complete.config line 1311, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-53112	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S356 [K-CFG-001@2] shared evidence S1
CVE-2026-53128	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/block/drbd/drbd_nl.c is built only if (CONFIG_BLK_DEV_DRBD); CONFIG_BLK_DEV_DRBD is not set (facts/kernel.complete.config line 1022, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-53130	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/omfs/inode.c is built only if (CONFIG_OMFS_FS); CONFIG_OMFS_FS is not set (facts/kernel.complete.config line 2476, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-53157	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/phonet/pn_dev.c is built only if (CONFIG_PHONET); CONFIG_PHONET is not set (facts/kernel.complete.config line 753, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-53167	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S162 [K-CFG-001@2] shared evidence S1
CVE-2026-53168	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S162 [K-CFG-001@2] shared evidence S1
CVE-2026-53176	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S210 [K-CFG-001@2] shared evidence S1
CVE-2026-53177	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S146 [K-CFG-001@2] shared evidence S1
CVE-2026-53181	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S432 [K-CFG-001@2] shared evidence S1
CVE-2026-53186	linux 5.4.143	9.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S211 [K-CFG-001@2] shared evidence S1
CVE-2026-53194	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/serial/kl5kusb105.c is built only if (CONFIG_OF && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_KLSI) or (CONFIG_PCI && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_KLSI) or (CONFIG_USB && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_KLSI) or (CONFIG_USB_GADGET && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_KLSI) or (CONFIG_USB_PHY && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_KLSI) or (CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_KLSI && CONFIG_USB_SUPPORT); CONFIG_USB_GADGET is not set (facts/kernel… [K-CFG-001@2] shared evidence S1
CVE-2026-53195	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/serial/io_ti.c is built only if (CONFIG_OF && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_EDGEPORT_TI) or (CONFIG_PCI && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_EDGEPORT_TI) or (CONFIG_USB && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_EDGEPORT_TI) or (CONFIG_USB_GADGET && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_EDGEPORT_TI) or (CONFIG_USB_PHY && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_EDGEPORT_TI) or (CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_EDGEPORT_TI && CONFIG_USB_SUPPORT); CONFI… [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-53196	linux 5.4.143	6.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/serial/io_ti.c is built only if (CONFIG_OF && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_EDGEPORT_TI) or (CONFIG_PCI && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_EDGEPORT_TI) or (CONFIG_USB && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_EDGEPORT_TI) or (CONFIG_USB_GADGET && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_EDGEPORT_TI) or (CONFIG_USB_PHY && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_EDGEPORT_TI) or (CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_EDGEPORT_TI && CONFIG_USB_SUPPORT); CONFI... [K-CFG-001@2] shared evidence S1
CVE-2026-53218	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/netfilter/nft_exthdr.c is built only if (CONFIG_NETFILTER && CONFIG_NF_TABLES); CONFIG_NF_TABLES is not set (facts/kernel.complete.config line 615, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-53224	linux 5.4.143	9.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/sctp/bind_addr.c is built only if (CONFIG_IP_SCTP); CONFIG_IP_SCTP is not set (facts/kernel.complete.config line 733, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S47 [K-CFG-001@2] shared evidence S1
CVE-2026-53225	linux 5.4.143	9.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S264 [K-CFG-001@2] shared evidence S1
CVE-2026-53227	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S119 [K-CFG-001@2] shared evidence S1
CVE-2026-53229	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/mellanox/mlx5/core/en/xdp.c is built only if (CONFIG_ETHERNET && CONFIG_MLX5_CORE && CONFIG_MLX5_CORE_EN && CONFIG_NET_VENDOR_MELLANOX); CONFIG_MLX5_CORE is not set (input/kernel.config line 3214, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2026-53246	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S47 [K-CFG-001@2] shared evidence S1
CVE-2026-53253	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S243 [K-CFG-001@2] shared evidence S1
CVE-2026-53254	linux 5.4.143	8.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S115 [K-CFG-001@2] shared evidence S1
CVE-2026-53255	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S244 [K-CFG-001@2] shared evidence S1
CVE-2026-53256	linux 5.4.143	8.0 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S245 [K-CFG-001@2] shared evidence S1
CVE-2026-53268	linux 5.4.143	8.2 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/netfilter/nf_conntrack_irc.c is built only if (CONFIG_NETFILTER && CONFIG_NF_CONNTRACK_IRC); CONFIG_NF_CONNTRACK_IRC is not set (facts/kernel.complete.config line 604, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-53275	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S250 [K-CFG-001@2] shared evidence S1
CVE-2026-53284	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S157 [K-CFG-001@2] shared evidence S77 [K-CFG-001@2] shared evidence S1
CVE-2026-53292	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/phonet/socket.c is built only if (CONFIG_PHONET); CONFIG_PHONET is not set (facts/kernel.complete.config line 753, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-53294	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/mailbox/mailbox-test.c is built only if (CONFIG_MAILBOX && CONFIG_MAILBOX_TEST); CONFIG_MAILBOX is not set (facts/kernel.complete.config line 2232, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-53295	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/mailbox/mailbox.c is built only if (CONFIG_MAILBOX); CONFIG_MAILBOX is not set (facts/kernel.complete.config line 2232, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-53296	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/mailbox/mailbox-test.c is built only if (CONFIG_MAILBOX && CONFIG_MAILBOX_TEST); CONFIG_MAILBOX is not set (facts/kernel.complete.config line 2232, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-53303	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/f2fs/sysfs.c is built only if (CONFIG_F2FS_FS); CONFIG_F2FS_FS is not set (facts/kernel.complete.config line 2372, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-53320	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S235 [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-53332	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/slimbus/qcom-ngd-ctrl.c is built only if (CONFIG_SLIMBUS && CONFIG_SLIM_QCOM_NGD_CTRL); CONFIG_SLIMBUS is not set (facts/kernel.complete.config line 2354, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-53337	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S52 [K-CFG-001@2] shared evidence S1
CVE-2026-53353	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S402 [K-CFG-001@2] shared evidence S1
CVE-2026-53355	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S261 [K-CFG-001@2] shared evidence S1
CVE-2026-53358	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S32 [K-CFG-001@2] shared evidence S1
CVE-2026-53368	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S31 [K-CFG-001@2] shared evidence S1
CVE-2026-53369	linux 5.4.143	8.4 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/udf/misc.c is built only if (CONFIG_UDF_FS); CONFIG_UDF_FS is not set (facts/kernel.complete.config line 2404, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-53388	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S162 [K-CFG-001@2] shared evidence S1
CVE-2026-53391	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/nfs/pnfs_nfs.c is built only if (CONFIG_NFS_FS && CONFIG_NFS_V4 && CONFIG_NFS_V4_1); CONFIG_NFS_FS is not set (facts/kernel.complete.config line 2486, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-53392	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/nfs/flexfilelayout/flexfilelayout.c is built only if (CONFIG_NFS_FS && CONFIG_PNFS_FLEXFILE_LAYOUT); CONFIG_NFS_FS is not set (facts/kernel.complete.config line 2486, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-53397	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S383 [K-CFG-001@2] shared evidence S384 [K-CFG-001@2] shared evidence S1
CVE-2026-53399	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/nfsd/nfs4layouts.c is built only if (CONFIG_NFSD && CONFIG_NFSD_PNFS); CONFIG_NFSD is not set (facts/kernel.complete.config line 2487, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-53403	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S156 [K-CFG-001@2] shared evidence S1
CVE-2026-63800	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/nfs/pnfs.c is built only if (CONFIG_NFS_FS && CONFIG_NFS_V4 && CONFIG_NFS_V4_1); CONFIG_NFS_FS is not set (facts/kernel.complete.config line 2486, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-63803	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wan/hdlc_ppp.c is built only if (CONFIG_HDLC_PPP && CONFIG_WAN); CONFIG_WAN is not set (facts/kernel.complete.config line 1328, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-63814	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/f2fs/acl.c is built only if (CONFIG_F2FS_FS && CONFIG_F2FS_FS_POSIX_ACL); CONFIG_F2FS_FS is not set (facts/kernel.complete.config line 2372, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-63815	linux 5.4.143	8.4 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S44 [K-CFG-001@2] shared evidence S1
CVE-2026-63824	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] security/keys/keyctl_pkey.c is built only if (CONFIG_ASYMMETRIC_KEY_TYPE && CONFIG_KEYS); CONFIG_KEYS is not set (facts/kernel.complete.config line 2549, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-63826	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S369 [K-CFG-001@2] shared evidence S1
CVE-2026-63836	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S168 [K-CFG-001@2] shared evidence S1
CVE-2026-63860	linux 5.4.143	8.4 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/infiniband/core/iwpm_msg.c is built only if (CONFIG_INFINIBAND); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-63870	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/ieee802154/6lowpan/tx.c is built only if (CONFIG_IEEE802154 && CONFIG_IEEE802154_6LOWPAN); CONFIG_IEEE802154 is not set (facts/kernel.complete.config line 754, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-63888	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S222 [K-CFG-001@2] shared evidence S1
CVE-2026-63895	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S22 [K-CFG-001@2] shared evidence S1
CVE-2026-63897	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/serial/mct_u232.c is built only if (CONFIG_OF && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_MCT_U232) or (CONFIG_PCI && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_MCT_U232) or (CONFIG_USB && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_MCT_U232) or (CONFIG_USB_GADGET && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_MCT_U232) or (CONFIG_USB_PHY && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_MCT_U232) or (CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_MCT_U232 && CONFIG_USB_SUPPORT); CONFIG_USB_GADGET is... [K-CFG-001@2] shared evidence S1
CVE-2026-63898	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/serial/mct_u232.c is built only if (CONFIG_OF && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_MCT_U232) or (CONFIG_PCI && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_MCT_U232) or (CONFIG_USB && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_MCT_U232) or (CONFIG_USB_GADGET && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_MCT_U232) or (CONFIG_USB_PHY && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_MCT_U232) or (CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_MCT_U232 && CONFIG_USB_SUPPORT); CONFIG_USB_GADGET is... [K-CFG-001@2] shared evidence S1
CVE-2026-63899	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/serial/mxuport.c is built only if (CONFIG_OF && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_MXUPORT) or (CONFIG_PCI && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_MXUPORT) or (CONFIG_USB && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_MXUPORT) or (CONFIG_USB_GADGET && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_MXUPORT) or (CONFIG_USB_PHY && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_MXUPORT) or (CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_MXUPORT && CONFIG_USB_SUPPORT); CONFIG_USB_GADGET is not se... [K-CFG-001@2] shared evidence S1
CVE-2026-63900	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/serial/keyspan.c is built only if (CONFIG_OF && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_KEYSPAN) or (CONFIG_PCI && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_KEYSPAN) or (CONFIG_USB && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_KEYSPAN) or (CONFIG_USB_GADGET && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_KEYSPAN) or (CONFIG_USB_PHY && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_KEYSPAN) or (CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_KEYSPAN && CONFIG_USB_SUPPORT); CONFIG_USB_GADGET is not se... [K-CFG-001@2] shared evidence S1
CVE-2026-63901	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S225 [K-CFG-001@2] shared evidence S1
CVE-2026-63902	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/serial/cypress_m8.c is built only if (CONFIG_OF && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_CYPRESS_M8) or (CONFIG_PCI && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_CYPRESS_M8) or (CONFIG_USB && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_CYPRESS_M8) or (CONFIG_USB_GADGET && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_CYPRESS_M8) or (CONFIG_USB_PHY && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_CYPRESS_M8) or (CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_CYPRESS_M8 && CONFIG_USB_SUPPORT); CONFIG... [K-CFG-001@2] shared evidence S1
CVE-2026-63903	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/serial/belkin_sa.c is built only if (CONFIG_OF && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_BELKIN) or (CONFIG_PCI && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_BELKIN) or (CONFIG_USB && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_BELKIN) or (CONFIG_USB_GADGET && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_BELKIN) or (CONFIG_USB_PHY && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_BELKIN) or (CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_BELKIN && CONFIG_USB_SUPPORT); CONFIG_USB_GADGET is not set (f... [K-CFG-001@2] shared evidence S1
CVE-2026-63904	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S104 [K-CFG-001@2] shared evidence S1
CVE-2026-63905	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/usbip/vudc_dev.c is built only if (CONFIG_OF && CONFIG_USBIP_CORE && CONFIG_USBIP_VUDC) or (CONFIG_PCI && CONFIG_USBIP_CORE && CONFIG_USBIP_VUDC) or (CONFIG_USB && CONFIG_USBIP_CORE && CONFIG_USBIP_VUDC) or (CONFIG_USBIP_CORE && CONFIG_USBIP_VUDC && CONFIG_USB_GADGET) or (CONFIG_USBIP_CORE && CONFIG_USBIP_VUDC && CONFIG_USB_PHY) or (CONFIG_USBIP_CORE && CONFIG_USBIP_VUDC && CONFIG_USB_SUPPORT); CONFIG_USBIP_CORE is not set (facts/kernel.complete.config line 2008, deriv... [K-CFG-001@2] drivers/usb/usbip/vudc_transfer.c is built only if (CONFIG_OF && CONFIG_USBIP_CORE && CONFIG_USBIP_VUDC) or (CONFIG_PCI && CONFIG_USBIP_CORE && CONFIG_USBIP_VUDC) or (CONFIG_USB && CONFIG_USBIP_CORE && CONFIG_USBIP_VUDC) or (CONFIG_USBIP_CORE && CONFIG_USBIP_VUDC && CONFIG_USB_GADGET) or (CONFIG_USBIP_CORE && CONFIG_USBIP_VUDC && CONFIG_USB_PHY) or (CONFIG_USBIP_CORE && CONFIG_USBIP_VUDC && CONFIG_USB_SUPPORT); CONFIG_USBIP_CORE is not set (facts/kernel.complete.config line 2008, ... [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-63908	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/input/touchscreen/atmel_mxt_ts.c is built only if (CONFIG_INPUT && CONFIG_INPUT_TOUCHSCREEN && CONFIG_TOUCHSCREEN_ATMEL_MXT); CONFIG_INPUT is not set (facts/kernel.complete.config line 1339, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-63915	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/nfc/hci/core.c is built only if (CONFIG_NFC && CONFIG_NFC_HCI); CONFIG_NFC is not set (facts/kernel.complete.config line 848, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] net/nfc/nci/hci.c is built only if (CONFIG_NFC && CONFIG_NFC_NCI); CONFIG_NFC is not set (facts/kernel.complete.config line 848, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-63920	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/ipv6/datagram.c is built only if (CONFIG_IPV6 && CONFIG_NET); CONFIG_IPV6 is not set (facts/kernel.complete.config line 573, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-63922	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S248 [K-CFG-001@2] shared evidence S1
CVE-2026-63924	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S248 [K-CFG-001@2] shared evidence S1
CVE-2026-63928	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/serial/omninet.c is built only if (CONFIG_OF && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_OMNINET) or (CONFIG_PCI && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_OMNINET) or (CONFIG_USB && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_OMNINET) or (CONFIG_USB_GADGET && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_OMNINET) or (CONFIG_USB_PHY && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_OMNINET) or (CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_OMNINET && CONFIG_USB_SUPPORT); CONFIG_USB_GADGET is not se... [K-CFG-001@2] shared evidence S1
CVE-2026-63930	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/iio/buffer/industrialio-hw-consumer.c is built only if (CONFIG_IIO && CONFIG_IIO_BUFFER_HW_CONSUMER); CONFIG_IIO is not set (facts/kernel.complete.config line 2295, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-63933	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/iio/gyro/adis16260.c is built only if (CONFIG_ADIS16260 && CONFIG_IIO); CONFIG_IIO is not set (facts/kernel.complete.config line 2295, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-63934	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/iio/gyro/itg3200_buffer.c is built only if (CONFIG_IIO && CONFIG_IIO_BUFFER && CONFIG_ITG3200); CONFIG_IIO is not set (facts/kernel.complete.config line 2295, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-63947	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S170 [K-CFG-001@2] shared evidence S1
CVE-2026-63954	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/hpfs/alloc.c is built only if (CONFIG_HPFS_FS); CONFIG_HPFS_FS is not set (facts/kernel.complete.config line 2477, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-63956	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/serial/cypress_m8.c is built only if (CONFIG_OF && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_CYPRESS_M8) or (CONFIG_PCI && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_CYPRESS_M8) or (CONFIG_USB && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_CYPRESS_M8) or (CONFIG_USB_GADGET && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_CYPRESS_M8) or (CONFIG_USB_PHY && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_CYPRESS_M8) or (CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_CYPRESS_M8 && CONFIG_USB_SUPPORT); CONFIG... [K-CFG-001@2] shared evidence S1
CVE-2026-63957	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/serial/safe_serial.c is built only if (CONFIG_OF && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_SAFE) or (CONFIG_PCI && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_SAFE) or (CONFIG_USB && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_SAFE) or (CONFIG_USB_GADGET && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_SAFE) or (CONFIG_USB_PHY && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_SAFE) or (CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_SAFE && CONFIG_USB_SUPPORT); CONFIG_USB_GADGET is not set (facts/kerne... [K-CFG-001@2] shared evidence S1
CVE-2026-63958	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/typec/ucsi/ucsi.c is built only if (CONFIG_OF && CONFIG_TYPEC && CONFIG_TYPEC_UCSI) or (CONFIG_PCI && CONFIG_TYPEC && CONFIG_TYPEC_UCSI) or (CONFIG_TYPEC && CONFIG_TYPEC_UCSI && CONFIG_USB) or (CONFIG_TYPEC && CONFIG_TYPEC_UCSI && CONFIG_USB_GADGET) or (CONFIG_TYPEC && CONFIG_TYPEC_UCSI && CONFIG_USB_PHY) or (CONFIG_TYPEC && CONFIG_TYPEC_UCSI && CONFIG_USB_SUPPORT); CONFIG_TYPEC is not set (facts/kernel.complete.config line 2058, derived via olddefconfig from input/ker... [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-63960	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/typec/tcpm/wcove.c is built only if (CONFIG_OF && CONFIG_TYPEC && CONFIG_TYPEC_TCPM && CONFIG_TYPEC_WCOVE) or (CONFIG_PCI && CONFIG_TYPEC && CONFIG_TYPEC_TCPM && CONFIG_TYPEC_WCOVE) or (CONFIG_TYPEC && CONFIG_TYPEC_TCPM && CONFIG_TYPEC_WCOVE && CONFIG_USB) or (CONFIG_TYPEC && CONFIG_TYPEC_TCPM && CONFIG_TYPEC_WCOVE && CONFIG_USB_GADGET) or (CONFIG_TYPEC && CONFIG_TYPEC_TCPM && CONFIG_TYPEC_WCOVE && CONFIG_USB_PHY) or (CONFIG_TYPEC && CONFIG_TYPEC_TCPM && CONFIG_TYPEC_W… [K-CFG-001@2] shared evidence S1
CVE-2026-63961	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S366 [K-CFG-001@2] shared evidence S1
CVE-2026-63962	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S367 [K-CFG-001@2] shared evidence S1
CVE-2026-63963	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S367 [K-CFG-001@2] shared evidence S1
CVE-2026-63964	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/typec/ucsi/ucsi_ccg.c is built only if (CONFIG_OF && CONFIG_TYPEC && CONFIG_TYPEC_UCSI && CONFIG_UCSI_CCG) or (CONFIG_PCI && CONFIG_TYPEC && CONFIG_TYPEC_UCSI && CONFIG_UCSI_CCG) or (CONFIG_TYPEC && CONFIG_TYPEC_UCSI && CONFIG_UCSI_CCG && CONFIG_USB) or (CONFIG_TYPEC && CONFIG_TYPEC_UCSI && CONFIG_UCSI_CCG && CONFIG_USB_GADGET) or (CONFIG_TYPEC && CONFIG_TYPEC_UCSI && CONFIG_UCSI_CCG && CONFIG_USB_PHY) or (CONFIG_TYPEC && CONFIG_TYPEC_UCSI && CONFIG_UCSI_CCG && CONFIG_… [K-CFG-001@2] shared evidence S1
CVE-2026-63971	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S178 [K-CFG-001@2] shared evidence S1
CVE-2026-63983	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S175 [K-CFG-001@2] shared evidence S1
CVE-2026-63990	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S52 [K-CFG-001@2] shared evidence S1
CVE-2026-63991	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S169 [K-CFG-001@2] shared evidence S1
CVE-2026-64010	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S63 [K-CFG-001@2] shared evidence S1
CVE-2026-64011	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S260 [K-CFG-001@2] shared evidence S1
CVE-2026-64012	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/sched/sch_sfb.c is built only if (CONFIG_NET && CONFIG_NET_SCH_SFB); CONFIG_NET_SCH_SFB is not set (facts/kernel.complete.config line 766, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-64014	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/input/touchscreen/usbtouchscreen.c is built only if (CONFIG_INPUT && CONFIG_INPUT_TOUCHSCREEN && CONFIG_TOUCHSCREEN_USB_COMPOSITE); CONFIG_INPUT is not set (facts/kernel.complete.config line 1339, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-64015	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S269 [K-CFG-001@2] shared evidence S1
CVE-2026-64046	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S25 [K-CFG-001@2] shared evidence S1
CVE-2026-64047	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S25 [K-CFG-001@2] shared evidence S1
CVE-2026-64055	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S102 [K-CFG-001@2] shared evidence S1
CVE-2026-64056	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S102 [K-CFG-001@2] shared evidence S1
CVE-2026-64090	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S80 [K-CFG-001@2] shared evidence S1
CVE-2026-64091	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S80 [K-CFG-001@2] shared evidence S1
CVE-2026-64093	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S168 [K-CFG-001@2] shared evidence S1
CVE-2026-64094	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S45 [K-CFG-001@2] shared evidence S1
CVE-2026-64096	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/batman-adv/originator.c is built only if (CONFIG_BATMAN_ADV); CONFIG_BATMAN_ADV is not set (facts/kernel.complete.config line 808, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-64102	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S333 [K-CFG-001@2] shared evidence S1
CVE-2026-64112	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S321 [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-64115	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S432 [K-CFG-001@2] shared evidence S1
CVE-2026-64118	linux 5.4.143	8.4 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/qlogic/qed/qed_cxt.c is built only if (CONFIG_ETHERNET && CONFIG_NET_VENDOR_QLOGIC && CONFIG_QED); CONFIG_QED is not set (input/kernel.config line 4394, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2026-64123	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S402 [K-CFG-001@2] shared evidence S1
CVE-2026-64125	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S147 [K-CFG-001@2] shared evidence S1
CVE-2026-64177	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S173 [K-CFG-001@2] shared evidence S1
CVE-2026-64178	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S243 [K-CFG-001@2] shared evidence S1
CVE-2026-64187	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/xfs/xfs_log_recover.c is built only if (CONFIG_XFS_FS); CONFIG_XFS_FS is not set (facts/kernel.complete.config line 2368, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-64189	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S255 [K-CFG-001@2] shared evidence S1
CVE-2026-64191	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/i2c/i2c-stub.c is built only if (CONFIG_I2C_STUB); CONFIG_I2C_STUB is not set (facts/kernel.complete.config line 1471, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-64206	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S8 [K-CFG-001@2] shared evidence S1
CVE-2026-64210	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/mellanox/mlx5/core/en_txrx.c is built only if (CONFIG_ETHERNET && CONFIG_MLX5_CORE && CONFIG_MLX5_CORE_EN && CONFIG_NET_VENDOR_MELLANOX); CONFIG_MLX5_CORE is not set (input/kernel.config line 3214, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2026-64213	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/hwmon/lm90.c is built only if (CONFIG_HWMON && CONFIG_SENSORS_LM90); CONFIG_SENSORS_LM90 is not set (facts/kernel.complete.config line 1683, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-64218	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S45 [K-CFG-001@2] shared evidence S1
CVE-2026-64234	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/tty/serial/pch_uart.c is built only if (CONFIG_SERIAL_PCH_UART); CONFIG_SERIAL_PCH_UART is not set (input/kernel.config line 5078, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2026-64237	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/input/mouse/elan_i2c_core.c is built only if (CONFIG_INPUT && CONFIG_INPUT_MOUSE && CONFIG_MOUSE_ELAN_I2C); CONFIG_INPUT is not set (facts/kernel.complete.config line 1339, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-64249	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/fpga/of-fpga-region.c is built only if (CONFIG_FPGA && CONFIG_OF_FPGA_REGION); CONFIG_FPGA is not set (facts/kernel.complete.config line 2351, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-64252	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] arch/mips/dec/prom/console.c is built only if (CONFIG_MACH_DECSTATION); CONFIG_MACH_DECSTATION is not set (facts/kernel.complete.config line 196, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-64266	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S162 [K-CFG-001@2] shared evidence S1
CVE-2026-64268	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S333 [K-CFG-001@2] shared evidence S1
CVE-2026-64270	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/input/touchscreen/mms114.c is built only if (CONFIG_INPUT && CONFIG_INPUT_TOUCHSCREEN && CONFIG_TOUCHSCREEN_MMS114); CONFIG_INPUT is not set (facts/kernel.complete.config line 1339, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-64271	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/input/touchscreen/touchwin.c is built only if (CONFIG_INPUT && CONFIG_INPUT_TOUCHSCREEN && CONFIG_TOUCHSCREEN_TOUCHWIN); CONFIG_INPUT is not set (facts/kernel.complete.config line 1339, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-64273	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/input/joystick/iforce/iforce-packets.c is built only if (CONFIG_INPUT && CONFIG_INPUT_JOYSTICK && CONFIG_JOYSTICK_IFORCE); CONFIG_INPUT is not set (facts/kernel.complete.config line 1339, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-64274	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/input/touchscreen/goodix.c is built only if (CONFIG_INPUT && CONFIG_INPUT_TOUCHSCREEN && CONFIG_TOUCHSCREEN_GOODIX); CONFIG_INPUT is not set (facts/kernel.complete.config line 1339, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-64275	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/input/mouse/elan_i2c_core.c is built only if (CONFIG_INPUT && CONFIG_INPUT_MOUSE && CONFIG_MOUSE_ELAN_I2C); CONFIG_INPUT is not set (facts/kernel.complete.config line 1339, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-64276	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/input/rmi4/rmi_f30.c is built only if (CONFIG_INPUT && CONFIG_RMI4_CORE && CONFIG_RMI4_F30); CONFIG_INPUT is not set (facts/kernel.complete.config line 1339, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-64280	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/fpga/dfl-afu-main.c is built only if (CONFIG_FPGA && CONFIG_FPGA_DFL_AFU); CONFIG_FPGA is not set (facts/kernel.complete.config line 2351, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-64298	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/nfs/dir.c is built only if (CONFIG_NFS_FS); CONFIG_NFS_FS is not set (facts/kernel.complete.config line 2486, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-64317	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/isofs/rock.c is built only if (CONFIG_ISO9660_FS); CONFIG_ISO9660_FS is not set (facts/kernel.complete.config line 2403, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-64318	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] block/partitions/aix.c is built only if (CONFIG_AIX_PARTITION && CONFIG_BLOCK); CONFIG_AIX_PARTITION is not set (facts/kernel.complete.config line 448, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-64322	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S167 [K-CFG-001@2] shared evidence S1
CVE-2026-64323	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S167 [K-CFG-001@2] shared evidence S1
CVE-2026-64330	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S367 [K-CFG-001@2] shared evidence S1
CVE-2026-64332	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/common/ulpi.c is built only if (CONFIG_OF && CONFIG_USB_COMMON && CONFIG_USB_ULPI_BUS) or (CONFIG_PCI && CONFIG_USB_COMMON && CONFIG_USB_ULPI_BUS) or (CONFIG_USB && CONFIG_USB_COMMON && CONFIG_USB_ULPI_BUS) or (CONFIG_USB_COMMON && CONFIG_USB_GADGET && CONFIG_USB_ULPI_BUS) or (CONFIG_USB_COMMON && CONFIG_USB_PHY && CONFIG_USB_ULPI_BUS) or (CONFIG_USB_COMMON && CONFIG_USB_SUPPORT && CONFIG_USB_ULPI_BUS); CONFIG_USB_GADGET is not set (facts/kernel.complete.config line 20… [K-CFG-001@2] shared evidence S1
CVE-2026-64333	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S225 [K-CFG-001@2] shared evidence S1
CVE-2026-64334	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S225 [K-CFG-001@2] shared evidence S1
CVE-2026-64335	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S225 [K-CFG-001@2] shared evidence S1
CVE-2026-64340	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/misc/legousbtower.c is built only if (CONFIG_USB && CONFIG_USB_LEGOTOWER); CONFIG_USB_LEGOTOWER is not set (facts/kernel.complete.config line 2028, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-64341	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/misc/iowarrior.c is built only if (CONFIG_USB && CONFIG_USB_IOWARRIOR); CONFIG_USB_IOWARRIOR is not set (facts/kernel.complete.config line 2038, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-64342	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/misc/iowarrior.c is built only if (CONFIG_USB && CONFIG_USB_IOWARRIOR); CONFIG_USB_IOWARRIOR is not set (facts/kernel.complete.config line 2038, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-64343	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/misc/ldusb.c is built only if (CONFIG_USB && CONFIG_USB_LD); CONFIG_USB_LD is not set (facts/kernel.complete.config line 2036, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-64344	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/misc/idmouse.c is built only if (CONFIG_USB && CONFIG_USB_IDMOUSE); CONFIG_USB_IDMOUSE is not set (facts/kernel.complete.config line 2032, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-64345	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/gadget/function/f_printer.c is built only if (CONFIG_USB_F_PRINTER && CONFIG_USB_GADGET); CONFIG_USB_GADGET is not set (facts/kernel.complete.config line 2057, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-64347	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/gadget/composite.c is built only if (CONFIG_USB_GADGET && CONFIG_USB_LIBCOMPOSITE); CONFIG_USB_GADGET is not set (facts/kernel.complete.config line 2057, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-64351	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S347 [K-CFG-001@2] shared evidence S1
CVE-2026-64359	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S19 [K-CFG-001@2] shared evidence S1
CVE-2026-64403	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S8 [K-CFG-001@2] shared evidence S1
CVE-2026-64408	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S243 [K-CFG-001@2] shared evidence S1
CVE-2026-64411	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S246 [K-CFG-001@2] shared evidence S1
CVE-2026-64412	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S246 [K-CFG-001@2] shared evidence S1
CVE-2026-64413	linux 5.4.143	7.0 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S246 [K-CFG-001@2] shared evidence S1
CVE-2026-64435	linux 5.4.143	8.2 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] kernel/audit.c is built only if (CONFIG_AUDIT); CONFIG_AUDIT is not set (facts/kernel.complete.config line 46, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-64436	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S409 [K-CFG-001@2] shared evidence S1
CVE-2026-64456	linux 5.4.143	7.7 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/char/hw_random/virtio-rng.c is built only if (CONFIG_HW_RANDOM && CONFIG_HW_RANDOM_VIRTIO); CONFIG_HW_RANDOM is not set (facts/kernel.complete.config line 1410, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-64463	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/typec/tcpm/tcpci_rt1711h.c is built only if (CONFIG_OF && CONFIG_TYPEC && CONFIG_TYPEC_RT1711H && CONFIG_TYPEC_TCPM) or (CONFIG_PCI && CONFIG_TYPEC && CONFIG_TYPEC_RT1711H && CONFIG_TYPEC_TCPM) or (CONFIG_TYPEC && CONFIG_TYPEC_RT1711H && CONFIG_TYPEC_TCPM && CONFIG_USB) or (CONFIG_TYPEC && CONFIG_TYPEC_RT1711H && CONFIG_TYPEC_TCPM && CONFIG_USB_GADGET) or (CONFIG_TYPEC && CONFIG_TYPEC_RT1711H && CONFIG_TYPEC_TCPM && CONFIG_USB_PHY) or (CONFIG_TYPEC && CONFIG_TYPEC_RT17... [K-CFG-001@2] shared evidence S1
CVE-2026-64468	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S135 [K-CFG-001@2] shared evidence S1
CVE-2026-64469	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S135 [K-CFG-001@2] shared evidence S1
CVE-2026-64470	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S136 [K-CFG-001@2] shared evidence S1
CVE-2026-64471	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S136 [K-CFG-001@2] shared evidence S1
CVE-2026-64495	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/iio/gyro/bmg160_core.c is built only if (CONFIG_BMG160 && CONFIG_IIO); CONFIG_IIO is not set (facts/kernel.complete.config line 2295, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-64496	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/iio/industrialio-event.c is built only if (CONFIG_IIO); CONFIG_IIO is not set (facts/kernel.complete.config line 2295, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-64500	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/iio/adc/lpc32xx_adc.c is built only if (CONFIG_IIO && CONFIG_LPC32XX_ADC); CONFIG_IIO is not set (facts/kernel.complete.config line 2295, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-64503	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/iio/accel/kxsd9.c is built only if (CONFIG_IIO && CONFIG_KXSD9); CONFIG_IIO is not set (facts/kernel.complete.config line 2295, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-64504	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/iio/accel/bmc150-accel-core.c is built only if (CONFIG_BMC150_ACCEL && CONFIG_IIO); CONFIG_IIO is not set (facts/kernel.complete.config line 2295, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-64505	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/gadget/function/rndis.c is built only if (CONFIG_USB_F_RNDIS && CONFIG_USB_GADGET); CONFIG_USB_GADGET is not set (facts/kernel.complete.config line 2057, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-64514	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] mm/userfaultfd.c is built only if (CONFIG_USERFAULTFD); CONFIG_USERFAULTFD is not set (facts/kernel.complete.config line 156, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-64538	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S9 [K-CFG-001@2] shared evidence S1
CVE-2026-64540	linux 5.4.143	8.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/usb/gl620a.c is built only if (CONFIG_USB_NET_DRIVERS && CONFIG_USB_NET_GL620A); CONFIG_USB_NET_DRIVERS is not set (facts/kernel.complete.config line 1305, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-64543	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S428 [K-CFG-001@2] net/tipc/discover.c is built only if (CONFIG_TIPC); CONFIG_TIPC is not set (facts/kernel.complete.config line 735, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-64546	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/gpu/drm/drm_edid.c is built only if (CONFIG_DRM); CONFIG_DRM is not set (facts/kernel.complete.config line 1920, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-64547	linux 5.4.143	8.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/usb/net1080.c is built only if (CONFIG_USB_NET_DRIVERS && CONFIG_USB_NET_NET1080); CONFIG_USB_NET_DRIVERS is not set (facts/kernel.complete.config line 1305, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-64549	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/bluetooth/bpa10x.c is built only if (CONFIG_BT && CONFIG_BT_HCIBPA10X); CONFIG_BT is not set (facts/kernel.complete.config line 830, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-64551	linux 5.4.143	9.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S33 [K-CFG-001@2] shared evidence S1
CVE-2026-64553	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] net/psample/psample.c is built only if (CONFIG_PSAMPLE); CONFIG_PSAMPLE is not set (facts/kernel.complete.config line 849, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-64554	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/ipv6/netfilter.c is built only if (CONFIG_IPV6 && CONFIG_NET && CONFIG_NETFILTER); CONFIG_IPV6 is not set (facts/kernel.complete.config line 573, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-64564	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S47 [K-CFG-001@2] shared evidence S1
CVE-2026-64565	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S29 [K-CFG-001@2] shared evidence S1
CVE-2026-64567	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/btrfs/free-space-cache.c is built only if (CONFIG_BTRFS_FS); CONFIG_BTRFS_FS is not set (facts/kernel.complete.config line 2370, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-64569	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S254 [K-CFG-001@2] shared evidence S1
CVE-2026-64571	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/intersil/p54/txrx.c is built only if (CONFIG_P54_COMMON && CONFIG_WLAN && CONFIG_WLAN_VENDOR_INTERSIL); CONFIG_WLAN_VENDOR_INTERSIL is not set (facts/kernel.complete.config line 1314, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-64580	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S408 [K-CFG-001@2] shared evidence S1
CVE-2026-64582	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/infiniband/sw/rxe/rxe_mmap.c is built only if (CONFIG_INFINIBAND && CONFIG_RDMA_RXE); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-64583	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/gadget/udc/bdc/bdc_core.c is built only if (CONFIG_USB_BDC_UDC && CONFIG_USB_GADGET); CONFIG_USB_GADGET is not set (facts/kernel.complete.config line 2057, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] drivers/usb/gadget/udc/bdc/bdc_udc.c is built only if (CONFIG_USB_BDC_UDC && CONFIG_USB_GADGET); CONFIG_USB_GADGET is not set (facts/kernel.complete.config line 2057, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-64593	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S23 [K-CFG-001@2] shared evidence S1
CVE-2026-64594	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S22 [K-CFG-001@2] shared evidence S1
CVE-2026-64600	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/xfs/xfs_reflink.c is built only if (CONFIG_XFS_FS); CONFIG_XFS_FS is not set (facts/kernel.complete.config line 2368, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-64602	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/iio/adc/spear_adc.c is built only if (CONFIG_IIO && CONFIG_SPEAR_ADC); CONFIG_IIO is not set (facts/kernel.complete.config line 2295, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-68082	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/ceph/cls_lock_client.c is built only if (CONFIG_CEPH_LIB); CONFIG_CEPH_LIB is not set (facts/kernel.complete.config line 847, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-68088	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/gadget/function/rndis.c is built only if (CONFIG_USB_F_RNDIS && CONFIG_USB_GADGET); CONFIG_USB_GADGET is not set (facts/kernel.complete.config line 2057, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-68090	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] lib/debugobjects.c is built only if (CONFIG_DEBUG_OBJECTS); CONFIG_DEBUG_OBJECTS is not set (facts/kernel.complete.config line 2815, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-68131	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S321 [K-CFG-001@2] shared evidence S1
CVE-2026-68135	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/hisilicon/hip04_eth.c is built only if (CONFIG_ETHERNET && CONFIG_HIP04_ETH && CONFIG_NET_VENDOR_HISILICON); CONFIG_HIP04_ETH is not set (input/kernel.config line 2138, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2026-68142	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S217 [K-CFG-001@2] shared evidence S1
CVE-2026-68143	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S346 [K-CFG-001@2] shared evidence S1
CVE-2026-68144	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S173 [K-CFG-001@2] shared evidence S1
CVE-2026-68153	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/ceph/ceph_common.c is built only if (CONFIG_CEPH_LIB); CONFIG_CEPH_LIB is not set (facts/kernel.complete.config line 847, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-68154	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S15 [K-CFG-001@2] shared evidence S1
CVE-2026-68155	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S247 [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-68156	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/ceph/auth_x.c is built only if (CONFIG_CEPH_LIB); CONFIG_CEPH_LIB is not set (facts/kernel.complete.config line 847, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-68158	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S15 [K-CFG-001@2] shared evidence S1
CVE-2026-68159	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S15 [K-CFG-001@2] shared evidence S1
CVE-2026-68160	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S229 [K-CFG-001@2] shared evidence S1
CVE-2026-68192	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S352 [K-CFG-001@2] shared evidence S1
CVE-2026-68197	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/marvell/mwifiex/tdls.c is built only if (CONFIG_MWIFIEX && CONFIG_WLAN && CONFIG_WLAN_VENDOR_MARVELL); CONFIG_WLAN_VENDOR_MARVELL is not set (facts/kernel.complete.config line 1315, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-68198	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/ath/ath6kl/txrx.c is built only if (CONFIG_ATH6KL && CONFIG_WLAN && CONFIG_WLAN_VENDOR_ATH); CONFIG_WLAN_VENDOR_ATH is not set (facts/kernel.complete.config line 1309, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-68199	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/ath/ath6kl/txrx.c is built only if (CONFIG_ATH6KL && CONFIG_WLAN && CONFIG_WLAN_VENDOR_ATH); CONFIG_WLAN_VENDOR_ATH is not set (facts/kernel.complete.config line 1309, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-68286	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S116 [K-CFG-001@2] shared evidence S1
CVE-2026-68287	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S116 [K-CFG-001@2] shared evidence S1
CVE-2026-68288	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S116 [K-CFG-001@2] shared evidence S1
CVE-2026-68289	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S87 [K-CFG-001@2] shared evidence S1
CVE-2026-68297	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S430 [K-CFG-001@2] shared evidence S1
CVE-2026-68299	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/vmxnet3/vmxnet3_drv.c is built only if (CONFIG_VMXNET3); CONFIG_VMXNET3 is not set (input/kernel.config line 6612, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2026-68300	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S33 [K-CFG-001@2] shared evidence S1
CVE-2026-68304	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S153 [K-CFG-001@2] shared evidence S1
CVE-2026-68313	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] net/tipc/netlink_compat.c is built only if (CONFIG_TIPC); CONFIG_TIPC is not set (facts/kernel.complete.config line 735, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-68315	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S426 [K-CFG-001@2] shared evidence S1
CVE-2026-68320	linux 5.4.143	7.3 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/sctp/auth.c is built only if (CONFIG_IP_SCTP); CONFIG_IP_SCTP is not set (facts/kernel.complete.config line 733, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-68322	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] net/rds/ib.c is built only if (CONFIG_RDS && CONFIG_RDS_RDMA); CONFIG_RDS is not set (facts/kernel.complete.config line 734, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S261 [K-CFG-001@2] shared evidence S64 [K-CFG-001@2] shared evidence S1
CVE-2026-68323	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S121 [K-CFG-001@2] shared evidence S1
CVE-2026-68326	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/marvell/mwifiex/uap_event.c is built only if (CONFIG_MWIFIEX && CONFIG_WLAN && CONFIG_WLAN_VENDOR_MARVELL); CONFIG_WLAN_VENDOR_MARVELL is not set (facts/kernel.complete.config line 1315, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-68327	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wan/wanxl.c is built only if (CONFIG_WAN && CONFIG_WANXL); CONFIG_WAN is not set (facts/kernel.complete.config line 1328, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-68335	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/rds/recv.c is built only if (CONFIG_RDS); CONFIG_RDS is not set (facts/kernel.complete.config line 734, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-68349	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/ath/carl9170/rx.c is built only if (CONFIG_CARL9170 && CONFIG_WLAN && CONFIG_WLAN_VENDOR_ATH); CONFIG_WLAN_VENDOR_ATH is not set (facts/kernel.complete.config line 1309, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-68350	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/ath/carl9170/tx.c is built only if (CONFIG_CARL9170 && CONFIG_WLAN && CONFIG_WLAN_VENDOR_ATH); CONFIG_WLAN_VENDOR_ATH is not set (facts/kernel.complete.config line 1309, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-68351	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/ath/carl9170/rx.c is built only if (CONFIG_CARL9170 && CONFIG_WLAN && CONFIG_WLAN_VENDOR_ATH); CONFIG_WLAN_VENDOR_ATH is not set (facts/kernel.complete.config line 1309, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-68352	linux 5.4.143	8.3 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S349 [K-CFG-001@2] shared evidence S1
CVE-2026-68353	linux 5.4.143	8.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S349 [K-CFG-001@2] shared evidence S1
CVE-2026-68357	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/watchdog/watchdog_pretimeout.c is built only if (CONFIG_WATCHDOG && CONFIG_WATCHDOG_CORE && CONFIG_WATCHDOG_PRETIMEOUT_GOV); CONFIG_WATCHDOG_PRETIMEOUT_GOV is not set (facts/kernel.complete.config line 1750, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-68363	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S53 [K-CFG-001@2] shared evidence S1
CVE-2026-68365	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/serial/io_edgeport.c is built only if (CONFIG_OF && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_EDGEPORT) or (CONFIG_PCI && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_EDGEPORT) or (CONFIG_USB && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_EDGEPORT) or (CONFIG_USB_GADGET && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_EDGEPORT) or (CONFIG_USB_PHY && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_EDGEPORT) or (CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_EDGEPORT && CONFIG_USB_SUPPORT); CONFIG_USB_GADGET... [K-CFG-001@2] shared evidence S1
CVE-2026-68366	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/gadget/function/uvc_v4l2.c is built only if (CONFIG_USB_F_UVC && CONFIG_USB_GADGET); CONFIG_USB_GADGET is not set (facts/kernel.complete.config line 2057, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-68368	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S75 [K-CFG-001@2] shared evidence S1
CVE-2026-68369	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/gadget/function/f_printer.c is built only if (CONFIG_USB_F_PRINTER && CONFIG_USB_GADGET); CONFIG_USB_GADGET is not set (facts/kernel.complete.config line 2057, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-68370	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/gadget/udc/dummy_hcd.c is built only if (CONFIG_USB_DUMMY_HCD && CONFIG_USB_GADGET); CONFIG_USB_GADGET is not set (facts/kernel.complete.config line 2057, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-68373	linux 5.4.143	8.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/atmel/at76c50x-usb.c is built only if (CONFIG_AT76C50X_USB && CONFIG_WLAN && CONFIG_WLAN_VENDOR_ATMEL); CONFIG_WLAN_VENDOR_ATMEL is not set (facts/kernel.complete.config line 1310, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-68395	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S320 [K-CFG-001@2] shared evidence S1
CVE-2026-68403	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S353 [K-CFG-001@2] shared evidence S1
CVE-2026-68410	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/marvell/libertas/firmware.c is built only if (CONFIG_LIBERTAS && CONFIG_WLAN && CONFIG_WLAN_VENDOR_MARVELL); CONFIG_WLAN_VENDOR_MARVELL is not set (facts/kernel.complete.config line 1315, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-68413	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/intel/ipw2x00/ipw2100.c is built only if (CONFIG_IPW2100 && CONFIG_WLAN && CONFIG_WLAN_VENDOR_INTEL); CONFIG_WLAN_VENDOR_INTEL is not set (facts/kernel.complete.config line 1313, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-68417	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/infiniband/sw/siw/siw_verbs.c is built only if (CONFIG_INFINIBAND && CONFIG_RDMA_SIW); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-68425	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S328 [K-CFG-001@2] shared evidence S1
CVE-2026-68433	linux 5.4.143	8.6 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S247 [K-CFG-001@2] shared evidence S1
CVE-2026-68449	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S320 [K-CFG-001@2] shared evidence S1
CVE-2026-68459	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S161 [K-CFG-001@2] shared evidence S1
CVE-2026-68467	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/mtd/devices/mchp23k256.c is built only if (CONFIG_MTD && CONFIG_MTD_MCHP23K256); CONFIG_MTD_MCHP23K256 is not set (facts/kernel.complete.config line 978, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-68469	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/marvell/mwifiex/join.c is built only if (CONFIG_MWIFIEX && CONFIG_WLAN && CONFIG_WLAN_VENDOR_MARVELL); CONFIG_WLAN_VENDOR_MARVELL is not set (facts/kernel.complete.config line 1315, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-68476	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S256 [K-CFG-001@2] shared evidence S1
CVE-2026-68477	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/netfilter/ipvs/ip_vs_app.c is built only if (CONFIG_IP_VS && CONFIG_NETFILTER); CONFIG_IP_VS is not set (facts/kernel.complete.config line 697, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S413 [K-CFG-001@2] shared evidence S1
CVE-2026-68478	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S341 [K-CFG-001@2] shared evidence S1
CVE-2026-68479	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/bluetooth/btrtl.c is built only if (CONFIG_BT && CONFIG_BT_RTL); CONFIG_BT is not set (facts/kernel.complete.config line 830, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-72005	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/ralink/rt2x00/rt2x00dev.c is built only if (CONFIG_RT2X00 && CONFIG_RT2X00_LIB && CONFIG_WLAN && CONFIG_WLAN_VENDOR_RALINK); CONFIG_WLAN_VENDOR_RALINK is not set (facts/kernel.complete.config line 1317, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-72010	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S392 [K-CFG-001@2] shared evidence S1
CVE-2026-72014	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/block/drbd/drbd_receiver.c is built only if (CONFIG_BLK_DEV_DRBD); CONFIG_BLK_DEV_DRBD is not set (facts/kernel.complete.config line 1022, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-72017	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S215 [K-CFG-001@2] shared evidence S1
CVE-2026-72019	linux 5.4.143	7.3 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/macsec.c is built only if (CONFIG_MACSEC); CONFIG_MACSEC is not set (facts/kernel.complete.config line 1145, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-72020	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S412 [K-CFG-001@2] shared evidence S1
CVE-2026-72021	linux 5.4.143	8.2 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/netfilter/ipvs/ip_vs_proto_sctp.c is built only if (CONFIG_IP_VS && CONFIG_IP_VS_PROTO_SCTP && CONFIG_NETFILTER); CONFIG_IP_VS is not set (facts/kernel.complete.config line 697, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-72022	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S411 [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-72033	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/orangefs/dir.c is built only if (CONFIG_ORANGEFS_FS); CONFIG_ORANGEFS_FS is not set (facts/kernel.complete.config line 2433, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-72035	linux 5.4.143	8.2 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S120 [K-CFG-001@2] shared evidence S1
CVE-2026-72036	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/sched/sch_multiq.c is built only if (CONFIG_NET && CONFIG_NET_SCH_MULTIQ); CONFIG_NET_SCH_MULTIQ is not set (facts/kernel.complete.config line 764, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-72039	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/broadcom/bnx2x/bnx2x_cmn.c is built only if (CONFIG_BNX2X && CONFIG_ETHERNET && CONFIG_NET_VENDOR_BROADCOM); CONFIG_BNX2X is not set (input/kernel.config line 667, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2026-72047	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S149 [K-CFG-001@2] shared evidence S1
CVE-2026-72048	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S149 [K-CFG-001@2] shared evidence S1
CVE-2026-72053	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/ipv4/ipip.c is built only if (CONFIG_INET && CONFIG_NET_IPIP); CONFIG_NET_IPIP is not set (facts/kernel.complete.config line 542, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-72054	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/ipv4/ip_vti.c is built only if (CONFIG_INET && CONFIG_NET_IPVTI); CONFIG_NET_IPVTI is not set (facts/kernel.complete.config line 546, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-72070	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/marvell/libertas_tf/main.c is built only if (CONFIG_LIBERTAS_THINFIRM && CONFIG_WLAN && CONFIG_WLAN_VENDOR_MARVELL); CONFIG_WLAN_VENDOR_MARVELL is not set (facts/kernel.complete.config line 1315, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-72074	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S29 [K-CFG-001@2] shared evidence S1
CVE-2026-72075	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S29 [K-CFG-001@2] shared evidence S1
CVE-2026-72076	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S29 [K-CFG-001@2] shared evidence S1
CVE-2026-72077	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S29 [K-CFG-001@2] shared evidence S1
CVE-2026-72078	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S29 [K-CFG-001@2] shared evidence S1
CVE-2026-72079	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S29 [K-CFG-001@2] shared evidence S1
CVE-2026-72083	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/target/target_core_pr.c is built only if (CONFIG_TARGET_CORE); CONFIG_TARGET_CORE is not set (facts/kernel.complete.config line 1133, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-72102	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S139 [K-CFG-001@2] shared evidence S1
CVE-2026-72106	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S139 [K-CFG-001@2] shared evidence S1
CVE-2026-72107	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S337 [K-CFG-001@2] shared evidence S1
CVE-2026-72108	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S213 [K-CFG-001@2] shared evidence S1
CVE-2026-72113	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S24 [K-CFG-001@2] shared evidence S1
CVE-2026-72114	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S24 [K-CFG-001@2] shared evidence S1
CVE-2026-72115	linux 5.4.143	8.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S24 [K-CFG-001@2] shared evidence S1
CVE-2026-72116	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S24 [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-72117	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S24 [K-CFG-001@2] shared evidence S1
CVE-2026-72118	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S24 [K-CFG-001@2] shared evidence S1
CVE-2026-72122	linux 5.4.143	7.3 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S24 [K-CFG-001@2] shared evidence S1
CVE-2026-72135	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/char/tpm/tpm-dev.c is built only if (CONFIG_TCG_TPM); CONFIG_TCG_TPM is not set (facts/kernel.complete.config line 1412, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] drivers/char/tpm/tpmrm-dev.c is built only if (CONFIG_TCG_TPM); CONFIG_TCG_TPM is not set (facts/kernel.complete.config line 1412, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-72147	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/dma/dw-edma/dw-edma-pcie.c is built only if (CONFIG_DMADEVICES && CONFIG_DW_EDMA && CONFIG_DW_EDMA_PCIE); CONFIG_DMADEVICES is not set (facts/kernel.complete.config line 2135, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-72152	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/char/tpm/tpm_tis_core.c is built only if (CONFIG_TCG_TIS_CORE && CONFIG_TCG_TPM); CONFIG_TCG_TPM is not set (facts/kernel.complete.config line 1412, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-72165	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/mtd/nand/raw/nand_base.c is built only if (CONFIG_MTD && CONFIG_MTD_RAW_NAND); CONFIG_MTD_RAW_NAND is not set (facts/kernel.complete.config line 992, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-72166	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S239 [K-CFG-001@2] shared evidence S1
CVE-2026-72171	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/mtd/devices/slram.c is built only if (CONFIG_MTD && CONFIG_MTD_SLRAM); CONFIG_MTD_SLRAM is not set (facts/kernel.complete.config line 980, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-72198	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S389 [K-CFG-001@2] shared evidence S1
CVE-2026-72200	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/ntfs/runlist.c is built only if (CONFIG_NTFS_FS); CONFIG_NTFS_FS is not set (facts/kernel.complete.config line 2412, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-72203	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/ntfs/mft.c is built only if (CONFIG_NTFS_FS); CONFIG_NTFS_FS is not set (facts/kernel.complete.config line 2412, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-72226	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S80 [K-CFG-001@2] shared evidence S1
CVE-2026-72230	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] net/batman-adv/fragmentation.c is built only if (CONFIG_BATMAN_ADV); CONFIG_BATMAN_ADV is not set (facts/kernel.complete.config line 808, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-72231	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S80 [K-CFG-001@2] shared evidence S1
CVE-2026-72233	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/batman-adv/routing.c is built only if (CONFIG_BATMAN_ADV); CONFIG_BATMAN_ADV is not set (facts/kernel.complete.config line 808, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-72234	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/batman-adv/routing.c is built only if (CONFIG_BATMAN_ADV); CONFIG_BATMAN_ADV is not set (facts/kernel.complete.config line 808, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-72240	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/mfd/sm501.c is built only if (CONFIG_MFD_SM501); CONFIG_MFD_SM501 is not set (facts/kernel.complete.config line 1830, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-72241	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/leds/uleds.c is built only if (CONFIG_LEDS_USER && CONFIG_NEW_LEDS); CONFIG_LEDS_USER is not set (facts/kernel.complete.config line 2104, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-72253	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S258 [K-CFG-001@2] shared evidence S1
CVE-2026-72256	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] net/netfilter/xt_cluster.c is built only if (CONFIG_NETFILTER && CONFIG_NETFILTER_XT_MATCH_CLUSTER); CONFIG_NETFILTER_XT_MATCH_CLUSTER is not set (facts/kernel.complete.config line 654, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-72296	linux 5.4.143	9.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/ife/ife.c is built only if (CONFIG_NET_IFE); CONFIG_NET_IFE is not set (facts/kernel.complete.config line 850, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-72297	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/atm/common.c is built only if (CONFIG_ATM); CONFIG_ATM is not set (facts/kernel.complete.config line 736, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-72299	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S87 [K-CFG-001@2] shared evidence S1
CVE-2026-72307	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/mellanox/mlxsw/spectrum_router.c is built only if (CONFIG_ETHERNET && CONFIG_MLXSW_CORE && CONFIG_MLXSW_SPECTRUM && CONFIG_NET_VENDOR_MELLANOX); CONFIG_MLXSW_CORE is not set (facts/kernel.complete.config line 1191, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-72308	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/mellanox/mlxsw/spectrum.c is built only if (CONFIG_ETHERNET && CONFIG_MLXSW_CORE && CONFIG_MLXSW_SPECTRUM && CONFIG_NET_VENDOR_MELLANOX); CONFIG_MLXSW_CORE is not set (facts/kernel.complete.config line 1191, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-72316	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S337 [K-CFG-001@2] shared evidence S1
CVE-2026-72319	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S413 [K-CFG-001@2] shared evidence S1
CVE-2026-72326	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S85 [K-CFG-001@2] shared evidence S1
CVE-2026-72336	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S169 [K-CFG-001@2] shared evidence S8 [K-CFG-001@2] shared evidence S1
CVE-2026-72337	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S169 [K-CFG-001@2] shared evidence S1
CVE-2026-72347	linux 5.4.143	7.3 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/netfilter/xt_connmark.c is built only if (CONFIG_NETFILTER && CONFIG_NETFILTER_XT_CONNMARK); CONFIG_NETFILTER_XT_CONNMARK is not set (facts/kernel.complete.config line 622, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-72349	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] net/netfilter/xt_rateest.c is built only if (CONFIG_NETFILTER && CONFIG_NETFILTER_XT_MATCH_RATEEST); CONFIG_NETFILTER_XT_MATCH_RATEEST is not set (facts/kernel.complete.config line 683, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-72350	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/netfilter/xt_u32.c is built only if (CONFIG_NETFILTER && CONFIG_NETFILTER_XT_MATCH_U32); CONFIG_NETFILTER_XT_MATCH_U32 is not set (facts/kernel.complete.config line 693, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-72374	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/afs/cmservice.c is built only if (CONFIG_AFS_FS); CONFIG_AFS_FS is not set (facts/kernel.complete.config line 2491, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-72375	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/afs/inode.c is built only if (CONFIG_AFS_FS); CONFIG_AFS_FS is not set (facts/kernel.complete.config line 2491, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] fs/afs/super.c is built only if (CONFIG_AFS_FS); CONFIG_AFS_FS is not set (facts/kernel.complete.config line 2491, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-72378	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/afs/vl_list.c is built only if (CONFIG_AFS_FS); CONFIG_AFS_FS is not set (facts/kernel.complete.config line 2491, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-72383	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/sctp/protocol.c is built only if (CONFIG_IP_SCTP); CONFIG_IP_SCTP is not set (facts/kernel.complete.config line 733, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-72390	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S424 [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-72392	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S249 [K-CFG-001@2] shared evidence S1
CVE-2026-72396	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/hwmon/pmbus/adm1275.c is built only if (CONFIG_HWMON && CONFIG_PMBUS && CONFIG_SENSORS_ADM1275); CONFIG_PMBUS is not set (facts/kernel.complete.config line 1698, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-72397	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/hwmon/pmbus/pmbus_core.c is built only if (CONFIG_HWMON && CONFIG_PMBUS); CONFIG_PMBUS is not set (facts/kernel.complete.config line 1698, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-72398	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S47 [K-CFG-001@2] shared evidence S33 [K-CFG-001@2] shared evidence S1
CVE-2026-72400	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S251 [K-CFG-001@2] shared evidence S1
CVE-2026-72404	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S121 [K-CFG-001@2] shared evidence S1
CVE-2026-72406	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/sun/sungem.c is built only if (CONFIG_ETHERNET && CONFIG_NET_VENDOR_SUN && CONFIG_SUNGEM); CONFIG_SUNGEM is not set (input/kernel.config line 5695, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2026-72413	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S33 [K-CFG-001@2] shared evidence S1
CVE-2026-72420	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S101 [K-CFG-001@2] shared evidence S1
CVE-2026-72433	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] net/bridge/netfilter/nft_meta_bridge.c is built only if (CONFIG_BRIDGE && CONFIG_NETFILTER && CONFIG_NFT_BRIDGE_META); CONFIG_NFT_BRIDGE_META is not set (input/kernel.config line 3834, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2026-72435	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S255 [K-CFG-001@2] shared evidence S1
CVE-2026-72441	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] net/ieee802154/header_ops.c is built only if (CONFIG_IEEE802154); CONFIG_IEEE802154 is not set (facts/kernel.complete.config line 754, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-72476	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S323 [K-CFG-001@2] shared evidence S1
CVE-2026-72479	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S326 [K-CFG-001@2] shared evidence S1
CVE-2026-72481	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/iio/magnetometer/ak8975.c is built only if (CONFIG_AK8975 && CONFIG_IIO); CONFIG_IIO is not set (facts/kernel.complete.config line 2295, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-72491	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/9p/trans_rdma.c is built only if (CONFIG_NET_9P && CONFIG_NET_9P_RDMA); CONFIG_NET_9P is not set (facts/kernel.complete.config line 845, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-72502	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S9 [K-CFG-001@2] shared evidence S1
CVE-2026-74255	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S265 [K-CFG-001@2] shared evidence S1
CVE-2026-74262	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S46 [K-CFG-001@2] shared evidence S1
CVE-2026-74271	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/power/supply/power_supply_core.c is built only if (CONFIG_POWER_SUPPLY); CONFIG_POWER_SUPPLY is not set (facts/kernel.complete.config line 1608, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-74276	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/spi/spi-xilinx.c is built only if (CONFIG_SPI && CONFIG_SPI_XILINX); CONFIG_SPI_XILINX is not set (facts/kernel.complete.config line 1504, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-74281	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/tipc/name_distr.c is built only if (CONFIG_TIPC); CONFIG_TIPC is not set (facts/kernel.complete.config line 735, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-74282	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S87 [K-CFG-001@2] shared evidence S1
CVE-2026-74283	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S430 [K-CFG-001@2] shared evidence S1
CVE-2026-74287	linux 5.4.143	9.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S47 [K-CFG-001@2] shared evidence S1
CVE-2026-74290	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S420 [K-CFG-001@2] shared evidence S1
CVE-2026-74296	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/infiniband/hw/mlx5/main.c is built only if (CONFIG_INFINIBAND && CONFIG_MLX5_INFINIBAND); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-74297	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/infiniband/hw/mlx5/qp.c is built only if (CONFIG_INFINIBAND && CONFIG_MLX5_INFINIBAND); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-74307	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S376 [K-CFG-001@2] shared evidence S1
CVE-2026-74308	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S56 [K-CFG-001@2] shared evidence S1
CVE-2026-74317	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/intel/ixgbe/ixgbe_main.c is built only if (CONFIG_ETHERNET && CONFIG_IXGBE && CONFIG_NET_VENDOR_INTEL); CONFIG_IXGBE is not set (input/kernel.config line 2677, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2026-74321	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S23 [K-CFG-001@2] shared evidence S1
CVE-2026-74330	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S159 [K-CFG-001@2] shared evidence S1
CVE-2026-74340	linux 5.4.143	8.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S350 [K-CFG-001@2] shared evidence S1
CVE-2026-74341	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S350 [K-CFG-001@2] shared evidence S1
CVE-2026-74345	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S137 [K-CFG-001@2] shared evidence S1
CVE-2026-74359	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S159 [K-CFG-001@2] shared evidence S1
CVE-2026-74374	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S143 [K-CFG-001@2] shared evidence S21 [K-CFG-001@2] shared evidence S1
CVE-2026-74377	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/infiniband/sw/rxe/rxe_resp.c is built only if (CONFIG_INFINIBAND && CONFIG_RDMA_RXE); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-74378	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/infiniband/sw/rxe/rxe_resp.c is built only if (CONFIG_INFINIBAND && CONFIG_RDMA_RXE); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-74382	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] net/sched/cls_bpf.c is built only if (CONFIG_NET && CONFIG_NET_CLS_BPF); CONFIG_NET_CLS_BPF is not set (facts/kernel.complete.config line 801, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-74394	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S138 [K-CFG-001@2] shared evidence S1
CVE-2026-74395	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S332 [K-CFG-001@2] shared evidence S1
CVE-2026-74397	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/infiniband/hw/mlx5/main.c is built only if (CONFIG_INFINIBAND && CONFIG_MLX5_INFINIBAND); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-74398	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S117 [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-74410	linux 5.4.143	8.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/realtek/rtw88/pci.c is built only if (CONFIG_RTW88 && CONFIG_RTW88_PCI && CONFIG_WLAN && CONFIG_WLAN_VENDOR_REALTEK); CONFIG_WLAN_VENDOR_REALTEK is not set (facts/kernel.complete.config line 1318, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-74426	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] fs/afs/super.c is built only if (CONFIG_AFS_FS); CONFIG_AFS_FS is not set (facts/kernel.complete.config line 2491, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-74427	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/afs/rxrpc.c is built only if (CONFIG_AFS_FS); CONFIG_AFS_FS is not set (facts/kernel.complete.config line 2491, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-74436	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S418 [K-CFG-001@2] shared evidence S1
CVE-2026-74455	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/can/usb/peak_usb/pcan_usb_fd.c is built only if (CONFIG_CAN && CONFIG_CAN_PEAK_USB); CONFIG_CAN is not set (facts/kernel.complete.config line 829, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-74456	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/can/usb/peak_usb/pcan_usb_core.c is built only if (CONFIG_CAN && CONFIG_CAN_PEAK_USB); CONFIG_CAN is not set (facts/kernel.complete.config line 829, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-74457	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/can/usb/peak_usb/pcan_usb_pro.c is built only if (CONFIG_CAN && CONFIG_CAN_PEAK_USB); CONFIG_CAN is not set (facts/kernel.complete.config line 829, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-74458	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/can/usb/kvaser_usb/kvaser_usb_leaf.c is built only if (CONFIG_CAN && CONFIG_CAN_KVASER_USB); CONFIG_CAN is not set (facts/kernel.complete.config line 829, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-74460	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S343 [K-CFG-001@2] shared evidence S1
CVE-2026-74463	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/i2c/busses/i2c-jz4780.c is built only if (CONFIG_I2C_JZ4780); CONFIG_I2C_JZ4780 is not set (facts/kernel.complete.config line 1450, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-74464	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] net/openvswitch/actions.c is built only if (CONFIG_OPENVSWITCH); CONFIG_OPENVSWITCH is not set (facts/kernel.complete.config line 809, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-74468	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/gpio/gpio-pch.c is built only if (CONFIG_GPIOLIB && CONFIG_GPIO_PCH); CONFIG_GPIO_PCH is not set (input/kernel.config line 1917, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2026-74469	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S177 [K-CFG-001@2] shared evidence S1
CVE-2026-74479	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S400 [K-CFG-001@2] shared evidence S1
CVE-2026-74485	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S226 [K-CFG-001@2] shared evidence S1
CVE-2026-74487	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S226 [K-CFG-001@2] shared evidence S1
CVE-2026-74488	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/marvell/mwifiex/11n_rxreorder.c is built only if (CONFIG_MWIFIEX && CONFIG_WLAN && CONFIG_WLAN_VENDOR_MARVELL); CONFIG_WLAN_VENDOR_MARVELL is not set (facts/kernel.complete.config line 1315, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-74490	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S87 [K-CFG-001@2] shared evidence S1
CVE-2026-74495	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/intel/igbvf/netdev.c is built only if (CONFIG_ETHERNET && CONFIG_IGBVF && CONFIG_NET_VENDOR_INTEL); CONFIG_IGBVF is not set (input/kernel.config line 2327, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-74507	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S170 [K-CFG-001@2] shared evidence S1
CVE-2026-74508	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S170 [K-CFG-001@2] shared evidence S1
CVE-2026-74510	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S244 [K-CFG-001@2] shared evidence S1
CVE-2026-74512	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] kernel/auditfilter.c is built only if (CONFIG_AUDIT); CONFIG_AUDIT is not set (facts/kernel.complete.config line 46, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-74540	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S8 [K-CFG-001@2] shared evidence S1
CVE-2026-74544	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S174 [K-CFG-001@2] shared evidence S1
CVE-2026-74547	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/hwmon/adt7470.c is built only if (CONFIG_HWMON && CONFIG_SENSORS_ADT7470); CONFIG_SENSORS_ADT7470 is not set (facts/kernel.complete.config line 1628, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-74548	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/nvidia/forcedeth.c is built only if (CONFIG_ETHERNET && CONFIG_FORCEDETH && CONFIG_NET_VENDOR_NVIDIA); CONFIG_FORCEDETH is not set (input/kernel.config line 1769, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2026-74563	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S64 [K-CFG-001@2] shared evidence S1
CVE-2026-74564	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/netfilter/xt_hashlimit.c is built only if (CONFIG_NETFILTER && CONFIG_NETFILTER_XT_MATCH_HASHLIMIT); CONFIG_NETFILTER_XT_MATCH_HASHLIMIT is not set (facts/kernel.complete.config line 667, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-74566	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S269 [K-CFG-001@2] shared evidence S1
CVE-2026-74567	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S269 [K-CFG-001@2] shared evidence S1
CVE-2026-74577	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S254 [K-CFG-001@2] shared evidence S1
CVE-2026-74578	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] crypto/algif_skcipher.c is built only if (CONFIG_CRYPTO_USER_API_SKCIPHER); CONFIG_CRYPTO_USER_API_SKCIPHER is not set (facts/kernel.complete.config line 2698, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-74583	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/sched/cls_route.c is built only if (CONFIG_NET && CONFIG_NET_CLS_ROUTE4); CONFIG_NET_CLS_ROUTE4 is not set (facts/kernel.complete.config line 795, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-74584	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/infiniband/hw/bnxt_re/ib_verbs.c is built only if (CONFIG_INFINIBAND && CONFIG_INFINIBAND_BNXT_RE); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-74586	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S177 [K-CFG-001@2] shared evidence S1
CVE-2026-74587	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S177 [K-CFG-001@2] shared evidence S33 [K-CFG-001@2] shared evidence S1
CVE-2026-74588	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/sctp/outqueue.c is built only if (CONFIG_IP_SCTP); CONFIG_IP_SCTP is not set (facts/kernel.complete.config line 733, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-74598	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S9 [K-CFG-001@2] shared evidence S1
CVE-2026-74609	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/tipc/node.c is built only if (CONFIG_TIPC); CONFIG_TIPC is not set (facts/kernel.complete.config line 735, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-74613	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/vmw_vsock/virtio_transport.c is built only if (CONFIG_VIRTIO_VSOCKETS && CONFIG_VSOCKETS); CONFIG_VSOCKETS is not set (facts/kernel.complete.config line 810, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-74625	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/bridge/netfilter/nf_conntrack_bridge.c is built only if (CONFIG_BRIDGE && CONFIG_NETFILTER && CONFIG_NF_CONNTRACK_BRIDGE); CONFIG_NF_CONNTRACK_BRIDGE is not set (facts/kernel.complete.config line 729, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-74628	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/x25/af_x25.c is built only if (CONFIG_X25); CONFIG_X25 is not set (facts/kernel.complete.config line 751, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] net/x25/x25_timer.c is built only if (CONFIG_X25); CONFIG_X25 is not set (facts/kernel.complete.config line 751, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-74637	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S79 [K-CFG-001@2] shared evidence S1
CVE-2026-74664	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S119 [K-CFG-001@2] shared evidence S1
CVE-2026-74669	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S413 [K-CFG-001@2] shared evidence S1
CVE-2026-74673	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S334 [K-CFG-001@2] shared evidence S1
CVE-2026-74675	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/tty/vt/keyboard.c is built only if (CONFIG_VT); CONFIG_VT is not set (facts/kernel.complete.config line 1353, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-74676	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/tty/vt/vt_ioctl.c is built only if (CONFIG_VT); CONFIG_VT is not set (facts/kernel.complete.config line 1353, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-74677	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/usb/ipheth.c is built only if (CONFIG_USB_IPHETH && CONFIG_USB_NET_DRIVERS); CONFIG_USB_NET_DRIVERS is not set (facts/kernel.complete.config line 1305, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-74679	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S75 [K-CFG-001@2] shared evidence S1
CVE-2026-74683	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S334 [K-CFG-001@2] shared evidence S1
CVE-2026-74688	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S177 [K-CFG-001@2] shared evidence S1
CVE-2026-74689	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/atm/common.c is built only if (CONFIG_ATM); CONFIG_ATM is not set (facts/kernel.complete.config line 736, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-74694	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] net/ncsi/ncsi-netlink.c is built only if (CONFIG_NET_NCSI); CONFIG_NET_NCSI is not set (facts/kernel.complete.config line 817, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-74697	linux 5.4.143	8.2 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S146 [K-CFG-001@2] shared evidence S1
CVE-2026-74701	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/openvswitch/flow.c is built only if (CONFIG_OPENVSWITCH); CONFIG_OPENVSWITCH is not set (facts/kernel.complete.config line 809, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-74704	linux 5.4.143	8.2 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S85 [K-CFG-001@2] shared evidence S1
CVE-2026-74717	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/mellanox/mlx5/core/diag/fw_tracer.c is built only if (CONFIG_ETHERNET && CONFIG_MLX5_CORE && CONFIG_NET_VENDOR_MELLANOX); CONFIG_MLX5_CORE is not set (input/kernel.config line 3214, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2026-74723	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/btrfs/lzo.c is built only if (CONFIG_BTRFS_FS); CONFIG_BTRFS_FS is not set (facts/kernel.complete.config line 2370, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-74725	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/cisco/enic/enic_main.c is built only if (CONFIG_ENIC && CONFIG_ETHERNET && CONFIG_NET_VENDOR_CISCO); CONFIG_ENIC is not set (input/kernel.config line 1566, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-74726	linux 5.4.143	7.3 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/bonding/bond_alb.c is built only if (CONFIG_BONDING); CONFIG_BONDING is not set (facts/kernel.complete.config line 1136, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-74730	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S163 [K-CFG-001@2] shared evidence S1
CVE-2026-74739	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S174 [K-CFG-001@2] shared evidence S1
CVE-2026-74740	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S262 [K-CFG-001@2] shared evidence S1
CVE-2026-74743	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S150 [K-CFG-001@2] shared evidence S1
CVE-2026-74744	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ipvlan/ipvlan_main.c is built only if (CONFIG_IPVLAN); CONFIG_IPVLAN is not set (facts/kernel.complete.config line 1141, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-74748	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S255 [K-CFG-001@2] shared evidence S1
CVE-2026-80528	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S372 [K-CFG-001@2] shared evidence S1
CVE-2026-80534	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] fs/xfs/xfs_dquot.c is built only if (CONFIG_XFS_FS && CONFIG_XFS_QUOTA); CONFIG_XFS_FS is not set (facts/kernel.complete.config line 2368, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-80557	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/ceph/osd_client.c is built only if (CONFIG_CEPH_LIB); CONFIG_CEPH_LIB is not set (facts/kernel.complete.config line 847, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-80558	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S15 [K-CFG-001@2] shared evidence S1
CVE-2026-80559	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/input/touchscreen/sur40.c is built only if (CONFIG_INPUT && CONFIG_INPUT_TOUCHSCREEN && CONFIG_TOUCHSCREEN_SUR40); CONFIG_INPUT is not set (facts/kernel.complete.config line 1339, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-80561	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/ceph/cls_lock_client.c is built only if (CONFIG_CEPH_LIB); CONFIG_CEPH_LIB is not set (facts/kernel.complete.config line 847, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-80567	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S212 [K-CFG-001@2] shared evidence S1
CVE-2026-80568	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S212 [K-CFG-001@2] shared evidence S1
CVE-2026-80569	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S212 [K-CFG-001@2] shared evidence S1
CVE-2026-80570	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S212 [K-CFG-001@2] shared evidence S1
CVE-2026-80572	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/input/mouse/byd.c is built only if (CONFIG_INPUT && CONFIG_INPUT_MOUSE && CONFIG_MOUSE_PS2 && CONFIG_MOUSE_PS2_BYD); CONFIG_INPUT is not set (facts/kernel.complete.config line 1339, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-80573	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/input/joystick/iforce/iforce-packets.c is built only if (CONFIG_INPUT && CONFIG_INPUT_JOYSTICK && CONFIG_JOYSTICK_IFORCE); CONFIG_INPUT is not set (facts/kernel.complete.config line 1339, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] drivers/input/joystick/iforce/iforce-usb.c is built only if (CONFIG_INPUT && CONFIG_INPUT_JOYSTICK && CONFIG_JOYSTICK_IFORCE && CONFIG_JOYSTICK_IFORCE_USB); CONFIG_INPUT is not set (facts/kernel.complete.config line 1339, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-80574	linux 5.4.143	8.4 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/input/mouse/focaltech.c is built only if (CONFIG_INPUT && CONFIG_INPUT_MOUSE && CONFIG_MOUSE_PS2); CONFIG_INPUT is not set (facts/kernel.complete.config line 1339, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-80579	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S156 [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-80580	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S369 [K-CFG-001@2] shared evidence S1
CVE-2026-80591	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/f2fs/xattr.c is built only if (CONFIG_F2FS_FS && CONFIG_F2FS_FS_XATTR); CONFIG_F2FS_FS is not set (facts/kernel.complete.config line 2372, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-80594	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S29 [K-CFG-001@2] shared evidence S1
CVE-2026-80595	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S29 [K-CFG-001@2] shared evidence S1
CVE-2026-80599	linux 5.4.143	8.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S242 [K-CFG-001@2] shared evidence S395 [K-CFG-001@2] shared evidence S1
CVE-2026-80600	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S242 [K-CFG-001@2] shared evidence S1
CVE-2026-80601	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/batman-adv/gateway_client.c is built only if (CONFIG_BATMAN_ADV); CONFIG_BATMAN_ADV is not set (facts/kernel.complete.config line 808, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-80603	linux 5.4.143	9.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/netfilter/nf_conntrack_irc.c is built only if (CONFIG_NETFILTER && CONFIG_NF_CONNTRACK_IRC); CONFIG_NF_CONNTRACK_IRC is not set (facts/kernel.complete.config line 604, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-80616	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] net/ieee802154/core.c is built only if (CONFIG_IEEE802154); CONFIG_IEEE802154 is not set (facts/kernel.complete.config line 754, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-80635	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S350 [K-CFG-001@2] shared evidence S1
CVE-2026-80645	linux 5.4.143	8.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/rapidio/devices/tsi721.c is built only if (CONFIG_RAPIDIO && CONFIG_RAPIDIO_TSI721); CONFIG_RAPIDIO is not set (input/kernel.config line 4433, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2026-80695	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/hwmon/sht3x.c is built only if (CONFIG_HWMON && CONFIG_SENSORS_SHT3x); CONFIG_SENSORS_SHT3x is not set (facts/kernel.complete.config line 1701, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-80706	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/can/softing/softing_fw.c is built only if (CONFIG_CAN && CONFIG_CAN_SOFTING); CONFIG_CAN is not set (facts/kernel.complete.config line 829, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-80707	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S82 [K-CFG-001@2] shared evidence S1
CVE-2026-80714	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S412 [K-CFG-001@2] shared evidence S1
CVE-2026-80717	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S47 [K-CFG-001@2] shared evidence S1
CVE-2026-80732	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/ata/pata_sl82c105.c is built only if (CONFIG_ATA && CONFIG_PATA_WINBOND); CONFIG_ATA is not set (facts/kernel.complete.config line 1131, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-80752	linux 5.4.143	8.4 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/input/joystick/psxpad-spi.c is built only if (CONFIG_INPUT && CONFIG_INPUT_JOYSTICK && CONFIG_JOYSTICK_PSXPAD_SPI); CONFIG_INPUT is not set (facts/kernel.complete.config line 1339, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-80754	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/input/rmi4/rmi_f55.c is built only if (CONFIG_INPUT && CONFIG_RMI4_CORE && CONFIG_RMI4_F55); CONFIG_INPUT is not set (facts/kernel.complete.config line 1339, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-80764	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S81 [K-CFG-001@2] shared evidence S1
CVE-2026-80785	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S369 [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-80794	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S172 [K-CFG-001@2] shared evidence S1
CVE-2026-80795	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S172 [K-CFG-001@2] shared evidence S1
CVE-2026-80796	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S172 [K-CFG-001@2] shared evidence S1
CVE-2026-80798	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S63 [K-CFG-001@2] shared evidence S1
CVE-2026-80800	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S63 [K-CFG-001@2] shared evidence S1
CVE-2026-80803	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S414 [K-CFG-001@2] shared evidence S1
CVE-2026-80807	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S235 [K-CFG-001@2] shared evidence S1
CVE-2026-80814	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/usb/rndis_host.c is built only if (CONFIG_USB_NET_DRIVERS && CONFIG_USB_NET_RNDIS_HOST); CONFIG_USB_NET_DRIVERS is not set (facts/kernel.complete.config line 1305, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-80819	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S115 [K-CFG-001@2] shared evidence S1
CVE-2026-80826	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/c67x00/c67x00-sched.c is built only if (CONFIG_OF && CONFIG_USB_C67X00_HCD) or (CONFIG_PCI && CONFIG_USB_C67X00_HCD) or (CONFIG_USB && CONFIG_USB_C67X00_HCD) or (CONFIG_USB_C67X00_HCD && CONFIG_USB_GADGET) or (CONFIG_USB_C67X00_HCD && CONFIG_USB_PHY) or (CONFIG_USB_C67X00_HCD && CONFIG_USB_SUPPORT); CONFIG_USB_C67X00_HCD is not set (facts/kernel.complete.config line 1972, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f... [K-CFG-001@2] shared evidence S1
CVE-2026-80827	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/serial/option.c is built only if (CONFIG_OF && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_OPTION) or (CONFIG_PCI && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_OPTION) or (CONFIG_USB && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_OPTION) or (CONFIG_USB_GADGET && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_OPTION) or (CONFIG_USB_PHY && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_OPTION) or (CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_OPTION && CONFIG_USB_SUPPORT); CONFIG_USB_GADGET is not set (fact... [K-CFG-001@2] shared evidence S1
CVE-2026-80840	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S253 [K-CFG-001@2] shared evidence S1
CVE-2026-80843	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S88 [K-CFG-001@2] shared evidence S1
CVE-2026-80851	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S40 [K-CFG-001@2] shared evidence S1
CVE-2026-80852	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] net/tls/tls_device.c is built only if (CONFIG_TLS && CONFIG_TLS_DEVICE); CONFIG_TLS is not set (facts/kernel.complete.config line 530, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-80863	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S99 [K-CFG-001@2] shared evidence S1
CVE-2026-80864	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S99 [K-CFG-001@2] shared evidence S1
CVE-2026-80866	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S428 [K-CFG-001@2] shared evidence S121 [K-CFG-001@2] shared evidence S1
CVE-2026-80875	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] net/netfilter/ipvs/ip_vs_proto_tcp.c is built only if (CONFIG_IP_VS && CONFIG_IP_VS_PROTO_TCP && CONFIG_NETFILTER); CONFIG_IP_VS is not set (facts/kernel.complete.config line 697, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-80877	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] fs/afs/cell.c is built only if (CONFIG_AFS_FS); CONFIG_AFS_FS is not set (facts/kernel.complete.config line 2491, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-80884	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/ntb/ntb_transport.c is built only if (CONFIG_NTB && CONFIG_NTB_TRANSPORT); CONFIG_NTB is not set (input/kernel.config line 3994, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2026-80890	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S47 [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-80902	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/dma/sun6i-dma.c is built only if (CONFIG_DMADEVICES && CONFIG_DMA_SUN6I); CONFIG_DMADEVICES is not set (facts/kernel.complete.config line 2135, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-80930	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/char/tpm/tpm_i2c_nuvoton.c is built only if (CONFIG_TCG_TIS_I2C_NUVOTON && CONFIG_TCG_TPM); CONFIG_TCG_TPM is not set (facts/kernel.complete.config line 1412, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-80931	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/w1/slaves/w1_ds28e17.c is built only if (CONFIG_W1 && CONFIG_W1_SLAVE_DS28E17); CONFIG_W1 is not set (facts/kernel.complete.config line 1605, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-80932	linux 5.4.143	8.4 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/vmw_vsock/virtio_transport.c is built only if (CONFIG_VIRTIO_VSOCKETS && CONFIG_VSOCKETS); CONFIG_VSOCKETS is not set (facts/kernel.complete.config line 810, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-80944	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/marvell/mwifiex/sta_ioctl.c is built only if (CONFIG_MWIFIEX && CONFIG_WLAN && CONFIG_WLAN_VENDOR_MARVELL); CONFIG_WLAN_VENDOR_MARVELL is not set (facts/kernel.complete.config line 1315, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-80948	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/intel/iwlwifi/dvm/main.c is built only if (CONFIG_IWLDVM && CONFIG_IWLWIFI && CONFIG_WLAN && CONFIG_WLAN_VENDOR_INTEL); CONFIG_WLAN_VENDOR_INTEL is not set (facts/kernel.complete.config line 1313, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-80949	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S353 [K-CFG-001@2] shared evidence S1
CVE-2026-80952	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S98 [K-CFG-001@2] shared evidence S1
CVE-2026-80963	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/md/dm-stats.c is built only if (CONFIG_BLK_DEV_DM && CONFIG_MD); CONFIG_MD is not set (facts/kernel.complete.config line 1132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-80974	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/mfd/sm501.c is built only if (CONFIG_MFD_SM501); CONFIG_MFD_SM501 is not set (facts/kernel.complete.config line 1830, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-80976	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S253 [K-CFG-001@2] shared evidence S1
CVE-2026-80987	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/ntb/ntb_transport.c is built only if (CONFIG_NTB && CONFIG_NTB_TRANSPORT); CONFIG_NTB is not set (input/kernel.config line 3994, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2026-80994	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S119 [K-CFG-001@2] shared evidence S1
CVE-2026-81000	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S41 [K-CFG-001@2] shared evidence S1
CVE-2026-81001	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S346 [K-CFG-001@2] shared evidence S1
CVE-2026-81005	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S322 [K-CFG-001@2] shared evidence S1
CVE-2026-89461	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/power/supply/max17040_battery.c is built only if (CONFIG_BATTERY_MAX17040 && CONFIG_POWER_SUPPLY); CONFIG_POWER_SUPPLY is not set (facts/kernel.complete.config line 1608, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-89462	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/power/supply/max17040_battery.c is built only if (CONFIG_BATTERY_MAX17040 && CONFIG_POWER_SUPPLY); CONFIG_POWER_SUPPLY is not set (facts/kernel.complete.config line 1608, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-89464	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/power/supply/twl4030_charger.c is built only if (CONFIG_CHARGER_TWL4030 && CONFIG_POWER_SUPPLY); CONFIG_POWER_SUPPLY is not set (facts/kernel.complete.config line 1608, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-89465	linux 5.4.143	8.4 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/power/supply/rt9455_charger.c is built only if (CONFIG_CHARGER_RT9455 && CONFIG_POWER_SUPPLY); CONFIG_POWER_SUPPLY is not set (facts/kernel.complete.config line 1608, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-89468	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/power/supply/lp8788-charger.c is built only if (CONFIG_CHARGER_LP8788 && CONFIG_POWER_SUPPLY); CONFIG_POWER_SUPPLY is not set (facts/kernel.complete.config line 1608, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-89469	linux 5.4.143	8.4 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/power/supply/lp8727_charger.c is built only if (CONFIG_CHARGER_LP8727 && CONFIG_POWER_SUPPLY); CONFIG_POWER_SUPPLY is not set (facts/kernel.complete.config line 1608, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-89470	linux 5.4.143	8.4 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/power/supply/cros_usbpd-charger.c is built only if (CONFIG_CHARGER_CROS_USBPD && CONFIG_POWER_SUPPLY); CONFIG_POWER_SUPPLY is not set (facts/kernel.complete.config line 1608, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-89471	linux 5.4.143	8.4 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/power/supply/cros_usbpd-charger.c is built only if (CONFIG_CHARGER_CROS_USBPD && CONFIG_POWER_SUPPLY); CONFIG_POWER_SUPPLY is not set (facts/kernel.complete.config line 1608, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-89472	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/power/supply/charger-manager.c is built only if (CONFIG_CHARGER_MANAGER && CONFIG_POWER_SUPPLY); CONFIG_POWER_SUPPLY is not set (facts/kernel.complete.config line 1608, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-89475	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/power/supply/bq24257_charger.c is built only if (CONFIG_CHARGER_BQ24257 && CONFIG_POWER_SUPPLY); CONFIG_POWER_SUPPLY is not set (facts/kernel.complete.config line 1608, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-89477	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S426 [K-CFG-001@2] shared evidence S1
CVE-2026-89478	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/sctp/inqueue.c is built only if (CONFIG_IP_SCTP); CONFIG_IP_SCTP is not set (facts/kernel.complete.config line 733, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-89479	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/sctp/sm_sideeffect.c is built only if (CONFIG_IP_SCTP); CONFIG_IP_SCTP is not set (facts/kernel.complete.config line 733, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-89480	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S42 [K-CFG-001@2] shared evidence S1
CVE-2026-89481	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S42 [K-CFG-001@2] shared evidence S1
CVE-2026-89482	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S42 [K-CFG-001@2] shared evidence S1
CVE-2026-89487	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S119 [K-CFG-001@2] shared evidence S1
CVE-2026-89497	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S236 [K-CFG-001@2] shared evidence S1
CVE-2026-89498	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] fs/orangefs/devorangefs-req.c is built only if (CONFIG_ORANGEFS_FS); CONFIG_ORANGEFS_FS is not set (facts/kernel.complete.config line 2433, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-89510	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S329 [K-CFG-001@2] shared evidence S1
CVE-2026-89515	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/scsi/scsi_lib.c is built only if (CONFIG_SCSI); CONFIG_SCSI is not set (facts/kernel.complete.config line 1128, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-89524	linux 5.4.143	8.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/ath/ath6kl/cfg80211.c is built only if (CONFIG_ATH6KL && CONFIG_WLAN && CONFIG_WLAN_VENDOR_ATH); CONFIG_WLAN_VENDOR_ATH is not set (facts/kernel.complete.config line 1309, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-89525	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] fs/udf/partition.c is built only if (CONFIG_UDF_FS); CONFIG_UDF_FS is not set (facts/kernel.complete.config line 2404, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-89555	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S254 [K-CFG-001@2] shared evidence S1
CVE-2026-89557	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S18 [K-CFG-001@2] shared evidence S1
CVE-2026-89565	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] net/ipv4/ipip.c is built only if (CONFIG_INET && CONFIG_NET_IPIP); CONFIG_NET_IPIP is not set (facts/kernel.complete.config line 542, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-89569	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S115 [K-CFG-001@2] shared evidence S1
CVE-2026-89573	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S340 [K-CFG-001@2] shared evidence S1
CVE-2026-89574	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S340 [K-CFG-001@2] shared evidence S1
CVE-2026-89575	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/md/dm-log-userspace-base.c is built only if (CONFIG_DM_LOG_USERSPACE && CONFIG_MD); CONFIG_MD is not set (facts/kernel.complete.config line 1132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-89576	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S337 [K-CFG-001@2] shared evidence S1
CVE-2026-89582	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/broadcom/bnx2x/bnx2x_main.c is built only if (CONFIG_BNX2X && CONFIG_ETHERNET && CONFIG_NET_VENDOR_BROADCOM); CONFIG_BNX2X is not set (input/kernel.config line 667, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2026-89586	linux 5.4.143	8.2 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/ata/libata-scsi.c is built only if (CONFIG_ATA); CONFIG_ATA is not set (facts/kernel.complete.config line 1131, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-89596	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/nvidia/forcedeth.c is built only if (CONFIG_ETHERNET && CONFIG_FORCEDETH && CONFIG_NET_VENDOR_NVIDIA); CONFIG_FORCEDETH is not set (input/kernel.config line 1769, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2026-89601	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/ext2/inode.c is built only if (CONFIG_EXT2_FS); CONFIG_EXT2_FS is not set (facts/kernel.complete.config line 2363, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] fs/ext2/xattr.c is built only if (CONFIG_EXT2_FS && CONFIG_EXT2_FS_XATTR); CONFIG_EXT2_FS is not set (facts/kernel.complete.config line 2363, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-89610	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/ntfs/runlist.c is built only if (CONFIG_NTFS_FS); CONFIG_NTFS_FS is not set (facts/kernel.complete.config line 2412, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-89611	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S389 [K-CFG-001@2] shared evidence S1
CVE-2026-89643	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] kernel/auditfilter.c is built only if (CONFIG_AUDIT); CONFIG_AUDIT is not set (facts/kernel.complete.config line 46, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-89647	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S371 [K-CFG-001@2] shared evidence S1
CVE-2026-89649	linux 5.4.143	9.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/ceph/xattr.c is built only if (CONFIG_CEPH_FS); CONFIG_CEPH_FS is not set (facts/kernel.complete.config line 2488, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-89650	linux 5.4.143	9.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/ceph/mdsmap.c is built only if (CONFIG_CEPH_FS); CONFIG_CEPH_FS is not set (facts/kernel.complete.config line 2488, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-89652	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/ceph/export.c is built only if (CONFIG_CEPH_FS); CONFIG_CEPH_FS is not set (facts/kernel.complete.config line 2488, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-89654	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S372 [K-CFG-001@2] shared evidence S1
CVE-2026-89655	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S229 [K-CFG-001@2] shared evidence S1
CVE-2026-89656	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S15 [K-CFG-001@2] shared evidence S1
CVE-2026-89662	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S78 [K-CFG-001@2] shared evidence S1
CVE-2026-89665	linux 5.4.143	8.2 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/nfsd/nfsxdr.c is built only if (CONFIG_NFSD); CONFIG_NFSD is not set (facts/kernel.complete.config line 2487, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-89666	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] fs/nfsd/nfs3proc.c is built only if (CONFIG_NFSD && CONFIG_NFSD_V3); CONFIG_NFSD is not set (facts/kernel.complete.config line 2487, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-89671	linux 5.4.143	9.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S384 [K-CFG-001@2] shared evidence S1
CVE-2026-89672	linux 5.4.143	9.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S383 [K-CFG-001@2] shared evidence S1
CVE-2026-89674	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/nfsd/flexfilelayoutxdr.c is built only if (CONFIG_NFSD && CONFIG_NFSD_FLEXFILELAYOUT); CONFIG_NFSD is not set (facts/kernel.complete.config line 2487, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-89675	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S110 [K-CFG-001@2] shared evidence S1
CVE-2026-89676	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S110 [K-CFG-001@2] shared evidence S1
CVE-2026-89686	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/nfsd/nfs4layouts.c is built only if (CONFIG_NFSD && CONFIG_NFSD_PNFS); CONFIG_NFSD is not set (facts/kernel.complete.config line 2487, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-89697	linux 5.4.143	9.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/nfsd/nfsproc.c is built only if (CONFIG_NFSD); CONFIG_NFSD is not set (facts/kernel.complete.config line 2487, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-89699	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S164 [K-CFG-001@2] shared evidence S1
CVE-2026-89707	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S233 [K-CFG-001@2] shared evidence S1
CVE-2026-89711	linux 5.4.143	8.2 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/nfsd/nfsfh.c is built only if (CONFIG_NFSD); CONFIG_NFSD is not set (facts/kernel.complete.config line 2487, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-89713	linux 5.4.143	9.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S233 [K-CFG-001@2] shared evidence S1
CVE-2026-89730	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/fpga/altera-cvp.c is built only if (CONFIG_FPGA && CONFIG_FPGA_MGR_ALTERA_CVP); CONFIG_FPGA is not set (facts/kernel.complete.config line 2351, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-89732	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S22 [K-CFG-001@2] shared evidence S1
CVE-2026-89733	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/gadget/function/f_uvc.c is built only if (CONFIG_USB_F_UVC && CONFIG_USB_GADGET); CONFIG_USB_GADGET is not set (facts/kernel.complete.config line 2057, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-89738	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/gadget/udc/at91_udc.c is built only if (CONFIG_USB_AT91 && CONFIG_USB_GADGET); CONFIG_USB_GADGET is not set (facts/kernel.complete.config line 2057, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-89742	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S155 [K-CFG-001@2] shared evidence S1
CVE-2026-89777	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/vfio/pci/vfio_pci_config.c is built only if (CONFIG_VFIO && CONFIG_VFIO_PCI); CONFIG_VFIO is not set (facts/kernel.complete.config line 2145, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-89778	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/isofs/compress.c is built only if (CONFIG_ISO9660_FS && CONFIG_ZISOFS); CONFIG_ISO9660_FS is not set (facts/kernel.complete.config line 2403, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-89780	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/qualcomm/rmnet/rmnet_map_data.c is built only if (CONFIG_ETHERNET && CONFIG_NET_VENDOR_QUALCOMM && CONFIG_RMNET); CONFIG_RMNET is not set (facts/kernel.complete.config line 1211, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-89783	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/ipv6/xfrm6_input.c is built only if (CONFIG_IPV6 && CONFIG_NET && CONFIG_XFRM); CONFIG_IPV6 is not set (facts/kernel.complete.config line 573, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-89786	linux 5.4.143	9.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S30 [K-CFG-001@2] shared evidence S1
CVE-2026-89789	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S40 [K-CFG-001@2] shared evidence S1
CVE-2026-89797	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/power/supply/ab8500_fg.c is built only if (CONFIG_AB8500_BM && CONFIG_POWER_SUPPLY); CONFIG_POWER_SUPPLY is not set (facts/kernel.complete.config line 1608, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-89816	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/gpu/drm/drm_atomic_uapi.c is built only if (CONFIG_DRM); CONFIG_DRM is not set (facts/kernel.complete.config line 1920, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-89823	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/gpu/drm/drm_drv.c is built only if (CONFIG_DRM); CONFIG_DRM is not set (facts/kernel.complete.config line 1920, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-89832	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S31 [K-CFG-001@2] shared evidence S1
CVE-2026-89833	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S31 [K-CFG-001@2] shared evidence S1
CVE-2026-89838	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/f2fs/recovery.c is built only if (CONFIG_F2FS_FS); CONFIG_F2FS_FS is not set (facts/kernel.complete.config line 2372, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-89840	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S43 [K-CFG-001@2] shared evidence S1
CVE-2026-89936	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/iio/dac/m62332.c is built only if (CONFIG_IIO && CONFIG_M62332); CONFIG_IIO is not set (facts/kernel.complete.config line 2295, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-89937	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/iio/chemical/sgp30.c is built only if (CONFIG_IIO && CONFIG_SENSIRION_SGP30); CONFIG_IIO is not set (facts/kernel.complete.config line 2295, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-89948	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S45 [K-CFG-001@2] shared evidence S1
CVE-2026-89949	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S242 [K-CFG-001@2] shared evidence S1
CVE-2026-89951	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S395 [K-CFG-001@2] shared evidence S1
CVE-2026-89952	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/mtd/nand/raw/nand_onfi.c is built only if (CONFIG_MTD && CONFIG_MTD_RAW_NAND); CONFIG_MTD_RAW_NAND is not set (facts/kernel.complete.config line 992, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-89953	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/mtd/mtdoops.c is built only if (CONFIG_MTD && CONFIG_MTD_OOPS); CONFIG_MTD_OOPS is not set (facts/kernel.complete.config line 926, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-89973	linux 5.4.143	8.2 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S42 [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-89982	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/i2c/i2c-mux.c is built only if (CONFIG_I2C_MUX); CONFIG_I2C_MUX is not set (facts/kernel.complete.config line 1425, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-89993	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S206 [K-CFG-001@2] shared evidence S1
CVE-2026-89997	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S141 [K-CFG-001@2] shared evidence S1
CVE-2026-90011	linux 5.4.143	9.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/target/iscsi/iscsi_target_login.c is built only if (CONFIG_ISCSI_TARGET && CONFIG_TARGET_CORE); CONFIG_TARGET_CORE is not set (facts/kernel.complete.config line 1133, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-90019	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/gadget/functions.c is built only if (CONFIG_USB_GADGET && CONFIG_USB_LIBCOMPOSITE); CONFIG_USB_GADGET is not set (facts/kernel.complete.config line 2057, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-90020	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S365 [K-CFG-001@2] shared evidence S1
CVE-2026-90023	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/gadget/function/f_mass_storage.c is built only if (CONFIG_USB_F_MASS_STORAGE && CONFIG_USB_GADGET); CONFIG_USB_GADGET is not set (facts/kernel.complete.config line 2057, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-90034	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/image/mdc800.c is built only if (CONFIG_OF && CONFIG_USB_MDC800) or (CONFIG_PCI && CONFIG_USB_MDC800) or (CONFIG_USB && CONFIG_USB_MDC800) or (CONFIG_USB_GADGET && CONFIG_USB_MDC800) or (CONFIG_USB_MDC800 && CONFIG_USB_PHY) or (CONFIG_USB_MDC800 && CONFIG_USB_SUPPORT); CONFIG_USB_GADGET is not set (facts/kernel.complete.config line 2057, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_US... [K-CFG-001@2] shared evidence S1
CVE-2026-90036	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S78 [K-CFG-001@2] shared evidence S1
CVE-2026-90037	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S78 [K-CFG-001@2] shared evidence S1
CVE-2026-90044	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S22 [K-CFG-001@2] shared evidence S1
CVE-2026-90045	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S22 [K-CFG-001@2] shared evidence S1
CVE-2026-90053	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S422 [K-CFG-001@2] shared evidence S1
CVE-2026-90057	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S346 [K-CFG-001@2] shared evidence S1
CVE-2026-90062	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S10 [K-CFG-001@2] shared evidence S1
CVE-2026-90070	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/char/tpm/st33zp24/st33zp24.c is built only if (CONFIG_TCG_TIS_ST33ZP24 && CONFIG_TCG_TPM); CONFIG_TCG_TPM is not set (facts/kernel.complete.config line 1412, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-90072	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S263 [K-CFG-001@2] shared evidence S1
CVE-2026-90073	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S421 [K-CFG-001@2] shared evidence S1
CVE-2026-90076	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] net/sched/sch_fq.c is built only if (CONFIG_NET && CONFIG_NET_SCH_FQ); CONFIG_NET_SCH_FQ is not set (facts/kernel.complete.config line 784, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-90081	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] net/rds/cong.c is built only if (CONFIG_RDS); CONFIG_RDS is not set (facts/kernel.complete.config line 734, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-90088	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S115 [K-CFG-001@2] shared evidence S1
CVE-2026-90090	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S205 [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-90104	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/nfs/callback_xdr.c is built only if (CONFIG_NFS_FS && CONFIG_NFS_V4); CONFIG_NFS_FS is not set (facts/kernel.complete.config line 2486, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-90111	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S405 [K-CFG-001@2] shared evidence S1
CVE-2026-90112	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/qlogic/qlcnic/qlcnic_init.c is built only if (CONFIG_ETHERNET && CONFIG_NET_VENDOR_QLOGIC && CONFIG_QLCNIC); CONFIG_QLCNIC is not set (input/kernel.config line 4396, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2026-90138	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S267 [K-CFG-001@2] shared evidence S1
CVE-2026-90141	linux 5.4.143	7.3 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/netfilter/ipvs/ip_vs_ftp.c is built only if (CONFIG_IP_VS && CONFIG_IP_VS_FTP && CONFIG_NETFILTER); CONFIG_IP_VS is not set (facts/kernel.complete.config line 697, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-90143	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S46 [K-CFG-001@2] shared evidence S1
CVE-2026-90149	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/nfs/flexfilelayout/flexfilelayout.c is built only if (CONFIG_NFS_FS && CONFIG_PNFS_FLEXFILE_LAYOUT); CONFIG_NFS_FS is not set (facts/kernel.complete.config line 2486, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] fs/nfs/nfs4session.c is built only if (CONFIG_NFS_FS && CONFIG_NFS_V4); CONFIG_NFS_FS is not set (facts/kernel.complete.config line 2486, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-90150	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] fs/nfs/blocklayout/dev.c is built only if (CONFIG_NFS_FS && CONFIG_PNFS_BLOCK); CONFIG_NFS_FS is not set (facts/kernel.complete.config line 2486, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-90216	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S214 [K-CFG-001@2] shared evidence S1
CVE-2026-90219	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S329 [K-CFG-001@2] shared evidence S1
CVE-2026-90223	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S63 [K-CFG-001@2] shared evidence S1
CVE-2026-90225	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S260 [K-CFG-001@2] shared evidence S1
CVE-2026-90226	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S260 [K-CFG-001@2] shared evidence S1
CVE-2026-90234	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/nfs/delegation.c is built only if (CONFIG_NFS_FS && CONFIG_NFS_V4); CONFIG_NFS_FS is not set (facts/kernel.complete.config line 2486, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-90259	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S54 [K-CFG-001@2] shared evidence S1
CVE-2026-90263	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] fs/btrfs/acl.c is built only if (CONFIG_BTRFS_FS && CONFIG_BTRFS_FS_POSIX_ACL); CONFIG_BTRFS_FS is not set (facts/kernel.complete.config line 2370, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-90292	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S137 [K-CFG-001@2] shared evidence S1
CVE-2026-90293	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S210 [K-CFG-001@2] shared evidence S1
CVE-2026-90307	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S211 [K-CFG-001@2] shared evidence S1
CVE-2026-90311	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/thermal/thermal_hwmon.c is built only if (CONFIG_THERMAL && CONFIG_THERMAL_HWMON); CONFIG_THERMAL is not set (facts/kernel.complete.config line 1739, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-90327	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S173 [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-90341	linux 5.4.143	7.7 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/firmware/google/coreboot_table.c is built only if (CONFIG_GOOGLE_COREBOOT_TABLE && CONFIG_GOOGLE_FIRMWARE); CONFIG_GOOGLE_FIRMWARE is not set (facts/kernel.complete.config line 355, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-90345	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/broadcom/brcm80211/brcmfmac/p2p.c is built only if (CONFIG_BRCMFMAC && CONFIG_WLAN && CONFIG_WLAN_VENDOR_BROADCOM); CONFIG_WLAN_VENDOR_BROADCOM is not set (facts/kernel.complete.config line 1311, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-90382	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/mediatek/mt76/mt76x02_mac.c is built only if (CONFIG_MT76_CORE && CONFIG_MT76x02_LIB && CONFIG_WLAN && CONFIG_WLAN_VENDOR_MEDIATEK); CONFIG_WLAN_VENDOR_MEDIATEK is not set (facts/kernel.complete.config line 1316, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-90386	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/i3c/master/dw-i3c-master.c is built only if (CONFIG_DW_I3C_MASTER && CONFIG_I3C); CONFIG_I3C is not set (facts/kernel.complete.config line 1478, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-90394	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/power/supply/sc2731_charger.c is built only if (CONFIG_CHARGER_SC2731 && CONFIG_POWER_SUPPLY); CONFIG_POWER_SUPPLY is not set (facts/kernel.complete.config line 1608, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-90395	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/power/supply/isp1704_charger.c is built only if (CONFIG_CHARGER_ISP1704 && CONFIG_POWER_SUPPLY); CONFIG_POWER_SUPPLY is not set (facts/kernel.complete.config line 1608, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-90403	linux 5.4.143	7.0 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S356 [K-CFG-001@2] shared evidence S1
CVE-2026-90411	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S357 [K-CFG-001@2] shared evidence S1
CVE-2026-90413	linux 5.4.143	9.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S210 [K-CFG-001@2] shared evidence S1
CVE-2026-90414	linux 5.4.143	9.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S210 [K-CFG-001@2] shared evidence S1
CVE-2026-90415	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/infiniband/hw/cxgb4/mem.c is built only if (CONFIG_INFINIBAND && CONFIG_INFINIBAND_CXGB4); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-90416	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/infiniband/hw/mlx5/cong.c is built only if (CONFIG_INFINIBAND && CONFIG_MLX5_INFINIBAND); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-90417	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/infiniband/hw/cxgb4/mem.c is built only if (CONFIG_INFINIBAND && CONFIG_INFINIBAND_CXGB4); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-90418	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S112 [K-CFG-001@2] shared evidence S1
CVE-2026-90419	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S113 [K-CFG-001@2] shared evidence S1
CVE-2026-90420	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S19 [K-CFG-001@2] shared evidence S1
CVE-2026-90433	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/spi/spi-oc-tiny.c is built only if (CONFIG_SPI && CONFIG_SPI_OC_TINY); CONFIG_SPI_OC_TINY is not set (facts/kernel.complete.config line 1497, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-90434	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] fs/isofs/compress.c is built only if (CONFIG_ISO9660_FS && CONFIG_ZISOFS); CONFIG_ISO9660_FS is not set (facts/kernel.complete.config line 2403, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-90435	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/infiniband/hw/mlx5/qp.c is built only if (CONFIG_INFINIBAND && CONFIG_MLX5_INFINIBAND); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-92498	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S349 [K-CFG-001@2] shared evidence S1
CVE-2026-92499	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] fs/ext4/dir.c is built only if (CONFIG_EXT4_FS); CONFIG_EXT4_FS is not set (facts/kernel.complete.config line 2365, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-92509	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/infiniband/core/counters.c is built only if (CONFIG_INFINIBAND); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-92511	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S209 [K-CFG-001@2] shared evidence S1
CVE-2026-92525	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/infiniband/sw/rxe/rxe_req.c is built only if (CONFIG_INFINIBAND && CONFIG_RDMA_RXE); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-93037	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/infiniband/hw/hfi1/user_sdma.c is built only if (CONFIG_INFINIBAND && CONFIG_INFINIBAND_HFI1); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-93040	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S206 [K-CFG-001@2] shared evidence S1
CVE-2026-93041	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S206 [K-CFG-001@2] shared evidence S1
CVE-2026-93042	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S206 [K-CFG-001@2] shared evidence S1
CVE-2026-93049	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/mtd/mtdswap.c is built only if (CONFIG_MTD && CONFIG_MTD_SWAP); CONFIG_MTD_SWAP is not set (facts/kernel.complete.config line 927, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-93050	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S336 [K-CFG-001@2] shared evidence S1
CVE-2026-93054	linux 5.4.143	7.0 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/uio/uio.c is built only if (CONFIG_UIO); CONFIG_UIO is not set (facts/kernel.complete.config line 2144, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-93055	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] fs/udf/symlink.c is built only if (CONFIG_UDF_FS); CONFIG_UDF_FS is not set (facts/kernel.complete.config line 2404, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-93103	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S331 [K-CFG-001@2] shared evidence S1
CVE-2026-93104	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/infiniband/sw/rdmavt/vt.c is built only if (CONFIG_INFINIBAND && CONFIG_INFINIBAND_RDMAVT); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-93108	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/infiniband/ulp/ipoib/ipoib_main.c is built only if (CONFIG_INFINIBAND && CONFIG_INFINIBAND_IPOIB); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-93110	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S327 [K-CFG-001@2] shared evidence S1
CVE-2026-93120	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S364 [K-CFG-001@2] shared evidence S1
CVE-2026-93140	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S167 [K-CFG-001@2] shared evidence S1
CVE-2026-93141	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/gadget/udc/r8a66597-udc.c is built only if (CONFIG_USB_GADGET && CONFIG_USB_R8A66597); CONFIG_USB_GADGET is not set (facts/kernel.complete.config line 2057, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-93163	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/char/hw_random/core.c is built only if (CONFIG_HW_RANDOM); CONFIG_HW_RANDOM is not set (facts/kernel.complete.config line 1410, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-93168	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/dma/xilinx/xilinx_dma.c is built only if (CONFIG_DMADEVICES && CONFIG_XILINX_DMA); CONFIG_DMADEVICES is not set (facts/kernel.complete.config line 2135, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-93170	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/dma/xilinx/xilinx_dma.c is built only if (CONFIG_DMADEVICES && CONFIG_XILINX_DMA); CONFIG_DMADEVICES is not set (facts/kernel.complete.config line 2135, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-93199	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S98 [K-CFG-001@2] shared evidence S1
CVE-2026-93200	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S98 [K-CFG-001@2] shared evidence S1
CVE-2026-93203	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S45 [K-CFG-001@2] shared evidence S1
CVE-2026-93214	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S224 [K-CFG-001@2] shared evidence S1
CVE-2026-93226	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S9 [K-CFG-001@2] shared evidence S1
CVE-2026-93235	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S43 [K-CFG-001@2] shared evidence S1
CVE-2026-93262	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/md/raid5-ppl.c is built only if (CONFIG_MD && CONFIG_MD_RAID456); CONFIG_MD is not set (facts/kernel.complete.config line 1132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-93264	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/infiniband/hw/efa/efa_verbs.c is built only if (CONFIG_INFINIBAND && CONFIG_INFINIBAND_EFA); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-93268	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S56 [K-CFG-001@2] shared evidence S1
CVE-2026-93269	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S377 [K-CFG-001@2] shared evidence S1
CVE-2026-93280	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/staging/greybus/audio_gb.c is built only if (CONFIG_GREYBUS && CONFIG_GREYBUS_AUDIO && CONFIG_STAGING); CONFIG_GREYBUS is not set (facts/kernel.complete.config line 2155, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-93286	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] net/appletalk/aarp.c is built only if (CONFIG_ATALK); CONFIG_ATALK is not set (facts/kernel.complete.config line 750, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-93781	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/scsi/scsi_error.c is built only if (CONFIG_SCSI); CONFIG_SCSI is not set (facts/kernel.complete.config line 1128, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-93783	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S115 [K-CFG-001@2] shared evidence S1
CVE-2026-93789	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/intel/iwlwifi/iwl-drv.c is built only if (CONFIG_IWLWIFI && CONFIG_WLAN && CONFIG_WLAN_VENDOR_INTEL); CONFIG_WLAN_VENDOR_INTEL is not set (facts/kernel.complete.config line 1313, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-93790	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S154 [K-CFG-001@2] shared evidence S1
CVE-2026-93791	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S154 [K-CFG-001@2] shared evidence S1
CVE-2026-93792	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/intel/iwlwifi/mvm/d3.c is built only if (CONFIG_IWLMVM && CONFIG_IWLWIFI && CONFIG_PM && CONFIG_WLAN && CONFIG_WLAN_VENDOR_INTEL); CONFIG_PM is not set (facts/kernel.complete.config line 337, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-93793	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S154 [K-CFG-001@2] shared evidence S1
CVE-2026-93797	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/intel/iwlwifi/mvm/mac80211.c is built only if (CONFIG_IWLMVM && CONFIG_IWLWIFI && CONFIG_WLAN && CONFIG_WLAN_VENDOR_INTEL); CONFIG_WLAN_VENDOR_INTEL is not set (facts/kernel.complete.config line 1313, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-93798	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/btrfs/relocation.c is built only if (CONFIG_BTRFS_FS); CONFIG_BTRFS_FS is not set (facts/kernel.complete.config line 2370, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-93799	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/intel/iwlwifi/mvm/rx.c is built only if (CONFIG_IWLMVM && CONFIG_IWLWIFI && CONFIG_WLAN && CONFIG_WLAN_VENDOR_INTEL); CONFIG_WLAN_VENDOR_INTEL is not set (facts/kernel.complete.config line 1313, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-93802	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/rsi/rsi_91x_hal.c is built only if (CONFIG_RSI_91X && CONFIG_WLAN && CONFIG_WLAN_VENDOR_RSI); CONFIG_WLAN_VENDOR_RSI is not set (facts/kernel.complete.config line 1319, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-93803	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S354 [K-CFG-001@2] shared evidence S1
CVE-2026-93807	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/rsi/rsi_91x_mgmt.c is built only if (CONFIG_RSI_91X && CONFIG_WLAN && CONFIG_WLAN_VENDOR_RSI); CONFIG_WLAN_VENDOR_RSI is not set (facts/kernel.complete.config line 1319, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-93813	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S228 [K-CFG-001@2] shared evidence S1
CVE-2026-93816	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S378 [K-CFG-001@2] shared evidence S1
CVE-2026-93817	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S79 [K-CFG-001@2] shared evidence S1
CVE-2026-93824	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] net/tls/tls_main.c is built only if (CONFIG_TLS); CONFIG_TLS is not set (facts/kernel.complete.config line 530, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-97408	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S8 [K-CFG-001@2] shared evidence S1
CVE-2026-97415	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S107 [K-CFG-001@2] shared evidence S228 [K-CFG-001@2] shared evidence S1
CVE-2026-97416	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S55 [K-CFG-001@2] shared evidence S1
CVE-2026-97419	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] net/hsr/hsr_netlink.c is built only if (CONFIG_HSR); CONFIG_HSR is not set (facts/kernel.complete.config line 814, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-97441	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/ata/ahci.c is built only if (CONFIG_ATA && CONFIG_SATA_AHCI); CONFIG_ATA is not set (facts/kernel.complete.config line 1131, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-97472	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S117 [K-CFG-001@2] shared evidence S1
CVE-2026-97475	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/thermal/tegra/soctherm.c is built only if (CONFIG_TEGRA_SOCTHERM && CONFIG_THERMAL); CONFIG_THERMAL is not set (facts/kernel.complete.config line 1739, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-97476	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] net/rds/af_rds.c is built only if (CONFIG_RDS); CONFIG_RDS is not set (facts/kernel.complete.config line 734, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S84 [K-CFG-001@2] shared evidence S64 [K-CFG-001@2] shared evidence S1
CVE-2026-97482	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/gadget/udc/goku_udc.c is built only if (CONFIG_USB_GADGET && CONFIG_USB_GOKU); CONFIG_USB_GADGET is not set (facts/kernel.complete.config line 2057, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-97484	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/usb/usbip/vhci_sysfs.c is built only if (CONFIG_OF && CONFIG_USBIP_CORE && CONFIG_USBIP_VHCI_HCD) or (CONFIG_PCI && CONFIG_USBIP_CORE && CONFIG_USBIP_VHCI_HCD) or (CONFIG_USB && CONFIG_USBIP_CORE && CONFIG_USBIP_VHCI_HCD) or (CONFIG_USBIP_CORE && CONFIG_USBIP_VHCI_HCD && CONFIG_USB_GADGET) or (CONFIG_USBIP_CORE && CONFIG_USBIP_VHCI_HCD && CONFIG_USB_PHY) or (CONFIG_USBIP_CORE && CONFIG_USBIP_VHCI_HCD && CONFIG_USB_SUPPORT); CONFIG_USBIP_CORE is not set (facts/kernel.comple... [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-97485	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] fs/omfs/inode.c is built only if (CONFIG_OMFS_FS); CONFIG_OMFS_FS is not set (facts/kernel.complete.config line 2476, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-97486	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] fs/hpfs/super.c is built only if (CONFIG_HPFS_FS); CONFIG_HPFS_FS is not set (facts/kernel.complete.config line 2477, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-97487	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] fs/jfs/super.c is built only if (CONFIG_JFS_FS); CONFIG_JFS_FS is not set (facts/kernel.complete.config line 2367, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-97488	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] fs/qnx4/inode.c is built only if (CONFIG_QNX4FS_FS); CONFIG_QNX4FS_FS is not set (facts/kernel.complete.config line 2478, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-97489	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] fs/bfs/inode.c is built only if (CONFIG_BFS_FS); CONFIG_BFS_FS is not set (facts/kernel.complete.config line 2439, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-97491	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S261 [K-CFG-001@2] shared evidence S1
CVE-2026-97572	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S146 [K-CFG-001@2] shared evidence S1
CVE-2026-97582	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/hwmon/gpio-fan.c is built only if (CONFIG_HWMON && CONFIG_SENSORS_GPIO_FAN); CONFIG_SENSORS_GPIO_FAN is not set (facts/kernel.complete.config line 1644, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-97596	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] net/netfilter/ipvs/ip_vs_sync.c is built only if (CONFIG_IP_VS && CONFIG_NETFILTER); CONFIG_IP_VS is not set (facts/kernel.complete.config line 697, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-97597	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] net/ipv6/ip6_flowlabel.c is built only if (CONFIG_IPV6 && CONFIG_NET); CONFIG_IPV6 is not set (facts/kernel.complete.config line 573, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-97599	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ieee802154/mac802154_hwsim.c is built only if (CONFIG_IEEE802154 && CONFIG_IEEE802154_HWSIM); CONFIG_IEEE802154 is not set (facts/kernel.complete.config line 754, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-97600	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ieee802154/cc2520.c is built only if (CONFIG_IEEE802154 && CONFIG_IEEE802154_CC2520); CONFIG_IEEE802154 is not set (facts/kernel.complete.config line 754, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-97601	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] net/ieee802154/6lowpan/core.c is built only if (CONFIG_IEEE802154 && CONFIG_IEEE802154_6LOWPAN); CONFIG_IEEE802154 is not set (facts/kernel.complete.config line 754, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-97616	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S262 [K-CFG-001@2] shared evidence S1
CVE-2026-97908	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/bluetooth/btqcomsmd.c is built only if (CONFIG_BT && CONFIG_BT_QCOMSMD); CONFIG_BT is not set (facts/kernel.complete.config line 830, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-97926	linux 5.4.143	7.0 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] fs/ufs/cylinder.c is built only if (CONFIG_UFS_FS); CONFIG_UFS_FS is not set (facts/kernel.complete.config line 2483, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-97927	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] fs/ufs/super.c is built only if (CONFIG_UFS_FS); CONFIG_UFS_FS is not set (facts/kernel.complete.config line 2483, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-97940	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S249 [K-CFG-001@2] shared evidence S1
CVE-2026-97949	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S159 [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-97950	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] fs/configfs/symlink.c is built only if (CONFIG_CONFIGFS_FS); CONFIG_CONFIGFS_FS is not set (facts/kernel.complete.config line 2429, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-97951	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S222 [K-CFG-001@2] shared evidence S1
CVE-2026-97953	linux 5.4.143	7.0 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S73 [K-CFG-001@2] shared evidence S1
CVE-2026-97954	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S417 [K-CFG-001@2] shared evidence S1
CVE-2026-97959	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] net/sched/cls_route.c is built only if (CONFIG_NET && CONFIG_NET_CLS_ROUTE4); CONFIG_NET_CLS_ROUTE4 is not set (facts/kernel.complete.config line 795, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-97981	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S102 [K-CFG-001@2] shared evidence S1
CVE-2026-97982	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S102 [K-CFG-001@2] shared evidence S1
CVE-2026-97998	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S259 [K-CFG-001@2] shared evidence S1
CVE-2026-98010	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] net/sched/sch_drr.c is built only if (CONFIG_NET && CONFIG_NET_SCH_DRR); CONFIG_NET_SCH_DRR is not set (facts/kernel.complete.config line 776, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-98011	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S421 [K-CFG-001@2] shared evidence S1
CVE-2026-98015	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/ethernet/mellanox/mlx5/core/eswitch_offloads_termtbl.c is built only if (CONFIG_ETHERNET && CONFIG_MLX5_CORE && CONFIG_MLX5_ESWITCH && CONFIG_NET_VENDOR_MELLANOX); CONFIG_MLX5_CORE is not set (input/kernel.config line 3214, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2026-98068	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S84 [K-CFG-001@2] shared evidence S64 [K-CFG-001@2] shared evidence S1
CVE-2026-98069	linux 5.4.143	8.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S84 [K-CFG-001@2] net/rds/ib_recv.c is built only if (CONFIG_RDS && CONFIG_RDS_RDMA); CONFIG_RDS is not set (facts/kernel.complete.config line 734, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] net/rds/send.c is built only if (CONFIG_RDS); CONFIG_RDS is not set (facts/kernel.complete.config line 734, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S64 [K-CFG-001@2] shared evidence S1
CVE-2026-98070	linux 5.4.143	8.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S64 [K-CFG-001@2] shared evidence S1
CVE-2026-98071	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S84 [K-CFG-001@2] shared evidence S1
CVE-2026-98074	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S52 [K-CFG-001@2] shared evidence S1
CVE-2026-98077	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S258 [K-CFG-001@2] shared evidence S1
CVE-2026-98078	linux 5.4.143	4.4 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/netfilter/ipvs/ip_vs_sync.c is built only if (CONFIG_IP_VS && CONFIG_NETFILTER); CONFIG_IP_VS is not set (facts/kernel.complete.config line 697, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-98079	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] fs/btrfs/zstd.c is built only if (CONFIG_BTRFS_FS); CONFIG_BTRFS_FS is not set (facts/kernel.complete.config line 2370, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-98080	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S77 [K-CFG-001@2] shared evidence S1
CVE-2026-98091	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S55 [K-CFG-001@2] shared evidence S1
CVE-2026-98096	linux 5.4.143	7.4 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S248 [K-CFG-001@2] shared evidence S1
CVE-2026-98097	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S266 [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-98098	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] net/tipc/name_table.c is built only if (CONFIG_TIPC); CONFIG_TIPC is not set (facts/kernel.complete.config line 735, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-98099	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S250 [K-CFG-001@2] shared evidence S1
CVE-2026-98104	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S174 [K-CFG-001@2] shared evidence S1
CVE-2026-98123	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S47 [K-CFG-001@2] shared evidence S1
CVE-2026-98130	linux 5.4.143	8.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/sctp/sm_sideeffect.c is built only if (CONFIG_IP_SCTP); CONFIG_IP_SCTP is not set (facts/kernel.complete.config line 733, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-98131	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S73 [K-CFG-001@2] shared evidence S1
CVE-2026-98185	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/marvell/mwifiex/scan.c is built only if (CONFIG_MWIFIEX && CONFIG_WLAN && CONFIG_WLAN_VENDOR_MARVELL); CONFIG_WLAN_VENDOR_MARVELL is not set (facts/kernel.complete.config line 1315, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-98186	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/marvell/mwifiex/scan.c is built only if (CONFIG_MWIFIEX && CONFIG_WLAN && CONFIG_WLAN_VENDOR_MARVELL); CONFIG_WLAN_VENDOR_MARVELL is not set (facts/kernel.complete.config line 1315, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-98187	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/intersil/p54/eeprom.c is built only if (CONFIG_P54_COMMON && CONFIG_WLAN && CONFIG_WLAN_VENDOR_INTERSIL); CONFIG_WLAN_VENDOR_INTERSIL is not set (facts/kernel.complete.config line 1314, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-98188	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/intersil/p54/eeprom.c is built only if (CONFIG_P54_COMMON && CONFIG_WLAN && CONFIG_WLAN_VENDOR_INTERSIL); CONFIG_WLAN_VENDOR_INTERSIL is not set (facts/kernel.complete.config line 1314, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-98191	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/ti/wlcore/main.c is built only if (CONFIG_WLAN && CONFIG_WLAN_VENDOR_TI && CONFIG_WLCORE); CONFIG_WLAN_VENDOR_TI is not set (facts/kernel.complete.config line 1321, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-98194	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/marvell/libertas_tf/main.c is built only if (CONFIG_LIBERTAS_THINFIRM && CONFIG_WLAN && CONFIG_WLAN_VENDOR_MARVELL); CONFIG_WLAN_VENDOR_MARVELL is not set (facts/kernel.complete.config line 1315, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-98195	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/intel/iwlegacy/common.c is built only if (CONFIG_IWLEGACY && CONFIG_WLAN && CONFIG_WLAN_VENDOR_INTEL); CONFIG_WLAN_VENDOR_INTEL is not set (facts/kernel.complete.config line 1313, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-98196	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/broadcom/brcm80211/brcmsmac/mac80211_if.c is built only if (CONFIG_BRCMSMAC && CONFIG_WLAN && CONFIG_WLAN_VENDOR_BROADCOM); CONFIG_WLAN_VENDOR_BROADCOM is not set (facts/kernel.complete.config line 1311, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-98197	linux 5.4.143	7.0 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S325 [K-CFG-001@2] shared evidence S1
CVE-2026-98201	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/input/input-compat.c is built only if (CONFIG_INPUT); CONFIG_INPUT is not set (facts/kernel.complete.config line 1339, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-98202	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/input/rmi4/rmi_driver.c is built only if (CONFIG_INPUT && CONFIG_RMI4_CORE); CONFIG_INPUT is not set (facts/kernel.complete.config line 1339, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-98203	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/input/misc/soc_button_array.c is built only if (CONFIG_INPUT && CONFIG_INPUT_MISC && CONFIG_INPUT_SOC_BUTTON_ARRAY); CONFIG_INPUT is not set (facts/kernel.complete.config line 1339, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-98204	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/input/rmi4/rmi_smbus.c is built only if (CONFIG_INPUT && CONFIG_RMI4_CORE && CONFIG_RMI4_SMB); CONFIG_INPUT is not set (facts/kernel.complete.config line 1339, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-98205	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S334 [K-CFG-001@2] shared evidence S1
CVE-2026-98208	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/mmc/core/sdio_uart.c is built only if (CONFIG_MMC && CONFIG_SDIO_UART); CONFIG_MMC is not set (facts/kernel.complete.config line 2060, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-98213	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/mmc/core/host.c is built only if (CONFIG_MMC); CONFIG_MMC is not set (facts/kernel.complete.config line 2060, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-98217	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/infiniband/hw/mlx4/sysfs.c is built only if (CONFIG_INFINIBAND && CONFIG_MLX4_INFINIBAND); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-98227	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S341 [K-CFG-001@2] shared evidence S1
CVE-2026-98234	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S421 [K-CFG-001@2] shared evidence S1
CVE-2026-98241	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] net/ipv6/xfrm6_output.c is built only if (CONFIG_IPV6 && CONFIG_NET && CONFIG_XFRM); CONFIG_IPV6 is not set (facts/kernel.complete.config line 573, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-98252	linux 5.4.143	7.0 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/infiniband/core/iwpm_util.c is built only if (CONFIG_INFINIBAND); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-98257	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S261 [K-CFG-001@2] shared evidence S1
CVE-2026-98262	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/ata/libahci.c is built only if (CONFIG_AHCI_BRCM && CONFIG_ATA) or (CONFIG_AHCI_CEVA && CONFIG_ATA) or (CONFIG_AHCI_DA850 && CONFIG_ATA) or (CONFIG_AHCI_DM816 && CONFIG_ATA) or (CONFIG_AHCI_IMX && CONFIG_ATA) or (CONFIG_AHCI_MTK && CONFIG_ATA) or (CONFIG_AHCI_MVEBU && CONFIG_ATA) or (CONFIG_AHCI_QORIQ && CONFIG_ATA) or (CONFIG_AHCI_ST && CONFIG_ATA) or (CONFIG_AHCI_SUNXI && CONFIG_ATA) or (CONFIG_AHCI_TEGRA && CONFIG_ATA) or (CONFIG_AHCI_XGENE && CONFIG_ATA) or (CONFIG_ATA... [K-CFG-001@2] shared evidence S1
CVE-2026-98269	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] fs/btrfs/file.c is built only if (CONFIG_BTRFS_FS); CONFIG_BTRFS_FS is not set (facts/kernel.complete.config line 2370, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-98275	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S102 [K-CFG-001@2] shared evidence S1
CVE-2026-98288	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S73 [K-CFG-001@2] shared evidence S1
CVE-2026-98292	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S205 [K-CFG-001@2] drivers/bluetooth/btmtkuart.c is built only if (CONFIG_BT && CONFIG_BT_MTKUART); CONFIG_BT is not set (facts/kernel.complete.config line 830, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-98294	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/bluetooth/hci_qca.c is built only if (CONFIG_BT && CONFIG_BT_HCIUART && CONFIG_BT_HCIUART_QCA); CONFIG_BT is not set (facts/kernel.complete.config line 830, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-98298	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/dma/mmp_pdma.c is built only if (CONFIG_DMADEVICES && CONFIG_MMP_PDMA); CONFIG_DMADEVICES is not set (facts/kernel.complete.config line 2135, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-98300	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] net/ipv6/tcp_ipv6.c is built only if (CONFIG_IPV6 && CONFIG_NET); CONFIG_IPV6 is not set (facts/kernel.complete.config line 573, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-98302	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/fddi/skfp/skfddi.c is built only if (CONFIG_FDDI && CONFIG_SKFP); CONFIG_FDDI is not set (input/kernel.config line 1744, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value) [K-CFG-001@2] shared evidence S1
CVE-2026-98306	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S253 [K-CFG-001@2] shared evidence S1
CVE-2026-98319	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/gpu/drm/drm_atomic_uapi.c is built only if (CONFIG_DRM); CONFIG_DRM is not set (facts/kernel.complete.config line 1920, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-98342	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S323 [K-CFG-001@2] shared evidence S1
CVE-2026-98348	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S354 [K-CFG-001@2] shared evidence S1
CVE-2026-98349	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S354 [K-CFG-001@2] shared evidence S1
CVE-2026-98354	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S328 [K-CFG-001@2] shared evidence S1
CVE-2026-98358	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/infiniband/ulp/iser/iser_initiator.c is built only if (CONFIG_INFINIBAND && CONFIG_INFINIBAND_ISER); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-98359	linux 5.4.143	7.0 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S209 [K-CFG-001@2] shared evidence S1
CVE-2026-98365	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] drivers/infiniband/sw/rxe/rxe_mr.c is built only if (CONFIG_INFINIBAND && CONFIG_RDMA_RXE); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-98367	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S137 [K-CFG-001@2] shared evidence S1
CVE-2026-98380	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S262 [K-CFG-001@2] shared evidence S1
CVE-2026-98407	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/rsi/rsi_91x_mgmt.c is built only if (CONFIG_RSI_91X && CONFIG_WLAN && CONFIG_WLAN_VENDOR_RSI); CONFIG_WLAN_VENDOR_RSI is not set (facts/kernel.complete.config line 1319, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-98419	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] shared evidence S116 [K-CFG-001@2] shared evidence S1
CVE-2026-98426	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/net/wireless/marvell/mwifiex/pcie.c is built only if (CONFIG_MWIFIEX && CONFIG_MWIFIEX_PCIE && CONFIG_WLAN && CONFIG_WLAN_VENDOR_MARVELL); CONFIG_WLAN_VENDOR_MARVELL is not set (facts/kernel.complete.config line 1315, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1
CVE-2026-98430	linux 5.4.143	-	engine: K-CFG-001@2	[K-CFG-001@2] drivers/infiniband/hw/efa/efa_com.c is built only if (CONFIG_INFINIBAND && CONFIG_INFINIBAND_EFA); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] drivers/infiniband/hw/efa/efa_main.c is built only if (CONFIG_INFINIBAND && CONFIG_INFINIBAND_EFA); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04) [K-CFG-001@2] shared evidence S1

linux 5.4.143 - Not affected / code_not_present - engine: K-CFG-003@1 (1869)

CVE	Component	CVSS	Decided by	Evidence
CVE-2020-36784	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/i2c/busses/i2c-cadence.c is built only if (CONFIG_I2C_CADENCE); CONFIG_I2C_CADENCE is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2021-4441	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/spi/spi-zynq-qspi.c is built only if (CONFIG_SPI && CONFIG_SPI_ZYNQ_QSPI); CONFIG_SPI_ZYNQ_QSPI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2021-46924	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/nfc/st21nfca/i2c.c is built only if (CONFIG_NFC_ST21NFCA && CONFIG_NFC_ST21NFCA_I2C); CONFIG_NFC_ST21NFCA is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2021-47049	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/hv/channel.c is built only if (CONFIG_HYPERV); CONFIG_HYPERV is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2021-47063	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/bridge/panel.c is built only if (CONFIG_DRM_KMS_HELPER && CONFIG_DRM_PANEL_BRIDGE); CONFIG_DRM_KMS_HELPER is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2021-47074	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/nvme/target/loop.c is built only if (CONFIG_NVME_TARGET_LOOP); CONFIG_NVME_TARGET_LOOP is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2021-47077	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S506 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2021-47083	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/pinctrl/mediatek/pinctrl-mtk-common-v2.c is built only if (CONFIG_PINCTRL && CONFIG_PINCTRL_MTK_MOORE) or (CONFIG_PINCTRL && CONFIG_PINCTRL_MTK_PARIS); CONFIG_PINCTRL_MTK_MOORE is absent from the complete configuration, CONFIG_PINCTRL_MTK_PARIS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2021-47087	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/tee/optee/core.c is built only if (CONFIG_OPTEE && CONFIG_TEE); CONFIG_OPTEE is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2021-47095	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S288 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2021-47143	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] net/smc/smc_ism.c is built only if (CONFIG_SMC); CONFIG_SMC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2021-47158	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/net/dsa/sja1105/sja1105_main.c is built only if (CONFIG_NET_DSA_SJA1105); CONFIG_NET_DSA_SJA1105 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2021-47183	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S68 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2021-47188	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/scsi/ufs/ufshcd.c is built only if (CONFIG_SCSI_UFSHCD); CONFIG_SCSI_UFSHCD is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2021-47191	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S509 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2021-47201	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S128 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2021-47203	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S68 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2021-47204	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/net/ethernet/freescale/dpaa2/dpaa2-eth.c is built only if (CONFIG_ETHERNET && CONFIG_FSL_DPAA2_ETH && CONFIG_NET_VENDOR_FREESCALE); CONFIG_FSL_DPAA2_ETH is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2021-47207	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/isa/gus/gus_dma.c is built only if (CONFIG_SND && CONFIG_SND_GUSCLASSIC) or (CONFIG_SND && CONFIG_SND_GUSEXTREME) or (CONFIG_SND && CONFIG_SND_GUSMAX) or (CONFIG_SND && CONFIG_SND_INTERWAVE) or (CONFIG_SND && CONFIG_SND_INTERWAVE_STB); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2021-47211	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/usb/clock.c is built only if (CONFIG_SND && CONFIG_SND_USB_AUDIO); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2021-47216	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/scsi/advansys.c is built only if (CONFIG_SCSI_ADVANSYS); CONFIG_SCSI_ADVANSYS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2021-47219	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S509 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2021-47234	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/phy/mediatek/phy-mtk-tphy.c is built only if (CONFIG_ARCH_MEDIATEK && CONFIG_GENERIC_PHY && CONFIG_PHY_MTK_TPHY); CONFIG_ARCH_MEDIATEK is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2021-47281	linux 5.4.143	7.0 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/core/seq/seq_timer.c is built only if (CONFIG_SND && CONFIG_SND_SEQUENCER); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2021-47352	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S90 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2021-47368	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/net/ethernet/freescale/enetc/enetc.c is built only if (CONFIG_ETHERNET && CONFIG_FSL_ENETC && CONFIG_NET_VENDOR_FREESCALE) or (CONFIG_ETHERNET && CONFIG_FSL_ENETC_VF && CONFIG_NET_VENDOR_FREESCALE); CONFIG_FSL_ENETC is absent from the complete configuration, CONFIG_FSL_ENETC_VF is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2021-47372	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/net/ethernet/cadence/macb_pci.c is built only if (CONFIG_ETHERNET && CONFIG_MACB_PCI && CONFIG_NET_VENDOR_CADENCE); CONFIG_MACB_PCI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2021-47373	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S291 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2021-47378	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S500 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2021-47379	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S285 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2021-47381	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/soc/sof/xtensa/core.c is built only if (CONFIG_SND && CONFIG_SND_SOC && CONFIG_SND_SOC_SOF_XTENSA); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2021-47383	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S132 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2021-47387	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] kernel/sched/cpufreq_schedutil.c is built only if (CONFIG_CPU_FREQ_GOV_SCHEDUTIL); CONFIG_CPU_FREQ_GOV_SCHEDUTIL is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2021-47393	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/hwmon/mlxreg-fan.c is built only if (CONFIG_HWMON && CONFIG_SENSORS_MLXREG_FAN); CONFIG_SENSORS_MLXREG_FAN is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2021-47396	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/net/wireless/mac80211_hwsim.c is built only if (CONFIG_MAC80211_HWSIM && CONFIG_WLAN); CONFIG_MAC80211_HWSIM is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2021-47404	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/hid/hid-betopff.c is built only if (CONFIG_HID && CONFIG_HID_BETOP_FF); CONFIG_HID is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2021-47405	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/hid/usbhid/hid-core.c is built only if (CONFIG_HID && CONFIG_USB_HID); CONFIG_HID is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2021-47425	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/i2c/i2c-core-acpi.c is built only if (CONFIG_ACPI && CONFIG_I2C); CONFIG_ACPI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2021-47445	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/msm/edp/edp_ctrl.c is built only if (CONFIG_DRM_MSM); CONFIG_DRM_MSM is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2021-47458	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] fs/ocfs2/super.c is built only if (CONFIG_OCFS2_FS); CONFIG_OCFS2_FS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2021-47460	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S521 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2021-47464	linux 5.4.143	7.4 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S531 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2021-47473	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S50 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2021-47491	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S198 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2021-47492	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S198 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2021-47493	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S528 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2021-47509	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S134 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2021-47511	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S134 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2021-47516	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/net/ethernet/netronome/nfp/nfpcore/nfp_cppcore.c is built only if (CONFIG_ETHERNET && CONFIG_NET_VENDOR_NETRONOME && CONFIG_NFP); CONFIG_NFP is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2021-47522	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/hid/hid-bigbenff.c is built only if (CONFIG_HID && CONFIG_HID_BIGBEN_FF); CONFIG_HID is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2021-47559	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] net/smc/smc_core.c is built only if (CONFIG_SMC); CONFIG_SMC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2021-47565	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/scsi/mpt3sas/mpt3sas_scsih.c is built only if (CONFIG_SCSI_MPT3SAS); CONFIG_SCSI_MPT3SAS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2021-47566	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] fs/proc/vmcore.c is built only if (CONFIG_PROC_FS && CONFIG_PROC_VMCORE); CONFIG_PROC_VMCORE is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2021-47571	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/staging/rtl8192e/rtl8192e/rtl_core.c is built only if (CONFIG_RTL8192E && CONFIG_STAGING); CONFIG_RTL8192E is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2021-47576	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S509 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2021-47583	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/usb/dvb-usb-v2/mxl111sf.c is built only if (CONFIG_DVB_USB_MXL111SF); CONFIG_DVB_USB_MXL111SF is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2021-47588	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S199 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2021-47609	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/firmware/scpi_pm_domain.c is built only if (CONFIG_ARM_SCPI_POWER_DOMAIN); CONFIG_ARM_SCPI_POWER_DOMAIN is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2021-47635	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S530 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2021-47636	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] fs/ubifs/io.c is built only if (CONFIG_UBIFS_FS); CONFIG_UBIFS_FS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2021-47637	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S529 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2021-47638	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S529 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2021-47641	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/video/fbdev/cirrusfb.c is built only if (CONFIG_FB_CIRRUS); CONFIG_FB_CIRRUS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2021-47642	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/video/fbdev/nvidia/nv_i2c.c is built only if (CONFIG_FB_NVIDIA && CONFIG_FB_NVIDIA_I2C); CONFIG_FB_NVIDIA is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2021-47648	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/host1x/dev.c is built only if (CONFIG_TEGRA_HOST1X); CONFIG_TEGRA_HOST1X is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2021-47649	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S290 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2021-47650	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/soc/soc-compress.c is built only if (CONFIG_SND && CONFIG_SND_SOC && CONFIG_SND_SOC_COMPRESS); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2021-47651	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/soc/qcom/rpmpd.c is built only if (CONFIG_QCOM_RPMPD); CONFIG_QCOM_RPMPD is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2021-47652	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S516 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2021-47653	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/platform/davinci/vpif.c is built only if (CONFIG_VIDEO_DAVINCI_VPIF_CAPTURE) or (CONFIG_VIDEO_DAVINCI_VPIF_DISPLAY); CONFIG_VIDEO_DAVINCI_VPIF_CAPTURE is absent from the complete configuration, CONFIG_VIDEO_DAVINCI_VPIF_DISPLAY is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-48627	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S132 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-48629	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/crypto/qcom-rng.c is built only if (CONFIG_CRYPTO && CONFIG_CRYPTO_DEV_QCOM_RNG); CONFIG_CRYPTO_DEV_QCOM_RNG is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-48636	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/s390/block/dasd_alias.c is built only if (CONFIG_DASD_ECKD); CONFIG_DASD_ECKD is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-48655	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/firmware/arm_scmi/reset.c is built only if (CONFIG_ARM_SCMI_PROTOCOL); CONFIG_ARM_SCMI_PROTOCOL is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-48693	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/soc/bcm/brcmstb/pm/pm-arm.c is built only if (CONFIG_ARM && CONFIG_BRCMSTB_PM && CONFIG_SOC_BRCMSTB); CONFIG_ARM is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-48695	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/scsi/mpt3sas/mpt3sas_scsih.c is built only if (CONFIG_SCSI_MPT3SAS); CONFIG_SCSI_MPT3SAS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-48697	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S501 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-48701	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S316 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-48702	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/pci/emu10k1/emupcm.c is built only if (CONFIG_SND && CONFIG_SND_EMU10K1); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-48704	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/radeon/radeon_device.c is built only if (CONFIG_DRM_RADEON); CONFIG_DRM_RADEON is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-48710	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/radeon/radeon_connectors.c is built only if (CONFIG_DRM_RADEON); CONFIG_DRM_RADEON is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-48715	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/scsi/bnx2fc/bnx2fc_fcoe.c is built only if (CONFIG_SCSI_BNX2X_FCOE); CONFIG_SCSI_BNX2X_FCOE is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-48717	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/soc/codecs/max9759.c is built only if (CONFIG_SND && CONFIG_SND_SOC && CONFIG_SND_SOC_MAX9759); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-48738	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/soc/soc-ops.c is built only if (CONFIG_SND && CONFIG_SND_SOC); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-48743	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/net/ethernet/amd/xgbe/xgbe-drv.c is built only if (CONFIG_AMD_XGBE && CONFIG_ETHERNET && CONFIG_NET_VENDOR_AMD); CONFIG_AMD_XGBE is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2022-48751	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S71 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-48756	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/msm/dsi/phy/dsi_phy.c is built only if (CONFIG_DRM_MSM && CONFIG_DRM_MSM_DSI); CONFIG_DRM_MSM is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-48758	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/scsi/bnx2fc/bnx2fc_fcoe.c is built only if (CONFIG_SCSI_BNX2X_FCOE); CONFIG_SCSI_BNX2X_FCOE is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-48759	linux 5.4.143	7.0 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/rpmsg/rpmsg_char.c is built only if (CONFIG_RPMSG && CONFIG_RPMSG_CHAR); CONFIG_RPMSG is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-48768	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S17 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-48769	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S472 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-48772	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/dvb-frontends/lgdt3306a.c is built only if (CONFIG_DVB_CORE && CONFIG_DVB_LGDT3306A); CONFIG_DVB_CORE is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-48775	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S481 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-48788	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S500 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-48790	linux 5.4.143	7.0 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S130 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-48792	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S297 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-48795	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/parisc/sba_iommu.c is built only if (CONFIG_IOMMU_SBA && CONFIG_PARISC); CONFIG_IOMMU_SBA is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-48796	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/iommu/iommu.c is built only if (CONFIG_IOMMU_API); CONFIG_IOMMU_API is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-48811	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S293 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-48821	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S37 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-48823	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/scsi/qedf/qedf_io.c is built only if (CONFIG_QEDF); CONFIG_QEDF is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-48824	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/scsi/myrs.c is built only if (CONFIG_SCSI_MYRS); CONFIG_SCSI_MYRS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-48845	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] arch/mips/kernel/smp.c is built only if (CONFIG_SMP); CONFIG_SMP is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2022-48857	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/nfc/port100.c is built only if (CONFIG_NFC_PORT100); CONFIG_NFC_PORT100 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-48872	linux 5.4.143	7.0 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S37 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-48873	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S37 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-48879	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S472 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-48899	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/virtio/virtgpu_ioctl.c is built only if (CONFIG_DRM_VIRTIO_GPU); CONFIG_DRM_VIRTIO_GPU is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-48905	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S293 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-48909	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S71 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-48958	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/net/ethernet/aeroflex/greth.c is built only if (CONFIG_ETHERNET && CONFIG_GRETH); CONFIG_GRETH is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-48966	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/net/ethernet/marvell/mvneta.c is built only if (CONFIG_ETHERNET && CONFIG_MVNETA && CONFIG_NET_VENDOR_MARVELL); CONFIG_MVNETA is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-48969	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/net/xen-netfront.c is built only if (CONFIG_XEN_NETDEV_FRONTEND); CONFIG_XEN_NETDEV_FRONTEND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-48972	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S539 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-48973	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpio/gpio-amd8111.c is built only if (CONFIG_GPIOLIB && CONFIG_GPIO_AMD8111); CONFIG_GPIO_AMD8111 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-48978	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S16 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-48991	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S198 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-48992	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/soc/soc-pcm.c is built only if (CONFIG_SND && CONFIG_SND_SOC); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-48994	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/core/seq/seq_memory.c is built only if (CONFIG_SND && CONFIG_SND_SEQUENCER); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49010	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S482 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49011	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S482 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49027	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S128 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2022-49028	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/net/ethernet/intel/ixgbevf/ixgbevf_main.c is built only if (CONFIG_ETHERNET && CONFIG_IXGBEVF && CONFIG_NET_VENDOR_INTEL); CONFIG_IXGBEVF is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49029	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/hwmon/ibmpex.c is built only if (CONFIG_HWMON && CONFIG_SENSORS_IBMPEX); CONFIG_SENSORS_IBMPEX is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49060	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] net/smc/smc_pnet.c is built only if (CONFIG_SMC); CONFIG_SMC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49074	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S483 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49078	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] lib/lz4/lz4_decompress.c is built only if (CONFIG_LZ4_DECOMPRESS); CONFIG_LZ4_DECOMPRESS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49080	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] mm/mempolicy.c is built only if (CONFIG_NUMA); CONFIG_NUMA is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49084	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S498 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49088	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/net/ethernet/freescale/dpaa2/dpaa2-ptp.c is built only if (CONFIG_ETHERNET && CONFIG_FSL_DPAA2_ETH && CONFIG_FSL_DPAA2_PTP_CLOCK && CONFIG_NET_VENDOR_FREESCALE); CONFIG_FSL_DPAA2_ETH is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49091	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/imx/parallel-display.c is built only if (CONFIG_DRM_IMX && CONFIG_DRM_IMX_PARALLEL_DISPLAY); CONFIG_DRM_IMX is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49095	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/scsi/zorro7xx.c is built only if (CONFIG_SCSI_ZORRO7XX); CONFIG_SCSI_ZORRO7XX is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49098	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S481 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49100	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/char/virtio_console.c is built only if (CONFIG_VIRTIO_CONSOLE); CONFIG_VIRTIO_CONSOLE is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49106	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/staging/vc04_services/interface/vchiq_arm/vchiq_arm.c is built only if (CONFIG_BCM2835_VCHIQ && CONFIG_STAGING); CONFIG_BCM2835_VCHIQ is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49114	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/scsi/libfc/fc_exch.c is built only if (CONFIG_LIBFC); CONFIG_LIBFC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49118	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S192 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49119	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S296 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49120	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S296 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2022-49121	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S296 [K-CFG-003@1] drivers/scsi/pm8001/pm8001_sas.c is built only if (CONFIG_SCSI_PM8001); CONFIG_SCSI_PM8001 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S297 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49145	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/acpi/cppc_acpi.c is built only if (CONFIG_ACPI && CONFIG_ACPI_CPPC_LIB); CONFIG_ACPI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49155	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S91 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49156	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S91 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49157	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S38 [K-CFG-003@1] drivers/scsi/qla2xxx/qla_tmpl.c is built only if (CONFIG_SCSI_QLA_FC); CONFIG_SCSI_QLA_FC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49158	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S91 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49161	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/soc/mediatek/mt8183/mt8183-da7219-max98357.c is built only if (CONFIG_SND && CONFIG_SND_SOC && CONFIG_SND_SOC_MT8183 && CONFIG_SND_SOC_MT8183_DA7219_MAX98357A); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49162	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/video/fbdev/sm712fb.c is built only if (CONFIG_FB_SM712); CONFIG_FB_SM712 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49175	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/base/power/main.c is built only if (CONFIG_PM_SLEEP); CONFIG_PM_SLEEP is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49180	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] security/security.c is built only if (CONFIG_SECURITY); CONFIG_SECURITY is not set (facts/kernel.complete.config line 2551, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04); symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S315 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49185	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/pinctrl/nomadik/pinctrl-nomadik.c is built only if (CONFIG_PINCTRL && CONFIG_PINCTRL_NOMADIK); CONFIG_PINCTRL_NOMADIK is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49189	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/clk/qcom/clk-rcg2.c is built only if (CONFIG_COMMON_CLK_QCOM); CONFIG_COMMON_CLK_QCOM is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49191	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/tty/mxser.c is built only if (CONFIG_MOXA_SMARTIO); CONFIG_MOXA_SMARTIO is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49204	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S94 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49205	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S94 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49209	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] net/core/skmsg.c is built only if (CONFIG_NET && CONFIG_NET_SOCK_MSG); CONFIG_NET_SOCK_MSG is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2022-49212	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/mtd/nand/raw/atmel/nand-controller.c is built only if (CONFIG_MTD && CONFIG_MTD_NAND_ATMEL); CONFIG_MTD_NAND_ATMEL is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49216	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/tegra/dsi.c is built only if (CONFIG_DRM_TEGRA); CONFIG_DRM_TEGRA is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49217	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S296 [K-CFG-003@1] shared evidence S297 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49241	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/soc/atmel/sam9x5_wm8731.c is built only if (CONFIG_SND && CONFIG_SND_AT91_SOC_SAM9X5_WM8731 && CONFIG_SND_SOC); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49242	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/soc/mxs/mxs-sgtl5000.c is built only if (CONFIG_SND && CONFIG_SND_SOC && CONFIG_SND_SOC_MXS_SGTL5000); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49243	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/soc/atmel/sam9g20_wm8731.c is built only if (CONFIG_SND && CONFIG_SND_AT91_SOC_SAM9G20_WM8731 && CONFIG_SND_SOC); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49246	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/soc/atmel/mikroe-proto.c is built only if (CONFIG_SND && CONFIG_SND_SOC && CONFIG_SND_SOC_MIKROE_PROTO); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49248	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/firewire/fcp.c is built only if (CONFIG_SND && CONFIG_SND_FIREWIRE_LIB); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49253	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/usb/go7007/s2250-board.c is built only if (CONFIG_VIDEO_GO7007 && CONFIG_VIDEO_GO7007_USB_S2250_BOARD); CONFIG_VIDEO_GO7007 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49258	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/crypto/ccree/cc_cipher.c is built only if (CONFIG_CRYPTO && CONFIG_CRYPTO_DEV_CCREE); CONFIG_CRYPTO_DEV_CCREE is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49268	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/soc/sof/intel/hda-loader.c is built only if (CONFIG_SND && CONFIG_SND_SOC && CONFIG_SND_SOC_SOF_HDA_COMMON && CONFIG_SND_SOC_SOF_INTEL_TOPLEVEL); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49288	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/core/pcm_memory.c is built only if (CONFIG_SND && CONFIG_SND_PCM); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49292	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S134 [K-CFG-003@1] sound/core/oss/pcm_plugin.c is built only if (CONFIG_SND && CONFIG_SND_OSSEMUL && CONFIG_SND_PCM_OSS && CONFIG_SND_PCM_OSS_PLUGINS); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49304	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/tty/serial/sa1100.c is built only if (CONFIG_SERIAL_SA1100); CONFIG_SERIAL_SA1100 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49307	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/tty/synclink_gt.c is built only if (CONFIG_SYNCLINK_GT); CONFIG_SYNCLINK_GT is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2022-49311	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S302 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49314	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/tty/serial/icom.c is built only if (CONFIG_SERIAL_ICOM); CONFIG_SERIAL_ICOM is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49321	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S550 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49324	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] arch/mips/kernel/mips-cpc.c is built only if (CONFIG_MIPS_CPC); CONFIG_MIPS_CPC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49331	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/nfc/st21nfca/se.c is built only if (CONFIG_NFC_ST21NFCA); CONFIG_NFC_ST21NFCA is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49336	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/etnaviv/etnaviv_mmu.c is built only if (CONFIG_DRM_ETNAVIV); CONFIG_DRM_ETNAVIV is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49337	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] fs/ocfs2/dlmfs/userdlm.c is built only if (CONFIG_OCFS2_FS); CONFIG_OCFS2_FS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49342	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/net/ethernet/broadcom/bgmac-bcma-mdio.c is built only if (CONFIG_BGMAC_BCMA && CONFIG_ETHERNET && CONFIG_NET_VENDOR_BROADCOM); CONFIG_BGMAC_BCMA is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49346	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/net/dsa/lantiq_gswip.c is built only if (CONFIG_NET_DSA_LANTIQ_GSWIP); CONFIG_NET_DSA_LANTIQ_GSWIP is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49367	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S493 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49368	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S497 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49370	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/firmware/dmi-sysfs.c is built only if (CONFIG_DMI_SYSFS); CONFIG_DMI_SYSFS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49373	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/watchdog/ts4800_wdt.c is built only if (CONFIG_TS4800_WATCHDOG && CONFIG_WATCHDOG); CONFIG_TS4800_WATCHDOG is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49376	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/scsi/sd.c is built only if (CONFIG_BLK_DEV_SD); CONFIG_BLK_DEV_SD is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49382	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/soc/rockchip/grf.c is built only if (CONFIG_ARCH_ROCKCHIP && CONFIG_ROCKCHIP_GRF); CONFIG_ARCH_ROCKCHIP is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49394	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] block/blk-iolatency.c is built only if (CONFIG_BLK_CGROUP_IOLATENCY); CONFIG_BLK_CGROUP_IOLATENCY is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2022-49396	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/phy/qualcomm/phy-qcom-qmp.c is built only if (CONFIG_GENERIC_PHY && CONFIG_PHY_QCOM_QMP); CONFIG_PHY_QCOM_QMP is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49397	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/phy/qualcomm/phy-qcom-qmp.c is built only if (CONFIG_GENERIC_PHY && CONFIG_PHY_QCOM_QMP); CONFIG_PHY_QCOM_QMP is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49399	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/tty/goldfish.c is built only if (CONFIG_GOLDFISH_TTY); CONFIG_GOLDFISH_TTY is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49407	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] fs/dlm/plock.c is built only if (CONFIG_DLM); CONFIG_DLM is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49410	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S17 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49421	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/video/fbdev/amba-clcd.c is built only if (CONFIG_FB_ARMCLCD); CONFIG_FB_ARMCLCD is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49435	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/mfd/davinci_voicecodec.c is built only if (CONFIG_MFD_DAVINCI_VOICECODEC); CONFIG_MFD_DAVINCI_VOICECODEC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49442	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/base/node.c is built only if (CONFIG_NUMA); CONFIG_NUMA is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49451	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/firmware/arm_scmi/base.c is built only if (CONFIG_ARM_SCMI_PROTOCOL); CONFIG_ARM_SCMI_PROTOCOL is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49455	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S491 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49462	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/msm/adreno/a6xx_gpu.c is built only if (CONFIG_DRM_MSM); CONFIG_DRM_MSM is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49465	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] block/blk-throttle.c is built only if (CONFIG_BLK_DEV_THROTTLING); CONFIG_BLK_DEV_THROTTLING is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49467	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/msm/disp/mdp5/mdp5_crtc.c is built only if (CONFIG_DRM_MSM); CONFIG_DRM_MSM is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49478	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S490 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49482	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/soc/mxs/mxs-saif.c is built only if (CONFIG_SND && CONFIG_SND_MXS_SOC && CONFIG_SND_SOC); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49486	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/soc/fsl/imx-sgtl5000.c is built only if (CONFIG_SND && CONFIG_SND_SOC && CONFIG_SND_SOC_IMX_SGTL5000); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49489	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/msm/disp/dpu1/dpu_kms.c is built only if (CONFIG_DRM_MSM); CONFIG_DRM_MSM is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2022-49491	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/rockchip/rockchip_drm_vop.c is built only if (CONFIG_DRM_ROCKCHIP); CONFIG_DRM_ROCKCHIP is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49493	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/soc/codecs/rt5645.c is built only if (CONFIG_SND && CONFIG_SND_SOC && CONFIG_SND_SOC_RT5645); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49495	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S477 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49502	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/platform/rockchip/rga/rga.c is built only if (CONFIG_VIDEO_ROCKCHIP_RGA); CONFIG_VIDEO_ROCKCHIP_RGA is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49508	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/hid/hid-elan.c is built only if (CONFIG_HID && CONFIG_HID_ELAN); CONFIG_HID is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49512	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/mtd/nand/raw/denali_pci.c is built only if (CONFIG_MTD && CONFIG_MTD_NAND_DENALI_PCI); CONFIG_MTD_NAND_DENALI_PCI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49514	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/soc/mediatek/mt8173/mt8173-max98090.c is built only if (CONFIG_SND && CONFIG_SND_SOC && CONFIG_SND_SOC_MT8173 && CONFIG_SND_SOC_MT8173_MAX98090); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49517	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/soc/mediatek/mt2701/mt2701-wm8960.c is built only if (CONFIG_SND && CONFIG_SND_SOC && CONFIG_SND_SOC_MT2701 && CONFIG_SND_SOC_MT2701_WM8960); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49521	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S68 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49524	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S487 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49525	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/pci/cx25821/cx25821-core.c is built only if (CONFIG_VIDEO_CX25821); CONFIG_VIDEO_CX25821 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49532	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/virtio/virtgpu_display.c is built only if (CONFIG_DRM_VIRTIO_GPU); CONFIG_DRM_VIRTIO_GPU is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49534	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/scsi/lpfc/lpfc_nportdisc.c is built only if (CONFIG_SCSI_LPFC); CONFIG_SCSI_LPFC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S68 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49536	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S505 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49545	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S97 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49563	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S470 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49564	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S470 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2022-49566	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S470 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49569	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/spi/spi-bcm2835.c is built only if (CONFIG_SPI && CONFIG_SPI_BCM2835); CONFIG_SPI_BCM2835 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49583	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/net/ethernet/intel/iavf/iavf_txrx.c is built only if (CONFIG_ETHERNET && CONFIG_IAVF && CONFIG_NET_VENDOR_INTEL); CONFIG_IAVF is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49621	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/cpufreq/pmac32-cpufreq.c is built only if (CONFIG_CPU_FREQ && CONFIG_CPU_FREQ_PMAC); CONFIG_CPU_FREQ is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49643	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] security/integrity/ima/ima_appraise.c is built only if (CONFIG_IMA && CONFIG_IMA_APPRAISE && CONFIG_INTEGRITY); CONFIG_IMA is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49645	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/panfrost/panfrost_drv.c is built only if (CONFIG_DRM_PANFROST); CONFIG_DRM_PANFROST is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49648	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S17 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49649	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/net/xen-netback/rx.c is built only if (CONFIG_XEN_NETDEV_BACKEND); CONFIG_XEN_NETDEV_BACKEND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49678	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/soc/bcm/brcmstb/pm/pm-arm.c is built only if (CONFIG_ARM && CONFIG_BRCMSTB_PM && CONFIG_SOC_BRCMSTB); CONFIG_ARM is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49687	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S90 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49691	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S311 [K-CFG-003@1] shared evidence S70 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49693	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/msm/disp/mdp4/mdp4_kms.c is built only if (CONFIG_DRM_MSM); CONFIG_DRM_MSM is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49698	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] net/netfilter/nft_meta.c is built only if (CONFIG_NETFILTER && CONFIG_NF_TABLES); CONFIG_NF_TABLES is not set (facts/kernel.complete.config line 615, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04); symbol absent from complete configuration means off [K-CFG-003@1] net/netfilter/nft_numgen.c is built only if (CONFIG_NETFILTER && CONFIG_NFT_NUMGEN); CONFIG_NFT_NUMGEN is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49711	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/bus/fsl-mc/fsl-mc-bus.c is built only if (CONFIG_FSL_MC_BUS); CONFIG_FSL_MC_BUS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49715	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S483 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49716	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S483 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2022-49719	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/irqchip/irq-gic-realview.c is built only if (CONFIG_ARCH_REALVIEW); CONFIG_ARCH_REALVIEW is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49724	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/tty/goldfish.c is built only if (CONFIG_GOLDFISH_TTY); CONFIG_GOLDFISH_TTY is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49729	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/nfc/nfcmrvl/usb.c is built only if (CONFIG_NFC_MRVL && CONFIG_NFC_MRVL_USB); CONFIG_NFC_MRVL is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49733	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S134 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49749	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/i2c/busses/i2c-designware-common.c is built only if (CONFIG_I2C_DESIGNWARE_CORE); CONFIG_I2C_DESIGNWARE_CORE is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49757	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/edac/highbank_mc_edac.c is built only if (CONFIG_EDAC && CONFIG_EDAC_HIGHBANK_MC); CONFIG_EDAC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49758	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/reset/reset-uniphier-glue.c is built only if (CONFIG_RESET_CONTROLLER && CONFIG_RESET_UNIPHIER_GLUE); CONFIG_RESET_UNIPHIER_GLUE is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49772	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S97 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49788	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/misc/vmw_vmci/vmci_queue_pair.c is built only if (CONFIG_VMWARE_VMCI); CONFIG_VMWARE_VMCI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49789	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/s390/scsi/zfcp_fsf.c is built only if (CONFIG_ZFCP); CONFIG_ZFCP is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49802	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S20 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49813	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/net/ethernet/amazon/ena/ena_netdev.c is built only if (CONFIG_ENA_ETHERNET && CONFIG_ETHERNET && CONFIG_NET_VENDOR_AMAZON); CONFIG_ENA_ETHERNET is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49828	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S195 [K-CFG-003@1] shared evidence S197 [K-CFG-003@1] mm/memory-failure.c is built only if (CONFIG_MEMORY_FAILURE); CONFIG_MEMORY_FAILURE is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49829	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/scheduler/sched_entity.c is built only if (CONFIG_DRM_SCHED); CONFIG_DRM_SCHED is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49835	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/hda/hdac_sysfs.c is built only if (CONFIG_SND && CONFIG_SND_HDA_CORE); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2022-49839	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/scsi/scsi_transport_sas.c is built only if (CONFIG_SCSI_SAS_ATTRS); CONFIG_SCSI_SAS_ATTRS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49841	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S304 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49842	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/soc/soc-core.c is built only if (CONFIG_SND && CONFIG_SND_SOC); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49874	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/hid/hid-hyperv.c is built only if (CONFIG_HID && CONFIG_HID_HYPERV_MOUSE); CONFIG_HID is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49887	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S513 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49892	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S20 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49922	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/nfc/nfcmrvl/i2c.c is built only if (CONFIG_NFC_MRVL && CONFIG_NFC_MRVL_I2C); CONFIG_NFC_MRVL is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49923	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/nfc/nxp-nci/core.c is built only if (CONFIG_NFC_NXP_NCI); CONFIG_NFC_NXP_NCI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49924	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/nfc/fdp/fdp.c is built only if (CONFIG_NFC_FDP); CONFIG_NFC_FDP is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49926	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/net/dsa/dsa_loop.c is built only if (CONFIG_NET_DSA_LOOP); CONFIG_NET_DSA_LOOP is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49935	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/dma-buf/dma-resv.c is built only if (CONFIG_DMA_SHARED_BUFFER); CONFIG_DMA_SHARED_BUFFER is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49937	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/rc/mceusb.c is built only if (CONFIG_IR_MCEUSB); CONFIG_IR_MCEUSB is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49948	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S132 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49950	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S37 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49952	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S37 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49977	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S20 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49978	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/video/fbdev/pm2fb.c is built only if (CONFIG_FB_PM2); CONFIG_FB_PM2 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49981	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/hid/hidraw.c is built only if (CONFIG_HID && CONFIG_HIDRAW); CONFIG_HID is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2022-49982	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S490 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49984	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/hid/hid-steam.c is built only if (CONFIG_HID && CONFIG_HID_STEAM); CONFIG_HID is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49986	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S301 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49989	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S307 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-49997	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/net/ethernet/lantiq_xrx200.c is built only if (CONFIG_ETHERNET && CONFIG_LANTIQ_XRX200); CONFIG_LANTIQ_XRX200 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50001	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] net/netfilter/nft_tproxy.c is built only if (CONFIG_NETFILTER && CONFIG_NFT_TPROXY); CONFIG_NFT_TPROXY is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50010	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/video/fbdev/i740fb.c is built only if (CONFIG_FB_I740); CONFIG_FB_I740 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50019	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/tty/serial/ucc_uart.c is built only if (CONFIG_SERIAL_QE); CONFIG_SERIAL_QE is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50025	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/misc/cxl/irq.c is built only if (CONFIG_CXL && CONFIG_CXL_BASE); CONFIG_CXL is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50029	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/clk/qcom/gcc-ipq8074.c is built only if (CONFIG_COMMON_CLK_QCOM && CONFIG_IPQ_GCC_8074); CONFIG_COMMON_CLK_QCOM is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50030	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/scsi/lpfc/lpfc_debugfs.c is built only if (CONFIG_SCSI_LPFC); CONFIG_SCSI_LPFC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50032	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/usb/renesas_usbhs/rza.c is built only if (CONFIG_OF && CONFIG_USB_RENESAS_USBHS) or (CONFIG_PCI && CONFIG_USB_RENESAS_USBHS) or (CONFIG_USB && CONFIG_USB_RENESAS_USBHS) or (CONFIG_USB_GADGET && CONFIG_USB_RENESAS_USBHS) or (CONFIG_USB_PHY && CONFIG_USB_RENESAS_USBHS) or (CONFIG_USB_RENESAS_USBHS && CONFIG_USB_SUPPORT); CONFIG_USB_GADGET is not set (facts/kernel.complete.config line 2057, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398... [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50036	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/sun4i/sun6i_mipi_dsi.c is built only if (CONFIG_DRM_SUN4I && CONFIG_DRM_SUN6I_DSI); CONFIG_DRM_SUN4I is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50038	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/meson/meson_drv.c is built only if (CONFIG_DRM_MESON); CONFIG_DRM_MESON is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50047	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/net/dsa/mv88e6060.c is built only if (CONFIG_NET_DSA_MV88E6060); CONFIG_NET_DSA_MV88E6060 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50053	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S128 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2022-50055	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/net/ethernet/intel/iavf/iavf_adminq.c is built only if (CONFIG_ETHERNET && CONFIG_IAVF && CONFIG_NET_VENDOR_INTEL); CONFIG_IAVF is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50060	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S496 [K-CFG-003@1] drivers/net/ethernet/marvell/octeontx2/af/rvu_npc.c is built only if (CONFIG_ETHERNET && CONFIG_NET_VENDOR_MARVELL && CONFIG_OCTEONTX2_AF); CONFIG_OCTEONTX2_AF is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50061	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/pinctrl/nomadik/pinctrl-nomadik.c is built only if (CONFIG_PINCTRL && CONFIG_PINCTRL_NOMADIK); CONFIG_PINCTRL_NOMADIK is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50062	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/net/ethernet/broadcom/bgmac.c is built only if (CONFIG_BGMAC && CONFIG_ETHERNET && CONFIG_NET_VENDOR_BROADCOM); CONFIG_BGMAC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50065	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S90 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50066	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/net/ethernet/aquantia/atlantic/aq_nic.c is built only if (CONFIG_AQTION && CONFIG_ETHERNET && CONFIG_NET_VENDOR_AQUANTIA); CONFIG_AQTION is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50073	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S129 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50074	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S551 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50077	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] security/apparmor/mount.c is built only if (CONFIG_SECURITY_APPARMOR); CONFIG_SECURITY_APPARMOR is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50080	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/tee/tee_shm.c is built only if (CONFIG_TEE); CONFIG_TEE is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50087	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S471 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50097	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/video/fbdev/s3fb.c is built only if (CONFIG_FB_S3); CONFIG_FB_S3 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50098	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S38 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50099	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/video/fbdev/arkfb.c is built only if (CONFIG_FB_ARK); CONFIG_FB_ARK is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50101	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/video/fbdev/vt8623fb.c is built only if (CONFIG_FB_VT8623); CONFIG_FB_VT8623 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50102	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/video/fbdev/arkfb.c is built only if (CONFIG_FB_ARK); CONFIG_FB_ARK is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2022-50109	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/video/fbdev/amba-clcd.c is built only if (CONFIG_FB_ARMCLCD); CONFIG_FB_ARMCLCD is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50112	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/rpmsg/qcom_smd.c is built only if (CONFIG_RPMSG && CONFIG_RPMSG_QCOM_SMD); CONFIG_RPMSG is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50122	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/soc/mediatek/mt8173/mt8173-rt5650.c is built only if (CONFIG_SND && CONFIG_SND_SOC && CONFIG_SND_SOC_MT8173 && CONFIG_SND_SOC_MT8173_RT5650); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50123	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/soc/mediatek/mt8173/mt8173-rt5650-rt5676.c is built only if (CONFIG_SND && CONFIG_SND_SOC && CONFIG_SND_SOC_MT8173 && CONFIG_SND_SOC_MT8173_RT5650_RT5676); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50124	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/soc/mediatek/mt6797/mt6797-mt6351.c is built only if (CONFIG_SND && CONFIG_SND_SOC && CONFIG_SND_SOC_MT6797 && CONFIG_SND_SOC_MT6797_MT6351); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50126	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S520 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50142	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/hwtracing/intel_th/msu.c is built only if (CONFIG_INTEL_TH_MSU); CONFIG_INTEL_TH_MSU is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50143	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/hwtracing/intel_th/pci.c is built only if (CONFIG_INTEL_TH_PCI); CONFIG_INTEL_TH_PCI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50146	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/pci/controller/dwc/pcie-designware-ep.c is built only if (CONFIG_PCIE_DW_EP); CONFIG_PCIE_DW_EP is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50156	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/hid/hid-cp2112.c is built only if (CONFIG_HID && CONFIG_HID_CP2112); CONFIG_HID is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50174	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/net/ethernet/huawei/hinic/hinic_main.c is built only if (CONFIG_ETHERNET && CONFIG_HINIC && CONFIG_NET_VENDOR_HUAWEI); CONFIG_HINIC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50175	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/pci/tw686x/tw686x-video.c is built only if (CONFIG_VIDEO_TW686X); CONFIG_VIDEO_TW686X is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50176	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/mcde/mcde_dsi.c is built only if (CONFIG_DRM_MCDE); CONFIG_DRM_MCDE is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50181	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/virtio/virtgpu_ioctl.c is built only if (CONFIG_DRM_VIRTIO_GPU); CONFIG_DRM_VIRTIO_GPU is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50185	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/radeon/ni_dpm.c is built only if (CONFIG_DRM_RADEON); CONFIG_DRM_RADEON is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2022-50194	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/soc/qcom/qcom_aoss.c is built only if (CONFIG_QCOM_AOSS_QMP); CONFIG_QCOM_AOSS_QMP is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50209	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/soc/amlogic/meson-mx-socinfo.c is built only if (CONFIG_MESON_MX_SOCINFO); CONFIG_MESON_MX_SOCINFO is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50215	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S300 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50222	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S132 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50229	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/usb/bcd2000/bcd2000.c is built only if (CONFIG_SND && CONFIG_SND_BCD2000); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50236	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/iommu/mtk_iommu.c is built only if (CONFIG_MTK_IOMMU); CONFIG_MTK_IOMMU is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50244	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/misc/cxl/pci.c is built only if (CONFIG_CXL && CONFIG_CXL_BASE); CONFIG_CXL is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50259	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S310 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50260	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S188 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50261	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/sti/sti_dvo.c is built only if (CONFIG_DRM_STI); CONFIG_DRM_STI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] drivers/gpu/drm/sti/sti_hda.c is built only if (CONFIG_DRM_STI); CONFIG_DRM_STI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] drivers/gpu/drm/sti/sti_hdmi.c is built only if (CONFIG_DRM_STI); CONFIG_DRM_STI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50264	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/clk/socfpga/clk-gate.c is built only if (CONFIG_ARCH_SOCFPGA); CONFIG_ARCH_SOCFPGA is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50271	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/vhost/vsock.c is built only if (CONFIG_VHOST && CONFIG_VHOST_VSOCK) or (CONFIG_VHOST_RING && CONFIG_VHOST_VSOCK); CONFIG_VHOST is absent from the complete configuration, CONFIG_VHOST_RING is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] net/vmw_vsock/virtio_transport_common.c is built only if (CONFIG_VIRTIO_VSOCKETS_COMMON && CONFIG_VSOCKETS); CONFIG_VSOCKETS is not set (facts/kernel.complete.config line 810, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04); symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50272	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/usb/dvb-usb/az6027.c is built only if (CONFIG_DVB_USB_AZ6027); CONFIG_DVB_USB_AZ6027 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50275	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/radeon/radeon_bios.c is built only if (CONFIG_DRM_RADEON); CONFIG_DRM_RADEON is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50278	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/pnp/core.c is built only if (CONFIG_PNP); CONFIG_PNP is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2022-50285	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S197 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50289	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] fs/ocfs2/stackglue.c is built only if (CONFIG_OCFS2_FS); CONFIG_OCFS2_FS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50309	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/platform/xilinx/xilinx-vipp.c is built only if (CONFIG_VIDEO_XILINX); CONFIG_VIDEO_XILINX is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50311	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/misc/cxl/pci.c is built only if (CONFIG_CXL && CONFIG_CXL_BASE); CONFIG_CXL is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50324	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/mtd/maps/pxa2xx-flash.c is built only if (CONFIG_MTD && CONFIG_MTD_PXA2XX); CONFIG_MTD_PXA2XX is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50327	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/acpi/processor_idle.c is built only if (CONFIG_ACPI && CONFIG_ACPI_PROCESSOR && CONFIG_ACPI_PROCESSOR_IDLE); CONFIG_ACPI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50330	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/crypto/cavium/cpt/cptpf_main.c is built only if (CONFIG_CAVIUM_CPT && CONFIG_CRYPTO && CONFIG_CRYPTO_DEV_CPT); CONFIG_CAVIUM_CPT is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50334	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S195 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50349	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/misc/tifm_7xx1.c is built only if (CONFIG_TIFM_7XX1); CONFIG_TIFM_7XX1 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50355	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/staging/vt6655/device_main.c is built only if (CONFIG_STAGING && CONFIG_VT6655); CONFIG_VT6655 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50359	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/pci/cx88/cx88-vbi.c is built only if (CONFIG_VIDEO_CX88); CONFIG_VIDEO_CX88 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] drivers/media/pci/cx88/cx88-video.c is built only if (CONFIG_VIDEO_CX88); CONFIG_VIDEO_CX88 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50364	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/i2c/muxes/i2c-mux-reg.c is built only if (CONFIG_I2C_MUX_REG); CONFIG_I2C_MUX_REG is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50368	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/msm/dsi/dsi.c is built only if (CONFIG_DRM_MSM && CONFIG_DRM_MSM_DSI); CONFIG_DRM_MSM is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50369	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/vkms/vkms_drv.c is built only if (CONFIG_DRM_VKMS); CONFIG_DRM_VKMS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50392	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/soc/mediatek/mt8183/mt8183-mt6358-ts3a227-max98357.c is built only if (CONFIG_SND && CONFIG_SND_SOC && CONFIG_SND_SOC_MT8183 && CONFIG_SND_SOC_MT8183_MT6358_TS3A227E_MAX98357A); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2022-50394	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/i2c/busses/i2c-ismt.c is built only if (CONFIG_I2C_ISMT); CONFIG_I2C_ISMT is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50395	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] security/integrity/digsig.c is built only if (CONFIG_INTEGRITY && CONFIG_INTEGRITY_SIGNATURE); CONFIG_INTEGRITY is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50406	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] fs/iomap/buffered-io.c is built only if (CONFIG_FS_IOMAP); CONFIG_FS_IOMAP is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50411	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S468 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50412	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S475 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50414	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/scsi/fcoe/fcoe.c is built only if (CONFIG_FCOE); CONFIG_FCOE is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50415	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/parisc/led.c is built only if (CONFIG_CHASSIS_LCD_LED && CONFIG_PARISC); CONFIG_CHASSIS_LCD_LED is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50422	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/scsi/libsas/sas_expander.c is built only if (CONFIG_SCSI_SAS_LIBSAS); CONFIG_SCSI_SAS_LIBSAS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50423	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/acpi/acpica/utcopy.c is built only if (CONFIG_ACPI); CONFIG_ACPI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50427	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/pci/ac97/ac97_codec.c is built only if (CONFIG_SND && CONFIG_SND_AC97_CODEC); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50431	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/aoa/soundbus/i2sbus/core.c is built only if (CONFIG_SND_AOA && CONFIG_SND_AOA_SOUNDBUS && CONFIG_SND_AOA_SOUNDBUS_I2S); CONFIG_SND_AOA is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50437	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S477 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50439	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/soc/mediatek/mt8173/mt8173-afe-pcm.c is built only if (CONFIG_SND && CONFIG_SND_SOC && CONFIG_SND_SOC_MT8173); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50440	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/vmwgfx/vmwgfx_kms.c is built only if (CONFIG_DRM_VMWGFX); CONFIG_DRM_VMWGFX is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50443	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/rockchip/rockchip_lvds.c is built only if (CONFIG_DRM_ROCKCHIP && CONFIG_ROCKCHIP_LVDS); CONFIG_DRM_ROCKCHIP is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50444	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/clk/tegra/clk-tegra20.c is built only if (CONFIG_ARCH_TEGRA && CONFIG_ARCH_TEGRA_2x_SOC); CONFIG_ARCH_TEGRA is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2022-50449	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/clk/samsung/clk-pll.c is built only if (CONFIG_COMMON_CLK && CONFIG_COMMON_CLK_SAMSUNG); CONFIG_COMMON_CLK_SAMSUNG is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50458	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/clk/tegra/clk-tegra210.c is built only if (CONFIG_ARCH_TEGRA && CONFIG_ARCH_TEGRA_210_SOC); CONFIG_ARCH_TEGRA is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50462	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] arch/mips/kernel/vpe-mt.c is built only if (CONFIG_MIPS_VPE_LOADER_MT); CONFIG_MIPS_VPE_LOADER_MT is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50469	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/staging/rtl8723bs/os_dep/os_intfs.c is built only if (CONFIG_RTL8723BS && CONFIG_STAGING); CONFIG_RTL8723BS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50473	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S187 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50474	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/macintosh/macio_asic.c is built only if (CONFIG_PPC_PMAC); CONFIG_PPC_PMAC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50476	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S499 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50481	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/misc/cxl/guest.c is built only if (CONFIG_CXL && CONFIG_CXL_BASE && CONFIG_PPC_PSERIES); CONFIG_CXL is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50484	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S201 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50486	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/net/ethernet/ti/netcp_core.c is built only if (CONFIG_ETHERNET && CONFIG_NET_VENDOR_TI && CONFIG_TI_KEYSTONE_NETCP); CONFIG_TI_KEYSTONE_NETCP is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50489	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/drm_mipi_dsi.c is built only if (CONFIG_DRM_MIPI_DSI); CONFIG_DRM_MIPI_DSI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50492	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S188 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50493	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S91 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50499	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S484 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50503	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/mtd/lpddr/lpddr2_nvm.c is built only if (CONFIG_MTD && CONFIG_MTD_LPDDR2_NVM); CONFIG_MTD_LPDDR2_NVM is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50513	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/staging/rtl8723bs/core/rtw_cmd.c is built only if (CONFIG_RTL8723BS && CONFIG_STAGING); CONFIG_RTL8723BS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50516	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S518 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2022-50520	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/radeon/radeon_bios.c is built only if (CONFIG_DRM_RADEON); CONFIG_DRM_RADEON is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50521	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/platform/x86/mxm-wmi.c is built only if (CONFIG_MXM_WMI && CONFIG_X86); CONFIG_MXM_WMI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50523	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/clk/rockchip/clk-pll.c is built only if (CONFIG_ARCH_ROCKCHIP); CONFIG_ARCH_ROCKCHIP is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50525	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/iommu/fsl_pamu.c is built only if (CONFIG_FSL_PAMU); CONFIG_FSL_PAMU is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50532	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/scsi/mpt3sas/mpt3sas_transport.c is built only if (CONFIG_SCSI_MPT3SAS); CONFIG_SCSI_MPT3SAS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50542	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/radio/si470x/radio-si470x-usb.c is built only if (CONFIG_RADIO_SI470X && CONFIG_USB_SI470X && CONFIG_VIDEO_DEV); CONFIG_RADIO_SI470X is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50547	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/pci/solo6x10/solo6x10-core.c is built only if (CONFIG_VIDEO_SOLO6X10); CONFIG_VIDEO_SOLO6X10 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50550	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S285 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50553	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S17 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50560	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/meson/meson_drv.c is built only if (CONFIG_DRM_MESON); CONFIG_DRM_MESON is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50564	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/s390/net/netiucv.c is built only if (CONFIG_NETIUCV); CONFIG_NETIUCV is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50569	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] net/xfrm/xfrm_ipcomp.c is built only if (CONFIG_XFRM && CONFIG_XFRM_IPCOMP); CONFIG_XFRM_IPCOMP is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50570	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/platform/chrome/cros_ec_chardev.c is built only if (CONFIG_CHROME_PLATFORMS && CONFIG_CROS_EC_CHARDEV); CONFIG_CHROME_PLATFORMS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50572	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] sound/soc/generic/audio-graph-card.c is built only if (CONFIG_SND && CONFIG_SND_AUDIO_GRAPH_CARD && CONFIG_SND_SOC); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50574	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/omapdrm/dss/dss.c is built only if (CONFIG_OMAP2_DSS); CONFIG_OMAP2_DSS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50575	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S307 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2022-50580	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] block/blk-throttle.c is built only if (CONFIG_BLK_DEV_THROTTLING); CONFIG_BLK_DEV_THROTTLING is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50624	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/net/ethernet/socionext/netsec.c is built only if (CONFIG_ETHERNET && CONFIG_NET_VENDOR_SOCIONEXT && CONFIG_SNI_NETSEC); CONFIG_SNI_NETSEC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50625	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/tty/serial/amba-pl011.c is built only if (CONFIG_SERIAL_AMBA_PL011); CONFIG_SERIAL_AMBA_PL011 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50626	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/usb/dvb-usb/dvb-usb-init.c is built only if (CONFIG_DVB_USB); CONFIG_DVB_USB is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50630	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S197 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50645	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/edac/i10nm_base.c is built only if (CONFIG_EDAC && CONFIG_EDAC_I10NM); CONFIG_EDAC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50646	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/scsi/hpsa.c is built only if (CONFIG_SCSI_HPSA); CONFIG_SCSI_HPSA is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50656	linux 5.4.143	8.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S294 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50664	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/dvb-frontends/bcm3510.c is built only if (CONFIG_DVB_BCM3510 && CONFIG_DVB_CORE); CONFIG_DVB_BCM3510 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50669	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S491 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50703	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/soc/qcom/smsm.c is built only if (CONFIG_QCOM_SMSM); CONFIG_QCOM_SMSM is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50717	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S27 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50719	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/usb/line6/midi.c is built only if (CONFIG_SND && CONFIG_SND_USB_LINE6); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50728	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/s390/net/lcs.c is built only if (CONFIG_LCS); CONFIG_LCS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50731	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] crypto/akcipher.c is built only if (CONFIG_CRYPTO_AKCIPHER2); CONFIG_CRYPTO_AKCIPHER2 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50742	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S491 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50750	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/panel/panel-sitronix-st7701.c is built only if (CONFIG_DRM_PANEL_SITRONIX_ST7701); CONFIG_DRM_PANEL_SITRONIX_ST7701 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2022-50754	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S551 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50757	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/platform/qcom/camss/camss-video.c is built only if (CONFIG_VIDEO_QCOM_CAMSS); CONFIG_VIDEO_QCOM_CAMSS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50758	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/staging/vt6655/device_main.c is built only if (CONFIG_STAGING && CONFIG_VT6655); CONFIG_VT6655 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50764	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S199 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50767	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S516 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50771	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] kernel/rcu/tree.c is built only if (CONFIG_PREEMPT_RCU) or (CONFIG_TREE_RCU); CONFIG_PREEMPT_RCU is absent from the complete configuration, CONFIG_TREE_RCU is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50773	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] sound/drivers/mts64.c is built only if (CONFIG_SND && CONFIG_SND_MTS64); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50774	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/crypto/qat/qat_common/qat_algs.c is built only if (CONFIG_CRYPTO && CONFIG_CRYPTO_DEV_QAT); CONFIG_CRYPTO_DEV_QAT is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50776	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/clk/st/clkgen-fsyn.c is built only if (CONFIG_ARCH_STI); CONFIG_ARCH_STI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50816	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S70 [K-CFG-003@1] shared evidence S95 [K-CFG-003@1] shared evidence S199 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50821	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S547 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50823	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/clk/tegra/clk-tegra114.c is built only if (CONFIG_ARCH_TEGRA && CONFIG_ARCH_TEGRA_114_SOC); CONFIG_ARCH_TEGRA is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50828	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/clk/zynqmp/clkc.c is built only if (CONFIG_ARCH_ZYNQMP && CONFIG_COMMON_CLK_ZYNQMP); CONFIG_ARCH_ZYNQMP is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50840	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/scsi/snic/snic_disc.c is built only if (CONFIG_SCSI_SNIC); CONFIG_SCSI_SNIC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50848	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/dio/dio.c is built only if (CONFIG_DIO); CONFIG_DIO is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50850	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/scsi/ipr.c is built only if (CONFIG_SCSI_IPR); CONFIG_SCSI_IPR is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2022-50860	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] security/apparmor/policy_ns.c is built only if (CONFIG_SECURITY_APPARMOR); CONFIG_SECURITY_APPARMOR is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2022-50866	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] sound/soc/pxa/mmp-pcm.c is built only if (CONFIG_SND && CONFIG_SND_MMP_SOC && CONFIG_SND_SOC); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-0266 **KEV**	linux 5.4.143	7.0 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/core/control.c is built only if (CONFIG_SND); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2 [K-CFG-003@1] programFiles from curated PF-0001 (no kernel CNA record): sound/core/control.c (record PF-0001, https://git.kernel.org/pub/scm/linux/kernel/git/torvalds/linux.git/commit/?id=56b88b50565cd8b946a2d00b0c83927b7ebb055e)
CVE-2023-52443	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S553 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-52445	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/usb/pvrusb2/pvrusb2-context.c is built only if (CONFIG_VIDEO_PVRUSB2); CONFIG_VIDEO_PVRUSB2 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-52454	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S27 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-52464	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/edac/thunderx_edac.c is built only if (CONFIG_EDAC && CONFIG_EDAC_THUNDERX); CONFIG_EDAC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-52470	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/radeon/radeon_display.c is built only if (CONFIG_DRM_RADEON); CONFIG_DRM_RADEON is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-52478	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S190 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-52488	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S515 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-52498	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/base/power/main.c is built only if (CONFIG_PM_SLEEP); CONFIG_PM_SLEEP is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-52500	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S297 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-52509	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/net/ethernet/renesas/ravb_main.c is built only if (CONFIG_ETHERNET && CONFIG_NET_VENDOR_RENESAS && CONFIG_RAVB); CONFIG_RAVB is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-52590	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] fs/ocfs2/namei.c is built only if (CONFIG_OCFS2_FS); CONFIG_OCFS2_FS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-52610	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] net/sched/act_ct.c is built only if (CONFIG_NET && CONFIG_NET_ACT_CT); CONFIG_NET_ACT_CT is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-52612	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] crypto/scompress.c is built only if (CONFIG_CRYPTO_ACOMP2); CONFIG_CRYPTO_ACOMP2 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-52623	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] net/sunrpc/xprtmultipath.c is built only if (CONFIG_SUNRPC); CONFIG_SUNRPC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2023-52650	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/tegra/dsi.c is built only if (CONFIG_DRM_TEGRA); CONFIG_DRM_TEGRA is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-52653	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] net/sunrpc/auth_gss/gss_krb5_mech.c is built only if (CONFIG_RPCSEC_GSS_KRB5 && CONFIG_SUNRPC && CONFIG_SUNRPC_GSS); CONFIG_RPCSEC_GSS_KRB5 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-52683	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/acpi/acpi_lpit.c is built only if (CONFIG_ACPI && CONFIG_ACPI_LPIT); CONFIG_ACPI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-52693	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/acpi/acpi_video.c is built only if (CONFIG_ACPI && CONFIG_ACPI_VIDEO); CONFIG_ACPI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-52736	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/pci/hda/hda_bind.c is built only if (CONFIG_SND && CONFIG_SND_HDA); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] sound/pci/hda/hda_codec.c is built only if (CONFIG_SND && CONFIG_SND_HDA); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-52743	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S494 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-52754	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S489 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-52762	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/block/virtio_blk.c is built only if (CONFIG_VIRTIO_BLK); CONFIG_VIRTIO_BLK is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-52764	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/usb/gspca/cpia1.c is built only if (CONFIG_USB_GSPCA && CONFIG_USB_GSPCA_CPIA1); CONFIG_USB_GSPCA is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-52774	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S503 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-52789	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/tty/vcc.c is built only if (CONFIG_VCC); CONFIG_VCC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-52806	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/hda/hdac_stream.c is built only if (CONFIG_SND && CONFIG_SND_HDA_CORE); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-52808	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S192 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-52809	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/scsi/libfc/fc_lport.c is built only if (CONFIG_LIBFC); CONFIG_LIBFC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-52811	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/scsi/ibmvscsi/ibmvfc.c is built only if (CONFIG_SCSI_IBMVFC); CONFIG_SCSI_IBMVFC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-52821	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/panel/panel-arm-versatile.c is built only if (CONFIG_DRM_PANEL_ARM_VERSATILE); CONFIG_DRM_PANEL_ARM_VERSATILE is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2023-52826	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/panel/panel-tpo-tpg110.c is built only if (CONFIG_DRM_PANEL_TPO_TPG110); CONFIG_DRM_PANEL_TPO_TPG110 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-52847	linux 5.4.143	7.0 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/pci/bt8xx/bttv-driver.c is built only if (CONFIG_VIDEO_BT848); CONFIG_VIDEO_BT848 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-52853	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/hid/hid-cp2112.c is built only if (CONFIG_HID && CONFIG_HID_CP2112); CONFIG_HID is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-52854	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S309 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-52858	linux 5.4.143	6.2 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/clk/mediatek/clk-mt7629.c is built only if (CONFIG_COMMON_CLK_MT7629); CONFIG_COMMON_CLK_MT7629 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-52864	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/platform/x86/wmi.c is built only if (CONFIG_ACPI_WMI && CONFIG_X86); CONFIG_ACPI_WMI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-52865	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/clk/mediatek/clk-mt6797.c is built only if (CONFIG_COMMON_CLK_MT6797); CONFIG_COMMON_CLK_MT6797 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-52867	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/radeon/evergreen.c is built only if (CONFIG_DRM_RADEON); CONFIG_DRM_RADEON is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-52873	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/clk/mediatek/clk-mt6779.c is built only if (CONFIG_COMMON_CLK_MT6779); CONFIG_COMMON_CLK_MT6779 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-52875	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/clk/mediatek/clk-mt2701.c is built only if (CONFIG_COMMON_CLK_MT2701); CONFIG_COMMON_CLK_MT2701 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-52876	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/clk/mediatek/clk-mt7629-eth.c is built only if (CONFIG_COMMON_CLK_MT7629_ETHSYS); CONFIG_COMMON_CLK_MT7629_ETHSYS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-52882	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/clk/sunxi-ng/ccu-sun50i-h6.c is built only if (CONFIG_SUN50I_H6_CCU && CONFIG_SUNXI_CCU); CONFIG_SUN50I_H6_CCU is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-52885	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] net/sunrpc/svcsock.c is built only if (CONFIG_SUNRPC); CONFIG_SUNRPC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-52889	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] security/apparmor/lsm.c is built only if (CONFIG_SECURITY_APPARMOR); CONFIG_SECURITY_APPARMOR is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-52906	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] net/sched/act_mpls.c is built only if (CONFIG_NET && CONFIG_NET_ACT_MPLS); CONFIG_NET_ACT_MPLS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2023-52907	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/nfc/pn533/usb.c is built only if (CONFIG_NFC_PN533 && CONFIG_NFC_PN533_USB); CONFIG_NFC_PN533 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-52915	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/usb/dvb-usb-v2/af9035.c is built only if (CONFIG_DVB_USB_AF9035); CONFIG_DVB_USB_AF9035 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-52918	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/pci/cx23885/cx23885-video.c is built only if (CONFIG_VIDEO_CX23885); CONFIG_VIDEO_CX23885 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-52935	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S198 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-52974	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/scsi/iscsi_tcp.c is built only if (CONFIG_ISCSI_TCP); CONFIG_ISCSI_TCP is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-52976	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S472 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-52988	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/pci/hda/patch_via.c is built only if (CONFIG_SND && CONFIG_SND_HDA_CODEC_VIA); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-52992	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S532 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53003	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/edac/qcom_edac.c is built only if (CONFIG_EDAC && CONFIG_EDAC_QCOM); CONFIG_EDAC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53005	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S17 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53015	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/hid/hid-betopff.c is built only if (CONFIG_HID && CONFIG_HID_BETOP_FF); CONFIG_HID is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53039	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/hid/intel-ish-hid/ipc/ipc.c is built only if (CONFIG_HID && CONFIG_INTEL_ISH_HID); CONFIG_HID is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53041	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S38 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53053	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S311 [K-CFG-003@1] shared evidence S70 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53059	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/platform/chrome/cros_ec_chardev.c is built only if (CONFIG_CHROME_PLATFORMS && CONFIG_CROS_EC_CHARDEV); CONFIG_CHROME_PLATFORMS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53075	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S20 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53078	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/scsi/device_handler/scsi_dh_alua.c is built only if (CONFIG_SCSI_DH && CONFIG_SCSI_DH_ALUA); CONFIG_SCSI_DH is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53081	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S522 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2023-53093	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S17 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53106	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/nfc/st-nci/ndlc.c is built only if (CONFIG_NFC_ST_NCI); CONFIG_NFC_ST_NCI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53108	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] net/iucv/iucv.c is built only if (CONFIG_IUCV); CONFIG_IUCV is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53116	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S501 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53131	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S549 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53139	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/nfc/fdp/i2c.c is built only if (CONFIG_NFC_FDP && CONFIG_NFC_FDP_I2C); CONFIG_NFC_FDP is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53141	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] net/ipv6/ila/ila_xlat.c is built only if (CONFIG_IPV6_ILA && CONFIG_NET); CONFIG_IPV6_ILA is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53146	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/usb/dvb-usb/dw2102.c is built only if (CONFIG_DVB_USB_DW2102); CONFIG_DVB_USB_DW2102 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53150	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S50 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53164	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/irqchip/irq-ti-sci-intr.c is built only if (CONFIG_TI_SCI_INTR_IRQCHIP); CONFIG_TI_SCI_INTR_IRQCHIP is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53178	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] mm/zswap.c is built only if (CONFIG_ZSWAP); CONFIG_ZSWAP is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53182	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/acpi/acpica/dswstate.c is built only if (CONFIG_ACPI); CONFIG_ACPI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53191	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/irqchip/irq-alpine-msi.c is built only if (CONFIG_ALPINE_MSI); CONFIG_ALPINE_MSI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53217	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/nubus/proc.c is built only if (CONFIG_NUBUS && CONFIG_PROC_FS); CONFIG_NUBUS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53219	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/pci/netup_unidvb/netup_unidvb_core.c is built only if (CONFIG_DVB_NETUP_UNIDVB); CONFIG_DVB_NETUP_UNIDVB is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53220	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/usb/dvb-usb-v2/az6007.c is built only if (CONFIG_DVB_USB_AZ6007); CONFIG_DVB_USB_AZ6007 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53223	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/msm/dsi/dsi_host.c is built only if (CONFIG_DRM_MSM && CONFIG_DRM_MSM_DSI); CONFIG_DRM_MSM is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2023-53225	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/spi/spi-imx.c is built only if (CONFIG_SPI && CONFIG_SPI_IMX); CONFIG_SPI_IMX is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53238	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/phy/hisilicon/phy-hisi-inno-usb2.c is built only if (CONFIG_GENERIC_PHY && CONFIG_PHY_HISI_INNO_USB2); CONFIG_PHY_HISI_INNO_USB2 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53239	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/msm/disp/mdp5/mdp5_crtc.c is built only if (CONFIG_DRM_MSM); CONFIG_DRM_MSM is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53244	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/pci/tw68/tw68-video.c is built only if (CONFIG_VIDEO_TW68); CONFIG_VIDEO_TW68 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53245	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S301 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53249	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/clk/imx/clk-imx8mn.c is built only if (CONFIG_CLK_IMX8MN); CONFIG_CLK_IMX8MN is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53255	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S473 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53259	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S492 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53261	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/hwtracing/coresight/coresight-platform.c is built only if (CONFIG_CORESIGHT); CONFIG_CORESIGHT is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53275	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/hda/hdac_regmap.c is built only if (CONFIG_SND && CONFIG_SND_HDA_CORE); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53276	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S529 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53282	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S68 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53298	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/nfc/st-nci/se.c is built only if (CONFIG_NFC_ST_NCI); CONFIG_NFC_ST_NCI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] drivers/nfc/st21nfca/se.c is built only if (CONFIG_NFC_ST21NFCA); CONFIG_NFC_ST21NFCA is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] net/nfc/netlink.c is built only if (CONFIG_NFC); CONFIG_NFC is not set (facts/kernel.complete.config line 848, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04); symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53308	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S292 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53309	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/radeon/radeon_cs.c is built only if (CONFIG_DRM_RADEON); CONFIG_DRM_RADEON is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53314	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/video/fbdev/ep93xx-fb.c is built only if (CONFIG_FB_EP93XX); CONFIG_FB_EP93XX is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2023-53322	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S298 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53324	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/msm/disp/mdp5/mdp5_plane.c is built only if (CONFIG_DRM_MSM); CONFIG_DRM_MSM is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53332	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] kernel/irq/ipi.c is built only if (CONFIG_GENERIC_IRQ_IPI); CONFIG_GENERIC_IRQ_IPI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53338	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] net/core/lwt_bpf.c is built only if (CONFIG_LWTUNNEL_BPF && CONFIG_NET); CONFIG_LWTUNNEL_BPF is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53388	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/mediatek/mtk_drm_drv.c is built only if (CONFIG_DRM_MEDIATEK); CONFIG_DRM_MEDIATEK is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53395	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/acpi/acpica/psopcode.c is built only if (CONFIG_ACPI); CONFIG_ACPI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53400	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/pci/hda/hda_generic.c is built only if (CONFIG_SND && CONFIG_SND_HDA_GENERIC); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53411	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] kernel/power/energy_model.c is built only if (CONFIG_ENERGY_MODEL); CONFIG_ENERGY_MODEL is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53431	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S193 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53432	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/firewire/net.c is built only if (CONFIG_FIREWIRE_NET); CONFIG_FIREWIRE_NET is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53436	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/scsi/snic/snic_disc.c is built only if (CONFIG_SCSI_SNIC); CONFIG_SCSI_SNIC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53443	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/mfd/arizona-core.c is built only if (CONFIG_MFD_ARIZONA); CONFIG_MFD_ARIZONA is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53449	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S504 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53451	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S507 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53453	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/radeon/radeon_device.c is built only if (CONFIG_DRM_RADEON); CONFIG_DRM_RADEON is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53454	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/hid/hid-multitouch.c is built only if (CONFIG_HID && CONFIG_HID_MULTITOUCH); CONFIG_HID is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53456	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/scsi/qla4xxx/ql4_os.c is built only if (CONFIG_SCSI_QLA_ISCSI); CONFIG_SCSI_QLA_ISCSI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2023-53458	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S487 [K-CFG-003@1] drivers/media/pci/cx23885/cx23885-video.c is built only if (CONFIG_VIDEO_CX23885); CONFIG_VIDEO_CX23885 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53468	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] fs/ubifs/super.c is built only if (CONFIG_UBIFS_FS); CONFIG_UBIFS_FS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53470	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/net/ethernet/pensando/ionic/ionic_devlink.c is built only if (CONFIG_ETHERNET && CONFIG_IONIC && CONFIG_NET_VENDOR_PENSANDO); CONFIG_IONIC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53482	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/iommu/iommu.c is built only if (CONFIG_IOMMU_API); CONFIG_IOMMU_API is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53484	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] lib/cpu_rmap.c is built only if (CONFIG_CPU_RMAP); CONFIG_CPU_RMAP is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53495	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S495 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53499	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S90 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53512	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S295 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53521	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S193 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53541	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/mtd/nand/raw/brcmnand/brcmnand.c is built only if (CONFIG_MTD && CONFIG_MTD_NAND_BRCMNAND); CONFIG_MTD_NAND_BRCMNAND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53544	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/cpufreq/davinci-cpufreq.c is built only if (CONFIG_ARCH_DAVINCI && CONFIG_CPU_FREQ); CONFIG_ARCH_DAVINCI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53554	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/staging/ks7010/ks_wlan_net.c is built only if (CONFIG_KS7010 && CONFIG_STAGING); CONFIG_KS7010 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53556	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S128 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53560	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S17 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53562	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S188 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53564	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S308 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53567	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/spi/spi-qup.c is built only if (CONFIG_SPI && CONFIG_SPI_QUP); CONFIG_SPI_QUP is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53568	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/s390/crypto/zcrypt_api.c is built only if (CONFIG_ZCRYPT); CONFIG_ZCRYPT is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2023-53579	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S474 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53584	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S530 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53611	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S287 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53612	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S482 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53615	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S91 [K-CFG-003@1] drivers/scsi/qla2xxx/qla_target.c is built only if (CONFIG_SCSI_QLA_FC); CONFIG_SCSI_QLA_FC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53637	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/i2c/ov772x.c is built only if (CONFIG_VIDEO_OV772X); CONFIG_VIDEO_OV772X is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53644	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/radio/radio-shark.c is built only if (CONFIG_RADIO_SHARK && CONFIG_VIDEO_DEV); CONFIG_RADIO_SHARK is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] drivers/media/radio/radio-shark2.c is built only if (CONFIG_RADIO_SHARK2 && CONFIG_VIDEO_DEV); CONFIG_RADIO_SHARK2 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53647	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S481 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53648	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/pci/ac97/ac97_codec.c is built only if (CONFIG_SND && CONFIG_SND_AC97_CODEC); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53658	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/spi/spi-bcm-qspi.c is built only if (CONFIG_SPI && CONFIG_SPI_BCM_QSPI); CONFIG_SPI_BCM_QSPI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53675	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S193 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53682	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/hwmon/xgene-hwmon.c is built only if (CONFIG_HWMON && CONFIG_SENSORS_XGENE); CONFIG_SENSORS_XGENE is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53696	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S38 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53724	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/mfd/pcf50633-adc.c is built only if (CONFIG_PCF50633_ADC); CONFIG_PCF50633_ADC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53729	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/soc/qcom/qmi_encdec.c is built only if (CONFIG_QCOM_QMI_HELPERS); CONFIG_QCOM_QMI_HELPERS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53744	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/soc/ti/pm33xx.c is built only if (CONFIG_AMX3_PM); CONFIG_AMX3_PM is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53746	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/s390/crypto/vfio_ap_drv.c is built only if (CONFIG_VFIO_AP); CONFIG_VFIO_AP is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2023-53754	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/scsi/lpfc/lpfc_init.c is built only if (CONFIG_SCSI_LPFC); CONFIG_SCSI_LPFC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53757	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/irqchip/irq-mvebu-gicp.c is built only if (CONFIG_MVEBU_GICP); CONFIG_MVEBU_GICP is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53781	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S71 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53783	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S467 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53788	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] sound/pci/hda/patch_ca0132.c is built only if (CONFIG_SND && CONFIG_SND_HDA_CODEC_CA0132); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53803	linux 5.4.143	8.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S193 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53821	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S133 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53840	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/usb/early/xhci-dbc.c is built only if (CONFIG_EARLY_PRINTK_USB && CONFIG_EARLY_PRINTK_USB_XDBC && CONFIG_OF) or (CONFIG_EARLY_PRINTK_USB && CONFIG_EARLY_PRINTK_USB_XDBC && CONFIG_PCI) or (CONFIG_EARLY_PRINTK_USB && CONFIG_EARLY_PRINTK_USB_XDBC && CONFIG_USB) or (CONFIG_EARLY_PRINTK_USB && CONFIG_EARLY_PRINTK_USB_XDBC && CONFIG_USB_GADGET) or (CONFIG_EARLY_PRINTK_USB && CONFIG_EARLY_PRINTK_USB_XDBC && CONFIG_USB_PHY) or (CONFIG_EARLY_PRINTK_USB && CONFIG_EARLY_PRINTK_USB_XD... [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53847	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/usb/storage/alauda.c is built only if (CONFIG_OF && CONFIG_USB_STORAGE && CONFIG_USB_STORAGE_ALAUDA) or (CONFIG_PCI && CONFIG_USB_STORAGE && CONFIG_USB_STORAGE_ALAUDA) or (CONFIG_USB && CONFIG_USB_STORAGE_ALAUDA) or (CONFIG_USB_GADGET && CONFIG_USB_STORAGE && CONFIG_USB_STORAGE_ALAUDA) or (CONFIG_USB_PHY && CONFIG_USB_STORAGE && CONFIG_USB_STORAGE_ALAUDA) or (CONFIG_USB_STORAGE && CONFIG_USB_STORAGE_ALAUDA && CONFIG_USB_SUPPORT); CONFIG_USB_GADGET is not set (facts/kernel.... [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53849	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S188 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53850	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S128 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-53994	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/net/ethernet/pensando/ionic/ionic_lif.c is built only if (CONFIG_ETHERNET && CONFIG_IONIC && CONFIG_NET_VENDOR_PENSANDO); CONFIG_IONIC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-54007	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S492 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-54010	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/acpi/acpica/dbnames.c is built only if (CONFIG_ACPI && CONFIG_ACPI_DEBUGGER); CONFIG_ACPI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-54014	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S50 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-54018	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S477 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-54045	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S531 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2023-54047	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/rockchip/dw_hdmi-rockchip.c is built only if (CONFIG_DRM_ROCKCHIP && CONFIG_ROCKCHIP_DW_HDMI); CONFIG_DRM_ROCKCHIP is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-54049	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/rpmsg/qcom_glink_native.c is built only if (CONFIG_RPMSG && CONFIG_RPMSG_QCOM_GLINK_NATIVE); CONFIG_RPMSG is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-54050	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] fs/ubifs/tnc.c is built only if (CONFIG_UBIFS_FS); CONFIG_UBIFS_FS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-54064	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S288 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-54084	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] sound/firewire/digi00x/digi00x-stream.c is built only if (CONFIG_SND && CONFIG_SND_FIREWIRE_DIGI00X); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-54093	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/usb/dvb-usb-v2/anysee.c is built only if (CONFIG_DVB_USB_ANYSEE); CONFIG_DVB_USB_ANYSEE is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-54097	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/regulator/stm32-pwr.c is built only if (CONFIG_REGULATOR && CONFIG_REGULATOR_STM32_PWR); CONFIG_REGULATOR_STM32_PWR is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-54102	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/scsi/lpfc/lpfc_debugfs.c is built only if (CONFIG_SCSI_LPFC); CONFIG_SCSI_LPFC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-54111	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/pinctrl/pinctrl-rockchip.c is built only if (CONFIG_PINCTRL && CONFIG_PINCTRL_ROCKCHIP); CONFIG_PINCTRL_ROCKCHIP is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-54118	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S515 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-54122	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/msm/disp/dpu1/dpu_crtc.c is built only if (CONFIG_DRM_MSM); CONFIG_DRM_MSM is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-54126	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/crypto/inside-secure/safexcel.c is built only if (CONFIG_CRYPTO && CONFIG_CRYPTO_DEV_SAFEXCEL); CONFIG_CRYPTO_DEV_SAFEXCEL is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-54129	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/net/ethernet/marvell/octeontx2/af/cgx.c is built only if (CONFIG_ETHERNET && CONFIG_NET_VENDOR_MARVELL && CONFIG_OCTEONTX2_AF); CONFIG_OCTEONTX2_AF is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-54136	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/tty/serial/sprd_serial.c is built only if (CONFIG_SERIAL_SPRD); CONFIG_SERIAL_SPRD is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-54179	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S38 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-54183	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/v4l2-core/v4l2-fwnode.c is built only if (CONFIG_V4L2_FWNODE && CONFIG_VIDEO_DEV); CONFIG_V4L2_FWNODE is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2023-54205	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/pinctrl/stm32/pinctrl-stm32.c is built only if (CONFIG_PINCTRL && CONFIG_PINCTRL_STM32); CONFIG_PINCTRL_STM32 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-54207	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/hid/hid-uclogic-core.c is built only if (CONFIG_HID && CONFIG_HID_UCLOGIC); CONFIG_HID is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-54208	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/i2c/ov5675.c is built only if (CONFIG_VIDEO_OV5675); CONFIG_VIDEO_OV5675 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-54230	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/amba/bus.c is built only if (CONFIG_ARM_AMBA); CONFIG_ARM_AMBA is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-54240	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S497 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-54244	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/acpi/ec.c is built only if (CONFIG_ACPI); CONFIG_ACPI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-54270	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/usb/siano/smsusb.c is built only if (CONFIG_SMS_USB_DRV); CONFIG_SMS_USB_DRV is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-54271	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S285 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-54282	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/tuners/qt1010.c is built only if (CONFIG_MEDIA_TUNER_QT1010); CONFIG_MEDIA_TUNER_QT1010 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-54287	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S304 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-54289	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S506 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-54307	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/ptp/ptp_qoriq.c is built only if (CONFIG_PTP_1588_CLOCK_QORIQ); CONFIG_PTP_1588_CLOCK_QORIQ is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-54314	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/usb/dvb-usb/af9005.c is built only if (CONFIG_DVB_USB_AF9005); CONFIG_DVB_USB_AF9005 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-54319	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/pinctrl/pinctrl-at91-pio4.c is built only if (CONFIG_PINCTRL && CONFIG_PINCTRL_AT91PIO4); CONFIG_PINCTRL_AT91PIO4 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2023-7324	linux 5.4.143	8.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S193 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-26600	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/phy/ti/phy-omap-usb2.c is built only if (CONFIG_GENERIC_PHY && CONFIG_OMAP_USB2); CONFIG_OMAP_USB2 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-26607	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/bridge/sii902x.c is built only if (CONFIG_DRM_SII902X); CONFIG_DRM_SII902X is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2024-26615	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] net/smc/smc_diag.c is built only if (CONFIG_SMC && CONFIG_SMC_DIAG); CONFIG_SMC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-26622	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] security/tomoyo/common.c is built only if (CONFIG_SECURITY_TOMOYO); CONFIG_SECURITY_TOMOYO is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-26633	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S95 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-26641	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S95 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-26645	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S534 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-26654	linux 5.4.143	7.0 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/sh/aica.c is built only if (CONFIG_SND && CONFIG_SND_AICA); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-26668	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] net/netfilter/nft_limit.c is built only if (CONFIG_NETFILTER && CONFIG_NFT_LIMIT); CONFIG_NFT_LIMIT is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-26673	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S313 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-26687	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/xen/events/events_base.c is built only if (CONFIG_XEN); CONFIG_XEN is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-26688	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S195 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-26739	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] net/sched/act_mirred.c is built only if (CONFIG_NET && CONFIG_NET_ACT_MIRRED); CONFIG_NET_ACT_MIRRED is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-26769	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S502 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-26777	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/video/fbdev/sis/sis_main.c is built only if (CONFIG_FB_SIS); CONFIG_FB_SIS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-26778	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/video/fbdev/savage/savagefb_driver.c is built only if (CONFIG_FB_SAVAGE); CONFIG_FB_SAVAGE is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-26804	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S537 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-26855	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S494 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-26866	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S511 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-26874	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/mediatek/mtk_drm_crtc.c is built only if (CONFIG_DRM_MEDIATEK); CONFIG_DRM_MEDIATEK is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2024-26875	linux 5.4.143	6.4 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/usb/pvrusb2/pvrusb2-context.c is built only if (CONFIG_VIDEO_PVRUSB2); CONFIG_VIDEO_PVRUSB2 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-26876	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S475 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-26882	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S537 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-26894	linux 5.4.143	6.0 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/acpi/processor_idle.c is built only if (CONFIG_ACPI && CONFIG_ACPI_PROCESSOR && CONFIG_ACPI_PROCESSOR_IDLE); CONFIG_ACPI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-26931	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/scsi/qla2xxx/qla_target.c is built only if (CONFIG_SCSI_QLA_FC); CONFIG_SCSI_QLA_FC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-26957	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/s390/crypto/zcrypt_api.c is built only if (CONFIG_ZCRYPT); CONFIG_ZCRYPT is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-26965	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/clk/qcom/mmcc-msm8974.c is built only if (CONFIG_COMMON_CLK_QCOM && CONFIG_MSM_MMCC_8974); CONFIG_COMMON_CLK_QCOM is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-26966	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/clk/qcom/mmcc-apq8084.c is built only if (CONFIG_APQ_MMCC_8084 && CONFIG_COMMON_CLK_QCOM); CONFIG_APQ_MMCC_8084 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-26969	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/clk/qcom/gcc-ipq8074.c is built only if (CONFIG_COMMON_CLK_QCOM && CONFIG_IPQ_GCC_8074); CONFIG_COMMON_CLK_QCOM is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-26973	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] fs/fat/nfs.c is built only if (CONFIG_FAT_FS); CONFIG_FAT_FS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-26999	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/tty/serial/pmac_zilog.c is built only if (CONFIG_SERIAL_PMACZILOG); CONFIG_SERIAL_PMACZILOG is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-27000	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/tty/serial/mxs-auart.c is built only if (CONFIG_SERIAL_MXS_AUART); CONFIG_SERIAL_MXS_AUART is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-27002	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/clk/mediatek/clk-mtk.c is built only if (CONFIG_COMMON_CLK_MEDIATEK); CONFIG_COMMON_CLK_MEDIATEK is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-27028	linux 5.4.143	6.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/spi/spi-mt65xx.c is built only if (CONFIG_SPI && CONFIG_SPI_MT65XX); CONFIG_SPI_MT65XX is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-27030	linux 5.4.143	6.3 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S496 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-27037	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/clk/zynq/clkc.c is built only if (CONFIG_ARCH_ZYNQ); CONFIG_ARCH_ZYNQ is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-27043	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S484 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2024-27051	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/cpufreq/brcmstb-avs-cpufreq.c is built only if (CONFIG_ARM_BRCMSTB_AVS_CPUFREQ && CONFIG_CPU_FREQ); CONFIG_ARM_BRCMSTB_AVS_CPUFREQ is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-27054	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S503 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-27059	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/usb/storage/isd200.c is built only if (CONFIG_OF && CONFIG_USB_STORAGE && CONFIG_USB_STORAGE_ISD200) or (CONFIG_PCI && CONFIG_USB_STORAGE && CONFIG_USB_STORAGE_ISD200) or (CONFIG_USB && CONFIG_USB_STORAGE_ISD200) or (CONFIG_USB_GADGET && CONFIG_USB_STORAGE && CONFIG_USB_STORAGE_ISD200) or (CONFIG_USB_PHY && CONFIG_USB_STORAGE && CONFIG_USB_STORAGE_ISD200) or (CONFIG_USB_STORAGE && CONFIG_USB_STORAGE_ISD200 && CONFIG_USB_SUPPORT); CONFIG_USB_GADGET is not set (facts/kernel.... [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-27072	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/usb/usbtv/usbtv-video.c is built only if (CONFIG_VIDEO_USBTV); CONFIG_VIDEO_USBTV is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-27073	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/pci/ttpci/budget-av.c is built only if (CONFIG_DVB_BUDGET_AV); CONFIG_DVB_BUDGET_AV is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-27074	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/usb/go7007/go7007-driver.c is built only if (CONFIG_VIDEO_GO7007); CONFIG_VIDEO_GO7007 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-27075	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/dvb-frontends/stv0367.c is built only if (CONFIG_DVB_CORE && CONFIG_DVB_STV0367); CONFIG_DVB_CORE is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-27076	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/staging/media/imx/imx-media-csc-scaler.c is built only if (CONFIG_STAGING && CONFIG_VIDEO_IMX_MEDIA); CONFIG_VIDEO_IMX_MEDIA is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-27077	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/v4l2-core/v4l2-mem2mem.c is built only if (CONFIG_V4L2_MEM2MEM_DEV && CONFIG_VIDEO_DEV); CONFIG_V4L2_MEM2MEM_DEV is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-27078	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/common/v4l2-tpg/v4l2-tpg-core.c is built only if (CONFIG_VIDEO_V4L2_TPG); CONFIG_VIDEO_V4L2_TPG is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-27388	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S546 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-27413	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/firmware/efi/capsule-loader.c is built only if (CONFIG_EFI && CONFIG_EFI_CAPSULE_LOADER) or (CONFIG_EFI_CAPSULE_LOADER && CONFIG_UEFI_CPER); CONFIG_EFI is absent from the complete configuration, CONFIG_EFI_CAPSULE_LOADER is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-27419	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] net/netrom/af_netrom.c is built only if (CONFIG_NETROM); CONFIG_NETROM is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] net/netrom/nr_in.c is built only if (CONFIG_NETROM); CONFIG_NETROM is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-27436	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S316 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2024-35806	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S510 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-35819	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S510 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-35821	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S530 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-35823	linux 5.4.143	5.3 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S132 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-35830	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S486 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-35837	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S495 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-35847	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S291 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-35887	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] net/ax25/ax25_dev.c is built only if (CONFIG_AX25); CONFIG_AX25 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-35888	linux 5.4.143	7.3 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S311 [K-CFG-003@1] shared evidence S70 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-35893	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] net/sched/act_skbmod.c is built only if (CONFIG_NET && CONFIG_NET_ACT_SKBMOD); CONFIG_NET_ACT_SKBMOD is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-35895	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S310 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-35904	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] security/selinux/selinuxfs.c is built only if (CONFIG_SECURITY_SELINUX); CONFIG_SECURITY_SELINUX is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-35930	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/scsi/lpfc/lpfc_nportdisc.c is built only if (CONFIG_SCSI_LPFC); CONFIG_SCSI_LPFC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-35932	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/vc4/vc4_plane.c is built only if (CONFIG_DRM_VC4); CONFIG_DRM_VC4 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-35944	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/misc/vmw_vmci/vmci_datagram.c is built only if (CONFIG_VMWARE_VMCI); CONFIG_VMWARE_VMCI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-35951	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/panfrost/panfrost_mmu.c is built only if (CONFIG_DRM_PANFROST); CONFIG_DRM_PANFROST is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-35995	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/acpi/cppc_acpi.c is built only if (CONFIG_ACPI && CONFIG_ACPI_CPPC_LIB); CONFIG_ACPI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-35997	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/hid/i2c-hid/i2c-hid-core.c is built only if (CONFIG_HID && CONFIG_I2C_HID); CONFIG_HID is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2024-36014	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/arm/malidp_mw.c is built only if (CONFIG_DRM_MALI_DISPLAY); CONFIG_DRM_MALI_DISPLAY is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-36015	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/char/ppdev.c is built only if (CONFIG_PPDEV); CONFIG_PPDEV is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-36908	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S467 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-36919	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/scsi/bnx2fc/bnx2fc_tgt.c is built only if (CONFIG_SCSI_BNX2X_FCOE); CONFIG_SCSI_BNX2X_FCOE is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-36924	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/scsi/lpfc/lpfc_els.c is built only if (CONFIG_SCSI_LPFC); CONFIG_SCSI_LPFC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] drivers/scsi/lpfc/lpfc_hbadisc.c is built only if (CONFIG_SCSI_LPFC); CONFIG_SCSI_LPFC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S68 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-36950	linux 5.4.143	4.4 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/firewire/ohci.c is built only if (CONFIG_FIREWIRE_OHCI); CONFIG_FIREWIRE_OHCI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-36952	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/scsi/lpfc/lpfc_vport.c is built only if (CONFIG_SCSI_LPFC); CONFIG_SCSI_LPFC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-36960	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/vmwgfx/vmwgfx_fence.c is built only if (CONFIG_DRM_VMWGFX); CONFIG_DRM_VMWGFX is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-36964	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] fs/9p/vfs_inode.c is built only if (CONFIG_9P_FS); CONFIG_9P_FS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-38546	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/vc4/vc4_hdmi.c is built only if (CONFIG_DRM_VC4); CONFIG_DRM_VC4 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-38549	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/mediatek/mtk_drm_gem.c is built only if (CONFIG_DRM_MEDIATEK); CONFIG_DRM_MEDIATEK is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-38553	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S292 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-38559	linux 5.4.143	4.4 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/scsi/qedf/qedf_debugfs.c is built only if (CONFIG_DEBUG_FS && CONFIG_QEDF); CONFIG_QEDF is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-38560	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/scsi/bfa/bfad_debugfs.c is built only if (CONFIG_SCSI_BFA_FC); CONFIG_SCSI_BFA_FC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-38578	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S519 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-38579	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/crypto/bcm/spu2.c is built only if (CONFIG_CRYPTO && CONFIG_CRYPTO_DEV_BCM_SPU); CONFIG_CRYPTO_DEV_BCM_SPU is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2024-38588	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S20 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-38589	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S541 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-38607	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/macintosh/via-macii.c is built only if (CONFIG_ADB_MACII); CONFIG_ADB_MACII is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-38611	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/i2c/et8ek8/et8ek8_driver.c is built only if (CONFIG_VIDEO_ET8EK8); CONFIG_VIDEO_ET8EK8 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-38615	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S187 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-38618	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/core/timer.c is built only if (CONFIG_SND && CONFIG_SND_TIMER); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-38619	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/usb/storage/alauda.c is built only if (CONFIG_OF && CONFIG_USB_STORAGE && CONFIG_USB_STORAGE_ALAUDA) or (CONFIG_PCI && CONFIG_USB_STORAGE && CONFIG_USB_STORAGE_ALAUDA) or (CONFIG_USB && CONFIG_USB_STORAGE_ALAUDA) or (CONFIG_USB_GADGET && CONFIG_USB_STORAGE && CONFIG_USB_STORAGE_ALAUDA) or (CONFIG_USB_PHY && CONFIG_USB_STORAGE && CONFIG_USB_STORAGE_ALAUDA) or (CONFIG_USB_STORAGE && CONFIG_USB_STORAGE_ALAUDA && CONFIG_USB_SUPPORT); CONFIG_USB_GADGET is not set (facts/kernel.... [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-38621	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/usb/stk1160/stk1160-video.c is built only if (CONFIG_VIDEO_STK1160); CONFIG_VIDEO_STK1160 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-38630	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/watchdog/cpu5wdt.c is built only if (CONFIG_CPU5_WDT && CONFIG_WATCHDOG); CONFIG_CPU5_WDT is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-39494	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] security/integrity/ima/ima_api.c is built only if (CONFIG_IMA && CONFIG_INTEGRITY); CONFIG_IMA is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] security/integrity/ima/ima_template_lib.c is built only if (CONFIG_IMA && CONFIG_INTEGRITY); CONFIG_IMA is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-39499	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/misc/vmw_vmci/vmci_event.c is built only if (CONFIG_VMWARE_VMCI); CONFIG_VMWARE_VMCI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-39502	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/net/ethernet/pensando/ionic/ionic_lif.c is built only if (CONFIG_ETHERNET && CONFIG_IONIC && CONFIG_NET_VENDOR_PENSANDO); CONFIG_IONIC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-39505	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/arm/display/komeda/komeda_pipeline_state.c is built only if (CONFIG_DRM_KOMEDA); CONFIG_DRM_KOMEDA is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-39506	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/net/ethernet/cavium/liquidio/lio_vf_rep.c is built only if (CONFIG_ETHERNET && CONFIG_LIQUIDIO && CONFIG_NET_VENDOR_CAVIUM); CONFIG_LIQUIDIO is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-39509	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S16 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2024-40901	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S295 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-40932	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S476 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-40943	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S525 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-40965	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/i2c/busses/i2c-imx-lpi2c.c is built only if (CONFIG_I2C_IMX_LPI2C); CONFIG_I2C_IMX_LPI2C is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-40967	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S304 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-40976	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/lima/lima_sched.c is built only if (CONFIG_DRM_LIMA); CONFIG_DRM_LIMA is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-40978	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/scsi/qedi/qedi_debugfs.c is built only if (CONFIG_DEBUG_FS && CONFIG_QEDI); CONFIG_QEDI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-40984	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/acpi/acpica/exregion.c is built only if (CONFIG_ACPI); CONFIG_ACPI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-40988	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/radeon/sumo_dpm.c is built only if (CONFIG_DRM_RADEON); CONFIG_DRM_RADEON is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-41005	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S535 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-41015	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S524 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-41016	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S51 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-41046	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/net/ethernet/lantiq_etop.c is built only if (CONFIG_ETHERNET && CONFIG_LANTIQ_ETOP); CONFIG_LANTIQ_ETOP is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-41048	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] net/core/skmsg.c is built only if (CONFIG_NET && CONFIG_NET_SOCK_MSG); CONFIG_NET_SOCK_MSG is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-41060	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/radeon/radeon_gem.c is built only if (CONFIG_DRM_RADEON); CONFIG_DRM_RADEON is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-41073	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S130 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-41081	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] net/ipv6/ila/ila_lwt.c is built only if (CONFIG_IPV6_ILA && CONFIG_NET); CONFIG_IPV6_ILA is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-41082	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/nvme/host/fabrics.c is built only if (CONFIG_NVME_FABRICS); CONFIG_NVME_FABRICS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2024-41090	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S129 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-41097	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/usb/atm/cxacru.c is built only if (CONFIG_OF && CONFIG_USB_ATM && CONFIG_USB_CXACRU) or (CONFIG_OF && CONFIG_USB_CXACRU && CONFIG_USB_SPEEDTOUCH) or (CONFIG_PCI && CONFIG_USB_ATM && CONFIG_USB_CXACRU) or (CONFIG_PCI && CONFIG_USB_CXACRU && CONFIG_USB_SPEEDTOUCH) or (CONFIG_USB && CONFIG_USB_ATM && CONFIG_USB_CXACRU) or (CONFIG_USB && CONFIG_USB_CXACRU && CONFIG_USB_SPEEDTOUCH) or (CONFIG_USB_ATM && CONFIG_USB_CXACRU && CONFIG_USB_GADGET) or (CONFIG_USB_ATM && CONFIG_USB_CX... [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-42087	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/panel/panel-ilitek-ili9881c.c is built only if (CONFIG_DRM_PANEL_ILITEK_ILI9881C); CONFIG_DRM_PANEL_ILITEK_ILI9881C is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-42089	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/soc/fsl/fsl-asoc-card.c is built only if (CONFIG_SND && CONFIG_SND_SOC && CONFIG_SND_SOC_FSL_ASOC_CARD); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-42092	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpio/gpio-davinci.c is built only if (CONFIG_GPIOLIB && CONFIG_GPIO_DAVINCI); CONFIG_GPIO_DAVINCI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-42093	linux 5.4.143	7.3 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/net/ethernet/freescale/dpaa2/dpaa2-eth.c is built only if (CONFIG_ETHERNET && CONFIG_FSL_DPAA2_ETH && CONFIG_NET_VENDOR_FREESCALE); CONFIG_FSL_DPAA2_ETH is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-42094	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] net/iucv/iucv.c is built only if (CONFIG_IUCV); CONFIG_IUCV is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-42097	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/synth/emux/soundfont.c is built only if (CONFIG_SND && CONFIG_SND_SEQUENCER && CONFIG_SND_SYNTH_EMUX); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-42110	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S499 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-42124	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/scsi/qedf/qedf_io.c is built only if (CONFIG_QEDF); CONFIG_QEDF is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-42127	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/lima/lima_gp.c is built only if (CONFIG_DRM_LIMA); CONFIG_DRM_LIMA is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] drivers/gpu/drm/lima/lima_mmu.c is built only if (CONFIG_DRM_LIMA); CONFIG_DRM_LIMA is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] drivers/gpu/drm/lima/lima_pp.c is built only if (CONFIG_DRM_LIMA); CONFIG_DRM_LIMA is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-42153	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/i2c/busses/i2c-pnx.c is built only if (CONFIG_I2C_PNX); CONFIG_I2C_PNX is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-42155	linux 5.4.143	1.9 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S191 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-42156	linux 5.4.143	4.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S191 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-42157	linux 5.4.143	4.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S191 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2024-42158	linux 5.4.143	4.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S191 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-42223	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/dvb-frontends/tda10048.c is built only if (CONFIG_DVB_CORE && CONFIG_DVB_TDA10048); CONFIG_DVB_CORE is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-42224	linux 5.4.143	6.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S493 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-42246	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S314 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-42271	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S96 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-42286	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/scsi/qla2xxx/qla_nvme.c is built only if (CONFIG_SCSI_QLA_FC); CONFIG_SCSI_QLA_FC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-42288	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S38 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-42289	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S299 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-42290	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/irqchip/irq-imx-irqsteer.c is built only if (CONFIG_IMX_IRQSTEER); CONFIG_IMX_IRQSTEER is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-42309	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/gma500/psb_intel_lvds.c is built only if (CONFIG_DRM_GMA500); CONFIG_DRM_GMA500 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-42310	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/gma500/cdv_intel_lvds.c is built only if (CONFIG_DRM_GMA3600 && CONFIG_DRM_GMA500); CONFIG_DRM_GMA3600 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-42313	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/platform/qcom/venus/vdec.c is built only if (CONFIG_VIDEO_QCOM_VENUS); CONFIG_VIDEO_QCOM_VENUS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-43829	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/qxl/qxl_display.c is built only if (CONFIG_DRM_QXL); CONFIG_DRM_QXL is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-43835	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S90 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-43846	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] lib/objagg.c is built only if (CONFIG_OBJAGG); CONFIG_OBJAGG is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-43863	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/vmwgfx/vmwgfx_fence.c is built only if (CONFIG_DRM_VMWGFX); CONFIG_DRM_VMWGFX is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-43890	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S534 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-43892	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] mm/memcontrol.c is built only if (CONFIG_MEMCG); CONFIG_MEMCG is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-44950	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S515 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2024-44954	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/usb/line6/driver.c is built only if (CONFIG_SND && CONFIG_SND_USB_LINE6); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-44982	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/msm/disp/dpu1/dpu_plane.c is built only if (CONFIG_DRM_MSM); CONFIG_DRM_MSM is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-44988	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/net/dsa/mv88e6xxx/global1_atu.c is built only if (CONFIG_NET_DSA_MV88E6XXX); CONFIG_NET_DSA_MV88E6XXX is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-45015	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/msm/disp/dpu1/dpu_encoder.c is built only if (CONFIG_DRM_MSM); CONFIG_DRM_MSM is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-46673	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/scsi/aacraid/comminit.c is built only if (CONFIG_SCSI_AACRAID); CONFIG_SCSI_AACRAID is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-46676	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S294 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-46689	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/soc/qcom/cmd-db.c is built only if (CONFIG_QCOM_COMMAND_DB); CONFIG_QCOM_COMMAND_DB is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-46695	linux 5.4.143	4.4 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S315 [K-CFG-003@1] shared evidence S200 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-46702	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/thunderbolt/switch.c is built only if (CONFIG_THUNDERBOLT); CONFIG_THUNDERBOLT is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-46737	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S27 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-46738	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/misc/vmw_vmci/vmci_resource.c is built only if (CONFIG_VMWARE_VMCI); CONFIG_VMWARE_VMCI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-46747	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/hid/hid-cougar.c is built only if (CONFIG_HID && CONFIG_HID_COUGAR); CONFIG_HID is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-46770	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S494 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-46783	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S94 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-46798	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/soc/soc-dapm.c is built only if (CONFIG_SND && CONFIG_SND_SOC); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-46810	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/bridge/tc358767.c is built only if (CONFIG_DRM_TOSHIBA_TC358767); CONFIG_DRM_TOSHIBA_TC358767 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-46849	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/soc/meson/axg-card.c is built only if (CONFIG_SND && CONFIG_SND_MESON_AXG_SOUND_CARD && CONFIG_SND_SOC); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2024-46854	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/net/ethernet/freescale/dpaa/dpaa_eth.c is built only if (CONFIG_ETHERNET && CONFIG_FSL_DPAA_ETH && CONFIG_NET_VENDOR_FREESCALE); CONFIG_FSL_DPAA_ETH is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-46855	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] net/netfilter/nft_socket.c is built only if (CONFIG_NETFILTER && CONFIG_NFT_SOCKET); CONFIG_NFT_SOCKET is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-46859	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/platform/x86/panasonic-laptop.c is built only if (CONFIG_PANASONIC_LAPTOP && CONFIG_X86); CONFIG_PANASONIC_LAPTOP is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-47658	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/crypto/stm32/stm32-cryp.c is built only if (CONFIG_ARCH_STM32 && CONFIG_CRYPTO && CONFIG_CRYPTO_DEV_STM32_CRYP); CONFIG_ARCH_STM32 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-47659	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S200 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-47666	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/scsi/pm8001/pm8001_sas.c is built only if (CONFIG_SCSI_PM8001); CONFIG_SCSI_PM8001 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-47667	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/pci/controller/dwc/pci-keystone.c is built only if (CONFIG_PCI_KEYSTONE); CONFIG_PCI_KEYSTONE is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-47670	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S51 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-47697	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/dvb-frontends/rtl2830.c is built only if (CONFIG_DVB_CORE && CONFIG_DVB_RTL2830); CONFIG_DVB_CORE is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-47698	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/dvb-frontends/rtl2832.c is built only if (CONFIG_DVB_CORE && CONFIG_DVB_RTL2832); CONFIG_DVB_CORE is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-47710	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S310 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-47739	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S309 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-47747	linux 5.4.143	7.0 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/net/ethernet/seeq/ether3.c is built only if (CONFIG_ARM_ETHER3 && CONFIG_ETHERNET && CONFIG_NET_VENDOR_SEEQ); CONFIG_ARM_ETHER3 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-47809	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S518 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-49569	linux 5.4.143	5.7 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S500 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-49858	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/firmware/efi/libstub/tpm.c is built only if (CONFIG_EFI && CONFIG_EFI_STUB) or (CONFIG_EFI_STUB && CONFIG_UEFI_CPER); CONFIG_EFI is absent from the complete configuration, CONFIG_EFI_STUB is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-49860	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/acpi/device_sysfs.c is built only if (CONFIG_ACPI); CONFIG_ACPI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2024-49863	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S306 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-49877	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S523 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-49879	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/omapdrm/omap_drv.c is built only if (CONFIG_DRM_OMAP); CONFIG_DRM_OMAP is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-49891	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/scsi/lpfc/lpfc_hbadisc.c is built only if (CONFIG_SCSI_LPFC); CONFIG_SCSI_LPFC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S505 [K-CFG-003@1] shared evidence S68 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-49901	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/msm/adreno/adreno_gpu.c is built only if (CONFIG_DRM_MSM); CONFIG_DRM_MSM is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] drivers/gpu/drm/msm/msm_gpu.c is built only if (CONFIG_DRM_MSM); CONFIG_DRM_MSM is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-49924	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/video/fbdev/pxafb.c is built only if (CONFIG_FB_PXA); CONFIG_FB_PXA is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-49925	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/video/fbdev/efifb.c is built only if (CONFIG_FB_EFI); CONFIG_FB_EFI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-49935	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/acpi/acpi_pad.c is built only if (CONFIG_ACPI && CONFIG_ACPI_PROCESSOR_AGGREGATOR); CONFIG_ACPI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-49936	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/net/xen-netback/hash.c is built only if (CONFIG_XEN_NETDEV_BACKEND); CONFIG_XEN_NETDEV_BACKEND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-49952	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] net/ipv4/netfilter/nf_dup_ipv4.c is built only if (CONFIG_INET && CONFIG_NETFILTER && CONFIG_NF_DUP_IPV4); CONFIG_NF_DUP_IPV4 is not set (facts/kernel.complete.config line 705, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04); symbol absent from complete configuration means off [K-CFG-003@1] net/ipv6/netfilter/nf_dup_ipv6.c is built only if (CONFIG_NET && CONFIG_NETFILTER && CONFIG_NF_DUP_IPV6); CONFIG_NF_DUP_IPV6 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-49955	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/acpi/battery.c is built only if (CONFIG_ACPI && CONFIG_ACPI_BATTERY); CONFIG_ACPI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-49957	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] fs/ocfs2/journal.c is built only if (CONFIG_OCFS2_FS); CONFIG_OCFS2_FS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-49958	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S526 [K-CFG-003@1] shared evidence S51 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-49959	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] fs/jbd2/checkpoint.c is built only if (CONFIG_JBD2); CONFIG_JBD2 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2024-49962	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/acpi/acpica/dbconvert.c is built only if (CONFIG_ACPI && CONFIG_ACPI_DEBUGGER); CONFIG_ACPI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-49965	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S523 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-49966	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] fs/ocfs2/quota_local.c is built only if (CONFIG_OCFS2_FS); CONFIG_OCFS2_FS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-49981	linux 5.4.143	7.0 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/platform/qcom/venus/core.c is built only if (CONFIG_VIDEO_QCOM_VENUS); CONFIG_VIDEO_QCOM_VENUS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-49985	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/i2c/busses/i2c-stm32f7.c is built only if (CONFIG_I2C_STM32F7); CONFIG_I2C_STM32F7 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-49992	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/stm/drv.c is built only if (CONFIG_DRM_STM); CONFIG_DRM_STM is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] drivers/gpu/drm/stm/ltdc.c is built only if (CONFIG_DRM_STM); CONFIG_DRM_STM is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-49997	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/net/ethernet/lantiq_etop.c is built only if (CONFIG_ETHERNET && CONFIG_LANTIQ_ETOP); CONFIG_LANTIQ_ETOP is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-50007	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/pci/asihpi/hpimsgx.c is built only if (CONFIG_SND && CONFIG_SND_ASIHPI); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-50051	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S512 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-50067	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] kernel/trace/trace_uprobe.c is built only if (CONFIG_FUNCTION_TRACER && CONFIG_UPROBE_EVENTS) or (CONFIG_RING_BUFFER && CONFIG_UPROBE_EVENTS) or (CONFIG_TRACEPOINTS && CONFIG_UPROBE_EVENTS) or (CONFIG_TRACE_CLOCK && CONFIG_UPROBE_EVENTS) or (CONFIG_TRACING && CONFIG_UPROBE_EVENTS); CONFIG_FUNCTION_TRACER is absent from the complete configuration, CONFIG_UPROBE_EVENTS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-50076	linux 5.4.143	6.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S132 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-50131	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] kernel/trace/trace_probe.c is built only if (CONFIG_FUNCTION_TRACER && CONFIG_PROBE_EVENTS) or (CONFIG_PROBE_EVENTS && CONFIG_RING_BUFFER) or (CONFIG_PROBE_EVENTS && CONFIG_TRACEPOINTS) or (CONFIG_PROBE_EVENTS && CONFIG_TRACE_CLOCK) or (CONFIG_PROBE_EVENTS && CONFIG_TRACING); CONFIG_FUNCTION_TRACER is absent from the complete configuration, CONFIG_PROBE_EVENTS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-50166	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/net/ethernet/freescale/fman/mac.c is built only if (CONFIG_ETHERNET && CONFIG_FSL_FMAN && CONFIG_NET_VENDOR_FREESCALE); CONFIG_FSL_FMAN is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-50168	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/net/ethernet/i825xx/sun3_82586.c is built only if (CONFIG_ETHERNET && CONFIG_NET_VENDOR_I825XX && CONFIG_SUN3_82586); CONFIG_SUN3_82586 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2024-50180	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/video/fbdev/sis/sis_main.c is built only if (CONFIG_FB_SIS); CONFIG_FB_SIS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-50187	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/vc4/vc4_perfmon.c is built only if (CONFIG_DRM_VC4); CONFIG_DRM_VC4 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-50205	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/firewire/amdtp-stream.c is built only if (CONFIG_SND && CONFIG_SND_FIREWIRE_LIB); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-50218	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S525 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-50265	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S51 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-50287	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/common/v4l2-tpg/v4l2-tpg-core.c is built only if (CONFIG_VIDEO_V4L2_TPG); CONFIG_VIDEO_V4L2_TPG is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-50290	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/dvb-frontends/cx24116.c is built only if (CONFIG_DVB_CORE && CONFIG_DVB_CX24116); CONFIG_DVB_CORE is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-50298	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/net/ethernet/freescale/enetc/enetc_pf.c is built only if (CONFIG_ETHERNET && CONFIG_FSL_ENETC && CONFIG_NET_VENDOR_FREESCALE); CONFIG_FSL_ENETC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-50302 **KEV**	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S16 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-50304	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S537 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-52559	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S478 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-53063	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S484 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-53101	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S525 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-53104 **KEV**	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/usb/uvc/uvc_driver.c is built only if (CONFIG_USB_VIDEO_CLASS); CONFIG_USB_VIDEO_CLASS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-53112	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S527 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-53150 **KEV**	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/usb/clock.c is built only if (CONFIG_SND && CONFIG_SND_USB_AUDIO); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-53157	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S471 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-53158	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/soc/qcom/qcom-geni-se.c is built only if (CONFIG_QCOM_GENI_SE); CONFIG_QCOM_GENI_SE is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2024-53161	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/edac/bluefield_edac.c is built only if (CONFIG_EDAC && CONFIG_EDAC_BLUEFIELD); CONFIG_EDAC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-53165	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/sh/intc/core.c is built only if (CONFIG_SH_INTC && CONFIG_SUPERH); CONFIG_SH_INTC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-53168	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] net/sunrpc/svcsock.c is built only if (CONFIG_SUNRPC); CONFIG_SUNRPC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S314 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-53171	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] fs/ubifs/tnc_commit.c is built only if (CONFIG_UBIFS_FS); CONFIG_UBIFS_FS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-53174	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S548 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-53197 **KEV**	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/usb/quirks.c is built only if (CONFIG_SND && CONFIG_SND_USB_AUDIO); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-53198	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/xen/xenbus/xenbus_probe.c is built only if (CONFIG_XEN); CONFIG_XEN is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-53210	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S96 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-53227	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/scsi/bfa/bfad.c is built only if (CONFIG_SCSI_BFA_FC); CONFIG_SCSI_BFA_FC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-53239	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/usb/6fire/chip.c is built only if (CONFIG_SND && CONFIG_SND_USB_6FIRE); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-56532	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/usb/usx2y/us122l.c is built only if (CONFIG_SND && CONFIG_SND_USB_US122L); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-56533	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/usb/usx2y/usbusx2y.c is built only if (CONFIG_SND && CONFIG_SND_USB_USX2Y); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-56544	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S290 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-56569	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S20 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-56574	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/dvb-frontends/ts2020.c is built only if (CONFIG_DVB_CORE && CONFIG_DVB_TS2020); CONFIG_DVB_CORE is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-56576	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S486 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-56588	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S192 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2024-56589	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S192 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-56611	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] mm/mempolicy.c is built only if (CONFIG_NUMA); CONFIG_NUMA is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-56623	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S38 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-56629	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/hid/wacom_sys.c is built only if (CONFIG_HID && CONFIG_HID_WACOM); CONFIG_HID is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-56630	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] fs/ocfs2/namei.c is built only if (CONFIG_OCFS2_FS); CONFIG_OCFS2_FS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-56631	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S300 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-56633	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S94 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-56640	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S71 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-56641	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S71 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-56662	linux 5.4.143	6.0 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/acpi/nfit/core.c is built only if (CONFIG_ACPI && CONFIG_ACPI_NFIT); CONFIG_ACPI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-56664	linux 5.4.143	7.0 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S310 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-56681	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/crypto/bcm/cipher.c is built only if (CONFIG_CRYPTO && CONFIG_CRYPTO_DEV_BCM_SPU); CONFIG_CRYPTO_DEV_BCM_SPU is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-56688	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S314 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-56691	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/mfd/intel_soc_pmic_bxtwc.c is built only if (CONFIG_INTEL_SOC_PMIC_BXTWC); CONFIG_INTEL_SOC_PMIC_BXTWC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] drivers/usb/typec/tcpm/wcove.c is built only if (CONFIG_OF && CONFIG_TYPEC && CONFIG_TYPEC_TCPM && CONFIG_TYPEC_WCOVE) or (CONFIG_PCI && CONFIG_TYPEC && CONFIG_TYPEC_TCPM && CONFIG_TYPEC_WCOVE) or (CONFIG_TYPEC && CONFIG_TYPEC_TCPM && CONFIG_TYPEC_WCOVE && CONFIG_USB) or (CONFIG_TYPEC && CONFIG_TYPEC_TCPM && CONFIG_TYPEC_WCOVE && CONFIG_USB_GADGET) or (CONFIG_TYPEC && CONFIG_TYPEC_TCPM && CONFIG_TYPEC_WCOVE && CONFIG_USB_PHY) or (CONFIG_TYPEC && CONFIG_TYPEC_TCPM && CONFIG_TYPEC_W… [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-56700	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/radio/wl128x/fmdrv_common.c is built only if (CONFIG_RADIO_WL128X && CONFIG_VIDEO_DEV); CONFIG_RADIO_WL128X is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-56712	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S290 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-56723	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/mfd/intel_soc_pmic_bxtwc.c is built only if (CONFIG_INTEL_SOC_PMIC_BXTWC); CONFIG_INTEL_SOC_PMIC_BXTWC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2024-56746	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/video/fbdev/sh7760fb.c is built only if (CONFIG_FB_SH7760); CONFIG_FB_SH7760 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-56747	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/scsi/qedi/qedi_main.c is built only if (CONFIG_QEDI); CONFIG_QEDI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-56748	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S506 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-56769	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/dvb-frontends/dib3000mb.c is built only if (CONFIG_DVB_CORE && CONFIG_DVB_DIB3000MB); CONFIG_DVB_CORE is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-56776	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/sti/sti_cursor.c is built only if (CONFIG_DRM_STI); CONFIG_DRM_STI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-56777	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/sti/sti_gdp.c is built only if (CONFIG_DRM_STI); CONFIG_DRM_STI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-56778	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/sti/sti_hqvdp.c is built only if (CONFIG_DRM_STI); CONFIG_DRM_STI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-57802	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S541 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-57807	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/scsi/megaraid/megaraid_sas_base.c is built only if (CONFIG_MEGARAID_SAS); CONFIG_MEGARAID_SAS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-57809	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/pci/controller/dwc/pci-imx6.c is built only if (CONFIG_PCI_IMX6); CONFIG_PCI_IMX6 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-57887	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S475 [K-CFG-003@1] drivers/gpu/drm/bridge/adv7511/adv7533.c is built only if (CONFIG_DRM_I2C_ADV7511 && CONFIG_DRM_I2C_ADV7533); CONFIG_DRM_I2C_ADV7511 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-57892	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] fs/ocfs2/quota_global.c is built only if (CONFIG_OCFS2_FS); CONFIG_OCFS2_FS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] fs/ocfs2/quota_local.c is built only if (CONFIG_OCFS2_FS); CONFIG_OCFS2_FS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-57893	linux 5.4.143	6.3 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/core/seq/oss/seq_oss_synth.c is built only if (CONFIG_SND && CONFIG_SND_SEQUENCER && CONFIG_SND_SEQUENCER_OSS); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-57900	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] net/ipv6/ila/ila_xlat.c is built only if (CONFIG_IPV6_ILA && CONFIG_NET); CONFIG_IPV6_ILA is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-57931	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] security/selinux/ss/services.c is built only if (CONFIG_SECURITY_SELINUX); CONFIG_SECURITY_SELINUX is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2024-57948	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S539 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-57980	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/usb/uvc/uvc_status.c is built only if (CONFIG_USB_VIDEO_CLASS); CONFIG_USB_VIDEO_CLASS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-57986	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S16 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-58001	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] fs/ocfs2/symlink.c is built only if (CONFIG_OCFS2_FS); CONFIG_OCFS2_FS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-58007	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/soc/qcom/socinfo.c is built only if (CONFIG_QCOM_SOCINFO); CONFIG_QCOM_SOCINFO is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-58010	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] fs/binfmt_flat.c is built only if (CONFIG_BINFMT_FLAT); CONFIG_BINFMT_FLAT is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-58016	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] security/safesetid/securityfs.c is built only if (CONFIG_SECURITY_SAFESETID); CONFIG_SECURITY_SAFESETID is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-58051	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/char/ipmi/ipmb_dev_int.c is built only if (CONFIG_IPMB_DEVICE_INTERFACE); CONFIG_IPMB_DEVICE_INTERFACE is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-58058	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] fs/ubifs/debug.c is built only if (CONFIG_UBIFS_FS); CONFIG_UBIFS_FS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-58069	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/rtc/rtc-pcf85063.c is built only if (CONFIG_RTC_DRV_PCF85063 && CONFIG_RTC_LIB); CONFIG_RTC_DRV_PCF85063 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2024-58085	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] security/tomoyo/common.c is built only if (CONFIG_SECURITY_TOMOYO); CONFIG_SECURITY_TOMOYO is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-21690	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S301 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-21697	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/v3d/v3d_irq.c is built only if (CONFIG_DRM_V3D); CONFIG_DRM_V3D is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-21711	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S542 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-21718	linux 5.4.143	7.0 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] net/rose/rose_timer.c is built only if (CONFIG_ROSE); CONFIG_ROSE is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-21719	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] net/ipv4/ipmr_base.c is built only if (CONFIG_INET && CONFIG_IP_MROUTE_COMMON); CONFIG_IP_MROUTE_COMMON is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-21726	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S309 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2025-21727	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S309 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-21728	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S532 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-21734	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S37 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-21749	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S542 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-21801	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/net/ethernet/renesas/ravb_main.c is built only if (CONFIG_ETHERNET && CONFIG_NET_VENDOR_RENESAS && CONFIG_RAVB); CONFIG_RAVB is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-21855	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S293 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-21871	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/tee/optee/supp.c is built only if (CONFIG_OPTEE && CONFIG_TEE); CONFIG_OPTEE is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-21894	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/net/ethernet/freescale/enetc/enetc.c is built only if (CONFIG_ETHERNET && CONFIG_FSL_ENETC && CONFIG_NET_VENDOR_FREESCALE) or (CONFIG_ETHERNET && CONFIG_FSL_ENETC_VF && CONFIG_NET_VENDOR_FREESCALE); CONFIG_FSL_ENETC is absent from the complete configuration, CONFIG_FSL_ENETC_VF is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] drivers/net/ethernet/freescale/enetc/enetc_ethtool.c is built only if (CONFIG_ETHERNET && CONFIG_FSL_ENETC && CONFIG_NET_VENDOR_FREESCALE) or (CONFIG_ETHERNET && CONFIG_FSL_ENETC_VF && CONFIG_NET_VENDOR_FREESCALE); CONFIG_FSL_ENETC is absent from the complete configuration, CONFIG_FSL_ENETC_VF is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-21898	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S20 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-21899	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S17 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-21912	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpio/gpio-rcar.c is built only if (CONFIG_GPIOLIB && CONFIG_GPIO_RCAR); CONFIG_GPIO_RCAR is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-21917	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S305 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-21928	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/hid/intel-ish-hid/ishtp-hid.c is built only if (CONFIG_HID && CONFIG_INTEL_ISH_HID); CONFIG_HID is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-21931	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] mm/memory_hotplug.c is built only if (CONFIG_MEMORY_HOTPLUG); CONFIG_MEMORY_HOTPLUG is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-21948	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/hid/hid-appleir.c is built only if (CONFIG_HID && CONFIG_HID_APPLEIR); CONFIG_HID is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-21957	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/scsi/qla1280.c is built only if (CONFIG_SCSI_QLOGIC_1280); CONFIG_SCSI_QLOGIC_1280 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2025-21959	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] net/netfilter/nf_conncount.c is built only if (CONFIG_NETFILTER && CONFIG_NETFILTER_CONNCOUNT); CONFIG_NETFILTER_CONNCOUNT is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-21976	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/video/fbdev/hyperv_fb.c is built only if (CONFIG_FB_HYPERV); CONFIG_FB_HYPERV is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-21993	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/firmware/iscsi_ibft.c is built only if (CONFIG_ISCSI_IBFT); CONFIG_ISCSI_IBFT is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-21996	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/radeon/radeon_vce.c is built only if (CONFIG_DRM_RADEON); CONFIG_DRM_RADEON is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-22021	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] net/ipv6/netfilter/nf_socket_ipv6.c is built only if (CONFIG_NET && CONFIG_NETFILTER && CONFIG_NF_SOCKET_IPV6); CONFIG_NF_SOCKET_IPV6 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-22027	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/rc/streamzap.c is built only if (CONFIG_IR_STREAMZAP); CONFIG_IR_STREAMZAP is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-22053	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/net/ethernet/ibm/ibmveth.c is built only if (CONFIG_ETHERNET && CONFIG_IBMVETH && CONFIG_NET_VENDOR_IBM); CONFIG_IBMVETH is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-22079	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S521 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-22083	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S306 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-22104	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S293 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-22107	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/net/dsa/sja1105/sja1105_static_config.c is built only if (CONFIG_NET_DSA_SJA1105); CONFIG_NET_DSA_SJA1105 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-23131	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] fs/dlm/lockspace.c is built only if (CONFIG_DLM); CONFIG_DLM is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-23148	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/soc/samsung/exynos-chipid.c is built only if (CONFIG_EXYNOS_CHIPID && CONFIG_SOC_SAMSUNG); CONFIG_EXYNOS_CHIPID is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-23156	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/platform/qcom/venus/hfi_parser.c is built only if (CONFIG_VIDEO_QCOM_VENUS); CONFIG_VIDEO_QCOM_VENUS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-23157	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/platform/qcom/venus/hfi_parser.c is built only if (CONFIG_VIDEO_QCOM_VENUS); CONFIG_VIDEO_QCOM_VENUS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-23158	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S488 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-23159	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S488 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2025-37781	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/i2c/busses/i2c-cros-ec-tunnel.c is built only if (CONFIG_I2C_CROS_EC_TUNNEL); CONFIG_I2C_CROS_EC_TUNNEL is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-37803	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S290 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-37808	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] crypto/crypto_null.c is built only if (CONFIG_CRYPTO_NULL2); CONFIG_CRYPTO_NULL2 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-37819	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/irqchip/irq-gic-v2m.c is built only if (CONFIG_ARM_GIC_V2M); CONFIG_ARM_GIC_V2M is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-37829	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/cpufreq/scpi-cpufreq.c is built only if (CONFIG_ARM_SCPI_CPUFREQ && CONFIG_CPU_FREQ); CONFIG_ARM_SCPI_CPUFREQ is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-37830	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/cpufreq/scmi-cpufreq.c is built only if (CONFIG_ARM_SCMI_CPUFREQ && CONFIG_CPU_FREQ); CONFIG_ARM_SCMI_CPUFREQ is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-37839	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] fs/jbd2/journal.c is built only if (CONFIG_JBD2); CONFIG_JBD2 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-37840	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/mtd/nand/raw/brcmnand/brcmnand.c is built only if (CONFIG_MTD && CONFIG_MTD_NAND_BRCMNAND); CONFIG_MTD_NAND_BRCMNAND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-37842	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/spi/spi-fsl-qspi.c is built only if (CONFIG_SPI && CONFIG_SPI_FSL_QUADSPI); CONFIG_SPI_FSL_QUADSPI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-37850	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/pwm/pwm-mediatek.c is built only if (CONFIG_PWM_MEDIATEK); CONFIG_PWM_MEDIATEK is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-37851	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/video/fbdev/omap2/omapfb/dss/dispc.c is built only if (CONFIG_FB_OMAP2_DSS); CONFIG_FB_OMAP2_DSS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-37857	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/scsi/st.c is built only if (CONFIG_CHR_DEV_ST); CONFIG_CHR_DEV_ST is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-37859	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S536 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-37862	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/hid/usbhid/hid-pidff.c is built only if (CONFIG_HID && CONFIG_HID_PID && CONFIG_USB_HID); CONFIG_HID is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-37883	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/s390/char/sclp_con.c is built only if (CONFIG_SCLP_CONSOLE); CONFIG_SCLP_CONSOLE is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-37937	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/dvb-frontends/dib8000.c is built only if (CONFIG_DVB_CORE && CONFIG_DVB_DIB8000); CONFIG_DVB_CORE is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2025-37940	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S20 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-37951	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S479 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-37958	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S196 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-38035	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S27 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-38044	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/usb/cx231xx/cx231xx-417.c is built only if (CONFIG_VIDEO_CX231XX); CONFIG_VIDEO_CX231XX is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-38064	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/virtio/virtio.c is built only if (CONFIG_VIRTIO); CONFIG_VIRTIO is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-38074	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S306 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-38085	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S197 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-38095	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/dma-buf/dma-resv.c is built only if (CONFIG_DMA_SHARED_BUFFER); CONFIG_DMA_SHARED_BUFFER is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-38102	linux 5.4.143	7.0 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S492 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-38105	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S97 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-38129	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S536 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-38135	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/tty/serial/milbeaut_usio.c is built only if (CONFIG_SERIAL_MILBEAUT_USIO); CONFIG_SERIAL_MILBEAUT_USIO is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-38136	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S305 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-38145	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/soc/aspeed/aspeed-lpc-snoop.c is built only if (CONFIG_ASPEED_LPC_SNOOP && CONFIG_SOC_ASPEED); CONFIG_SOC_ASPEED is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-38147	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] net/netlabel/netlabel_kapi.c is built only if (CONFIG_NETLABEL); CONFIG_NETLABEL is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-38174	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/thunderbolt/ctl.c is built only if (CONFIG_THUNDERBOLT); CONFIG_THUNDERBOLT is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-38229	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/usb/dvb-usb/cxusb.c is built only if (CONFIG_DVB_USB_CXUSB); CONFIG_DVB_USB_CXUSB is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-38249	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S316 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2025-38257	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S191 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-38259	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/soc/codecs/wcd9335.c is built only if (CONFIG_SND && CONFIG_SND_SOC && CONFIG_SND_SOC_WCD9335); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-38272	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/net/dsa/b53/b53_common.c is built only if (CONFIG_B53); CONFIG_B53 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-38285	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S532 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-38286	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/pinctrl/pinctrl-at91.c is built only if (CONFIG_PINCTRL && CONFIG_PINCTRL_AT91); CONFIG_PINCTRL_AT91 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-38313	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/bus/fsl-mc/fsl-mc-bus.c is built only if (CONFIG_FSL_MC_BUS); CONFIG_FSL_MC_BUS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-38332	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S68 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-38337	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S520 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-38344	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/acpi/acpica/psobject.c is built only if (CONFIG_ACPI); CONFIG_ACPI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-38345	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/acpi/acpica/dsutils.c is built only if (CONFIG_ACPI); CONFIG_ACPI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-38346	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S20 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-38363	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/tegra/dc.c is built only if (CONFIG_DRM_TEGRA); CONFIG_DRM_TEGRA is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-38375	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S90 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-38377	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] net/rose/rose_route.c is built only if (CONFIG_ROSE); CONFIG_ROSE is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-38386	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S468 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-38409	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S478 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-38410	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S478 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-38436	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/scheduler/sched_entity.c is built only if (CONFIG_DRM_SCHED); CONFIG_DRM_SCHED is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2025-38438	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/soc/sof/intel/hda.c is built only if (CONFIG_SND && CONFIG_SND_SOC && CONFIG_SND_SOC_SOF_HDA_COMMON && CONFIG_SND_SOC_SOF_INTEL_TOPLEVEL); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-38467	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/exynos/exynos7_drm_decon.c is built only if (CONFIG_DRM_EXYNOS && CONFIG_DRM_EXYNOS7_DECON); CONFIG_DRM_EXYNOS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-38487	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/soc/aspeed/aspeed-lpc-snoop.c is built only if (CONFIG_ASPEED_LPC_SNOOP && CONFIG_SOC_ASPEED); CONFIG_SOC_ASPEED is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-38494	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S16 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-38495	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S16 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-38516	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/pinctrl/qcom/pinctrl-msm.c is built only if (CONFIG_ARCH_QCOM && CONFIG_PINCTRL && CONFIG_PINCTRL_MSM); CONFIG_ARCH_QCOM is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-38556	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S16 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-38574	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/net/ppp/pptp.c is built only if (CONFIG_PPTP); CONFIG_PPTP is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-38581	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/crypto/ccp/ccp-debugfs.c is built only if (CONFIG_CRYPTO && CONFIG_CRYPTO_DEV_CCP && CONFIG_CRYPTO_DEV_CCP_DD && CONFIG_CRYPTO_DEV_CCP_DEBUGFS); CONFIG_CRYPTO_DEV_CCP is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-38595	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/xen/gntdev-dmabuf.c is built only if (CONFIG_XEN && CONFIG_XEN_GNTDEV && CONFIG_XEN_GNTDEV_DMABUF); CONFIG_XEN is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-38612	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/staging/fbtft/fbtft-core.c is built only if (CONFIG_FB_TFT && CONFIG_STAGING); CONFIG_FB_TFT is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-38630	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/video/fbdev/imxfb.c is built only if (CONFIG_FB_IMX); CONFIG_FB_IMX is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-38671	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/i2c/busses/i2c-qup.c is built only if (CONFIG_I2C_QUP); CONFIG_I2C_QUP is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-38679	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/platform/qcom/venus/hfi_msgs.c is built only if (CONFIG_VIDEO_QCOM_VENUS); CONFIG_VIDEO_QCOM_VENUS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-38680	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/usb/uvc/uvc_driver.c is built only if (CONFIG_USB_VIDEO_CLASS); CONFIG_USB_VIDEO_CLASS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-38693	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/dvb-frontends/dib7000p.c is built only if (CONFIG_DVB_CORE && CONFIG_DVB_DIB7000P); CONFIG_DVB_CORE is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2025-38694	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/dvb-frontends/dib7000p.c is built only if (CONFIG_DVB_CORE && CONFIG_DVB_DIB7000P); CONFIG_DVB_CORE is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-38695	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S505 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-38699	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/scsi/bfa/bfad_im.c is built only if (CONFIG_SCSI_BFA_FC); CONFIG_SCSI_BFA_FC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-38700	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/scsi/libiscsi.c is built only if (CONFIG_BE2ISCSI) or (CONFIG_INFINIBAND_ISER) or (CONFIG_ISCSI_TCP) or (CONFIG_QEDI) or (CONFIG_SCSI_BNX2_ISCSI) or (CONFIG_SCSI_CXGB3_ISCSI) or (CONFIG_SCSI_CXGB4_ISCSI) or (CONFIG_SCSI_QLA_ISCSI); CONFIG_BE2ISCSI is absent from the complete configuration, CONFIG_INFINIBAND_ISER is absent from the complete configuration, CONFIG_ISCSI_TCP is absent from the complete configuration, CONFIG_QEDI is absent from the complete configuration, CONFI... [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-38729	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/usb/validate.c is built only if (CONFIG_SND && CONFIG_SND_USB_AUDIO); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-38734	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S71 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-39676	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/scsi/qla4xxx/ql4_os.c is built only if (CONFIG_SCSI_QLA_ISCSI); CONFIG_SCSI_QLA_ISCSI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-39689	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S20 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-39709	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/platform/qcom/venus/core.c is built only if (CONFIG_VIDEO_QCOM_VENUS); CONFIG_VIDEO_QCOM_VENUS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-39710	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S488 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-39714	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/usb/usbtv/usbtv-video.c is built only if (CONFIG_VIDEO_USBTV); CONFIG_VIDEO_USBTV is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-39747	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S188 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-39757	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S316 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-39763	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/acpi/apei/ghes.c is built only if (CONFIG_ACPI && CONFIG_ACPI_APEI && CONFIG_ACPI_APEI_GHES); CONFIG_ACPI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-39772	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/hisilicon/hibmc/hibmc_drm_drv.c is built only if (CONFIG_DRM_HISI_HIBMC); CONFIG_DRM_HISI_HIBMC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-39782	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] fs/jbd2/checkpoint.c is built only if (CONFIG_JBD2); CONFIG_JBD2 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-39787	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/soc/qcom/mdt_loader.c is built only if (CONFIG_QCOM_MDT_LOADER); CONFIG_QCOM_MDT_LOADER is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2025-39808	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/hid/hid-ntrig.c is built only if (CONFIG_HID && CONFIG_HID_NTRIG); CONFIG_HID is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-39817	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] fs/efivarfs/super.c is built only if (CONFIG_EFIVAR_FS); CONFIG_EFIVAR_FS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-39824	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/hid/hid-asus.c is built only if (CONFIG_HID && CONFIG_HID_ASUS); CONFIG_HID is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-39827	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] net/rose/rose_route.c is built only if (CONFIG_ROSE); CONFIG_ROSE is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-39829	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] kernel/trace/fgraph.c is built only if (CONFIG_FUNCTION_GRAPH_TRACER && CONFIG_FUNCTION_TRACER) or (CONFIG_FUNCTION_GRAPH_TRACER && CONFIG_RING_BUFFER) or (CONFIG_FUNCTION_GRAPH_TRACER && CONFIG_TRACEPOINTS) or (CONFIG_FUNCTION_GRAPH_TRACER && CONFIG_TRACE_CLOCK) or (CONFIG_FUNCTION_GRAPH_TRACER && CONFIG_TRACING); CONFIG_FUNCTION_GRAPH_TRACER is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-39841	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/scsi/lpfc/lpfc_nvmet.c is built only if (CONFIG_SCSI_LPFC); CONFIG_SCSI_LPFC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-39848	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] net/ax25/ax25_in.c is built only if (CONFIG_AX25); CONFIG_AX25 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-39876	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S292 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-39883	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] mm/memory-failure.c is built only if (CONFIG_MEMORY_FAILURE); CONFIG_MEMORY_FAILURE is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-39885	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] fs/ocfs2/extent_map.c is built only if (CONFIG_OCFS2_FS); CONFIG_OCFS2_FS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-39907	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/mtd/nand/raw/stm32_fmc2_nand.c is built only if (CONFIG_MTD && CONFIG_MTD_NAND_STM32_FMC2); CONFIG_MTD_NAND_STM32_FMC2 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-39913	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S94 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-39931	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S127 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-39993	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S489 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-39994	linux 5.4.143	7.3 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/tuners/xc5000.c is built only if (CONFIG_MEDIA_TUNER_XC5000); CONFIG_MEDIA_TUNER_XC5000 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-39995	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S486 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-39996	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/pci/b2c2/flexcop-pci.c is built only if (CONFIG_DVB_B2C2_FLEXCOP_PCI); CONFIG_DVB_B2C2_FLEXCOP_PCI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2025-40001	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/scsi/mvsas/mv_init.c is built only if (CONFIG_SCSI_MVSAS); CONFIG_SCSI_MVSAS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-40006	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S195 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-40011	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/gma500/oaktrail_hdmi.c is built only if (CONFIG_DRM_GMA500 && CONFIG_DRM_GMA600); CONFIG_DRM_GMA500 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-40021	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] kernel/trace/trace_dynevent.c is built only if (CONFIG_DYNAMIC_EVENTS && CONFIG_FUNCTION_TRACER) or (CONFIG_DYNAMIC_EVENTS && CONFIG_RING_BUFFER) or (CONFIG_DYNAMIC_EVENTS && CONFIG_TRACEPOINTS) or (CONFIG_DYNAMIC_EVENTS && CONFIG_TRACE_CLOCK) or (CONFIG_DYNAMIC_EVENTS && CONFIG_TRACING); CONFIG_DYNAMIC_EVENTS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-40036	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S37 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-40055	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] fs/ocfs2/stack_user.c is built only if (CONFIG_OCFS2_FS && CONFIG_OCFS2_FS_USERSPACE_CLUSTER); CONFIG_OCFS2_FS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-40064	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] net/smc/smc_pnet.c is built only if (CONFIG_SMC); CONFIG_SMC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-40110	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S189 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-40111	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/vmwgfx/vmwgfx_validation.c is built only if (CONFIG_DRM_VMWGFX); CONFIG_DRM_VMWGFX is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-40115	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/scsi/mpt3sas/mpt3sas_transport.c is built only if (CONFIG_SCSI_MPT3SAS); CONFIG_SCSI_MPT3SAS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-40121	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] sound/soc/intel/boards/bytcr_rt5651.c is built only if (CONFIG_SND && CONFIG_SND_SOC && CONFIG_SND_SOC_INTEL_BYTCR_RT5651_MACH); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-40139	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S544 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-40153	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S197 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-40154	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] sound/soc/intel/boards/bytcr_rt5640.c is built only if (CONFIG_SND && CONFIG_SND_SOC && CONFIG_SND_SOC_INTEL_BYTCR_RT5640_MACH); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-40160	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/xen/events/events_base.c is built only if (CONFIG_XEN); CONFIG_XEN is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-40168	linux 5.4.143	8.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S544 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-40188	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/pwm/pwm-berlin.c is built only if (CONFIG_PWM_BERLIN); CONFIG_PWM_BERLIN is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2025-40194	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/cpufreq/intel_pstate.c is built only if (CONFIG_CPU_FREQ && CONFIG_X86_INTEL_PSTATE); CONFIG_CPU_FREQ is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-40206	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] net/netfilter/nft_objref.c is built only if (CONFIG_NETFILTER && CONFIG_NFT_OBJREF); CONFIG_NFT_OBJREF is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-40211	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/acpi/acpi_video.c is built only if (CONFIG_ACPI && CONFIG_ACPI_VIDEO); CONFIG_ACPI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-40233	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S308 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-40247	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/msm/msm_iommu.c is built only if (CONFIG_DRM_MSM); CONFIG_DRM_MSM is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-40252	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S498 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-40259	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S300 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-40275	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] sound/usb/mixer.c is built only if (CONFIG_SND && CONFIG_SND_USB_AUDIO); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-40277	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S189 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-40278	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S543 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-40279	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] net/sched/act_connmark.c is built only if (CONFIG_NET && CONFIG_NET_ACT_CONNMARK); CONFIG_NET_ACT_CONNMARK is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-40317	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/base/regmap/regmap-slimbus.c is built only if (CONFIG_REGMAP && CONFIG_REGMAP_SLIMBUS); CONFIG_REGMAP_SLIMBUS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-40343	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S502 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-40345	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/usb/storage/sddr55.c is built only if (CONFIG_OF && CONFIG_USB_STORAGE && CONFIG_USB_STORAGE_SDDR55) or (CONFIG_PCI && CONFIG_USB_STORAGE && CONFIG_USB_STORAGE_SDDR55) or (CONFIG_USB && CONFIG_USB_STORAGE_SDDR55) or (CONFIG_USB_GADGET && CONFIG_USB_STORAGE && CONFIG_USB_STORAGE_SDDR55) or (CONFIG_USB_PHY && CONFIG_USB_STORAGE && CONFIG_USB_STORAGE_SDDR55) or (CONFIG_USB_STORAGE && CONFIG_USB_STORAGE_SDDR55 && CONFIG_USB_SUPPORT); CONFIG_USB_GADGET is not set (facts/kernel.... [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-40363	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S538 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-68173	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S20 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-68177	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/cpufreq/longhaul.c is built only if (CONFIG_CPU_FREQ && CONFIG_X86_LONGHAUL); CONFIG_CPU_FREQ is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2025-68194	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S489 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-68206	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S313 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-68220	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/net/ethernet/ti/netcp_core.c is built only if (CONFIG_ETHERNET && CONFIG_NET_VENDOR_TI && CONFIG_TI_KEYSTONE_NETCP); CONFIG_TI_KEYSTONE_NETCP is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] drivers/soc/ti/knav_dma.c is built only if (CONFIG_KEYSTONE_NAVIGATOR_DMA); CONFIG_KEYSTONE_NAVIGATOR_DMA is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-68223	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/radeon/radeon_fence.c is built only if (CONFIG_DRM_RADEON); CONFIG_DRM_RADEON is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-68245	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S535 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-68254	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S93 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-68255	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S93 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-68256	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S92 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-68288	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/usb/storage/transport.c is built only if (CONFIG_OF && CONFIG_USB_STORAGE) or (CONFIG_PCI && CONFIG_USB_STORAGE) or (CONFIG_USB && CONFIG_USB_STORAGE) or (CONFIG_USB_GADGET && CONFIG_USB_STORAGE) or (CONFIG_USB_PHY && CONFIG_USB_STORAGE) or (CONFIG_USB_STORAGE && CONFIG_USB_SUPPORT); CONFIG_USB_GADGET is not set (facts/kernel.complete.config line 2057, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)... [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-68321	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S536 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-68324	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/scsi/imm.c is built only if (CONFIG_SCSI_IMM); CONFIG_SCSI_IMM is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-68327	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S305 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-68328	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S473 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-68337	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S520 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-68344	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] sound/isa/wavefront/wavefront_synth.c is built only if (CONFIG_SND && CONFIG_SND_WAVEFRONT); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-68346	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] sound/firewire/dice/dice-extension.c is built only if (CONFIG_SND && CONFIG_SND_DICE); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-68364	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S308 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-68367	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/macintosh/mac_hid.c is built only if (CONFIG_MAC_EMUMOUSEBTN); CONFIG_MAC_EMUMOUSEBTN is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2025-68724	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] crypto/asymmetric_keys/asymmetric_type.c is built only if (CONFIG_ASYMMETRIC_KEY_TYPE); CONFIG_ASYMMETRIC_KEY_TYPE is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-68733	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S200 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-68740	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] security/integrity/ima/ima_policy.c is built only if (CONFIG_IMA && CONFIG_INTEGRITY); CONFIG_IMA is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-68757	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/vgem/vgem_fence.c is built only if (CONFIG_DRM_VGEM); CONFIG_DRM_VGEM is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-68771	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S528 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-68781	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/usb/phy/phy-fsl-usb.c is built only if (CONFIG_FSL_USB2_OTG && CONFIG_USB_SUPPORT); CONFIG_FSL_USB2_OTG is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-68783	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] sound/usb/mixer_us16x08.c is built only if (CONFIG_SND && CONFIG_SND_USB_AUDIO); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-68787	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] net/netrom/nr_out.c is built only if (CONFIG_NETROM); CONFIG_NETROM is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-68794	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] fs/iomap/buffered-io.c is built only if (CONFIG_FS_IOMAP); CONFIG_FS_IOMAP is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-68804	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/platform/chrome/cros_ec_ishtp.c is built only if (CONFIG_CHROME_PLATFORMS && CONFIG_CROS_EC_ISHTP); CONFIG_CHROME_PLATFORMS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-68819	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/usb/dvb-usb/dtv5100.c is built only if (CONFIG_DVB_USB_DTV5100); CONFIG_DVB_USB_DTV5100 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-71075	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/scsi/aic94xx/aic94xx_init.c is built only if (CONFIG_SCSI_AIC94XX); CONFIG_SCSI_AIC94XX is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-71081	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/soc/stm/stm32_sai.c is built only if (CONFIG_SND && CONFIG_SND_SOC && CONFIG_SND_SOC_STM32_SAI); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] sound/soc/stm/stm32_sai_sub.c is built only if (CONFIG_SND && CONFIG_SND_SOC && CONFIG_SND_SOC_STM32_SAI); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-71083	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/ttm/ttm_bo_vm.c is built only if (CONFIG_DRM_TTM); CONFIG_DRM_TTM is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-71087	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S128 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-71098	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S70 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2025-71109	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] arch/mips/kernel/ftrace.c is built only if (CONFIG_FTRACE_SYSCALLS) or (CONFIG_FUNCTION_TRACER); CONFIG_FTRACE_SYSCALLS is absent from the complete configuration, CONFIG_FUNCTION_TRACER is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-71113	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S127 [K-CFG-003@1] crypto/algif_hash.c is built only if (CONFIG_CRYPTO_USER_API_HASH); CONFIG_CRYPTO_USER_API_HASH is not set (facts/kernel.complete.config line 2697, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04); symbol absent from complete configuration means off [K-CFG-003@1] crypto/algif_rng.c is built only if (CONFIG_CRYPTO_USER_API_RNG); CONFIG_CRYPTO_USER_API_RNG is not set (facts/kernel.complete.config line 2699, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04); symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-71114	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/watchdog/via_wdt.c is built only if (CONFIG_VIA_WDT && CONFIG_WATCHDOG); CONFIG_VIA_WDT is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-71118	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/acpi/acpica/nswalk.c is built only if (CONFIG_ACPI); CONFIG_ACPI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-71120	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S547 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-71136	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/i2c/adv7842.c is built only if (CONFIG_VIDEO_ADV7842); CONFIG_VIDEO_ADV7842 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-71192	linux 5.4.143	7.0 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/ac97/bus.c is built only if (CONFIG_AC97_BUS_NEW); CONFIG_AC97_BUS_NEW is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-71193	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/phy/qualcomm/phy-qcom-qusb2.c is built only if (CONFIG_GENERIC_PHY && CONFIG_PHY_QCOM_QUSB2); CONFIG_PHY_QCOM_QUSB2 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-71196	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/phy/st/phy-stm32-usbphyc.c is built only if (CONFIG_GENERIC_PHY && CONFIG_PHY_STM32_USBPHYC); CONFIG_PHY_STM32_USBPHYC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-71232	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/scsi/qla2xxx/qla_gs.c is built only if (CONFIG_SCSI_QLA_FC); CONFIG_SCSI_QLA_FC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-71235	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S38 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-71236	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/scsi/qla2xxx/qla_gs.c is built only if (CONFIG_SCSI_QLA_FC); CONFIG_SCSI_QLA_FC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-71274	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/rpmsg/rpmsg_core.c is built only if (CONFIG_RPMSG); CONFIG_RPMSG is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2025-71304	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] security/smack/smackfs.c is built only if (CONFIG_SECURITY_SMACK); CONFIG_SECURITY_SMACK is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-100070	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S312 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-100072	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/acpi/acpi_platform.c is built only if (CONFIG_ACPI); CONFIG_ACPI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-100076	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S93 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-100077	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/msm/msm_gpu.c is built only if (CONFIG_DRM_MSM); CONFIG_DRM_MSM is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-23011	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S311 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-23049	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/panel/panel-simple.c is built only if (CONFIG_DRM_PANEL_SIMPLE); CONFIG_DRM_PANEL_SIMPLE is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-23054	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/net/hyperv/netvsc_drv.c is built only if (CONFIG_HYPERV_NET); CONFIG_HYPERV_NET is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-23064	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S543 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-23068	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/spi/spi-sprd-adi.c is built only if (CONFIG_SPI && CONFIG_SPI_SPRD_ADI); CONFIG_SPI_SPRD_ADI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-23076	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/pci/ctxfi/ctamixer.c is built only if (CONFIG_SND && CONFIG_SND_CTXFI); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-23085	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S291 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-23087	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S517 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-23089	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/usb/mixer.c is built only if (CONFIG_SND && CONFIG_SND_USB_AUDIO); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-23098	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S541 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-23112	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S27 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-23164	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/net/ethernet/rocker/rocker_main.c is built only if (CONFIG_ETHERNET && CONFIG_NET_VENDOR_ROCKER && CONFIG_ROCKER); CONFIG_ROCKER is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-23176	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/platform/x86/toshiba_haps.c is built only if (CONFIG_TOSHIBA_HAPS && CONFIG_X86); CONFIG_TOSHIBA_HAPS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-23191	linux 5.4.143	7.0 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S556 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-23222	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/crypto/omap-crypto.c is built only if (CONFIG_CRYPTO && CONFIG_CRYPTO_DEV_OMAP); CONFIG_CRYPTO_DEV_OMAP is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-23227	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S476 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-23236	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S516 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-23237	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/platform/x86/classmate-laptop.c is built only if (CONFIG_ACPI_CMPC && CONFIG_X86); CONFIG_ACPI_CMPC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-23253	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/dvb-core/dmxdev.c is built only if (CONFIG_DVB_CORE); CONFIG_DVB_CORE is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-23256	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/net/ethernet/cavium/liquidio/lio_vf_main.c is built only if (CONFIG_ETHERNET && CONFIG_LIQUIDIO_VF && CONFIG_NET_VENDOR_CAVIUM); CONFIG_LIQUIDIO_VF is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-23257	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/net/ethernet/cavium/liquidio/lio_main.c is built only if (CONFIG_ETHERNET && CONFIG_LIQUIDIO && CONFIG_NET_VENDOR_CAVIUM); CONFIG_LIQUIDIO is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-23258	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/net/ethernet/cavium/liquidio/lio_main.c is built only if (CONFIG_ETHERNET && CONFIG_LIQUIDIO && CONFIG_NET_VENDOR_CAVIUM); CONFIG_LIQUIDIO is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-23266	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/video/fbdev/riva/riva_hw.c is built only if (CONFIG_FB_RIVA); CONFIG_FB_RIVA is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-23269	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S553 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-23287	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/irqchip/irq-sifive-plic.c is built only if (CONFIG_SIFIVE_PLIC); CONFIG_SIFIVE_PLIC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-23291	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/nfc/pn533/usb.c is built only if (CONFIG_NFC_PN533 && CONFIG_NFC_PN533_USB); CONFIG_NFC_PN533 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-23318	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/usb/validate.c is built only if (CONFIG_SND && CONFIG_SND_USB_AUDIO); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-23361	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/pci/controller/dwc/pcie-designware-ep.c is built only if (CONFIG_PCIE_DW_EP); CONFIG_PCIE_DW_EP is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-23382	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/hid/hid-cmedia.c is built only if (CONFIG_HID && CONFIG_HID_CMEDIA); CONFIG_HID is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] drivers/hid/hid-creative-sb0540.c is built only if (CONFIG_HID && CONFIG_HID_CREATIVE_SB0540); CONFIG_HID is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] drivers/hid/hid-zydacron.c is built only if (CONFIG_HID && CONFIG_HID_ZYDACRON); CONFIG_HID is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-23389	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/net/ethernet/intel/ice/ice_ethtool.c is built only if (CONFIG_ETHERNET && CONFIG_ICE && CONFIG_NET_VENDOR_INTEL); CONFIG_ICE is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-23403	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S553 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-23404	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] security/apparmor/policy.c is built only if (CONFIG_SECURITY_APPARMOR); CONFIG_SECURITY_APPARMOR is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-23406	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S552 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-23407	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S552 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-23460	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S542 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-23463	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S510 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-31391	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S289 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-31400	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S548 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-31405	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/dvb-core/dvb_net.c is built only if (CONFIG_DVB_CORE && CONFIG_DVB_NET); CONFIG_DVB_CORE is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-31464	linux 5.4.143	8.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/scsi/ibmvscsi/ibmvfc.c is built only if (CONFIG_SCSI_IBMVFC); CONFIG_SCSI_IBMVFC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-31469	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S90 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-31485	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S511 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-31489	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/spi/spi-meson-spicc.c is built only if (CONFIG_SPI && CONFIG_SPI_MESON_SPICC); CONFIG_SPI_MESON_SPICC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-31507	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S545 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-31524	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/hid/hid-asus.c is built only if (CONFIG_HID && CONFIG_HID_ASUS); CONFIG_HID is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-31545	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/nfc/nxp-nci/i2c.c is built only if (CONFIG_NFC_NXP_NCI && CONFIG_NFC_NXP_NCI_I2C); CONFIG_NFC_NXP_NCI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-31576	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/usb/hackrf/hackrf.c is built only if (CONFIG_USB_HACKRF); CONFIG_USB_HACKRF is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-31578	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/usb/as102/as102_usb_drv.c is built only if (CONFIG_DVB_AS102); CONFIG_DVB_AS102 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-31583	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/usb/em28xx/em28xx-video.c is built only if (CONFIG_VIDEO_EM28XX && CONFIG_VIDEO_EM28XX_V4L2); CONFIG_VIDEO_EM28XX is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-31596	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S527 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-31598	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S522 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-31603	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/staging/sm750fb/sm750.c is built only if (CONFIG_FB_SM750 && CONFIG_STAGING); CONFIG_FB_SM750 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-31605	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/video/fbdev/udlfb.c is built only if (CONFIG_FB_UDL); CONFIG_FB_UDL is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-31618	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/video/fbdev/tdfxfb.c is built only if (CONFIG_FB_3DFX); CONFIG_FB_3DFX is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-31619	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/firewire/fireworks/fireworks_command.c is built only if (CONFIG_SND && CONFIG_SND_FIREWORKS); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-31624	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S16 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-31625	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/hid/hid-alps.c is built only if (CONFIG_HID && CONFIG_HID_ALPS); CONFIG_HID is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-31626	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/staging/rtl8723bs/core/rtw_security.c is built only if (CONFIG_RTL8723BS && CONFIG_STAGING); CONFIG_RTL8723BS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-31627	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/i2c/busses/i2c-s3c2410.c is built only if (CONFIG_I2C_S3C2410); CONFIG_I2C_S3C2410 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-31674	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] net/ipv6/netfilter/ip6t_rt.c is built only if (CONFIG_IP6_NF_MATCH_RT && CONFIG_NET && CONFIG_NETFILTER); CONFIG_IP6_NF_MATCH_RT is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-31677	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S127 [K-CFG-003@1] crypto/algif_skcipher.c is built only if (CONFIG_CRYPTO_USER_API_SKCIPHER); CONFIG_CRYPTO_USER_API_SKCIPHER is not set (facts/kernel.complete.config line 2698, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04); symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-31684	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] net/sched/act_csum.c is built only if (CONFIG_NET && CONFIG_NET_ACT_CSUM); CONFIG_NET_ACT_CSUM is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-31685	linux 5.4.143	9.4 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] net/ipv6/netfilter/ip6t_eui64.c is built only if (CONFIG_IP6_NF_MATCH_EUI64 && CONFIG_NET && CONFIG_NETFILTER); CONFIG_IP6_NF_MATCH_EUI64 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-31686	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] mm/kasan/init.c is built only if (CONFIG_KASAN); CONFIG_KASAN is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-31687	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpio/gpio-omap.c is built only if (CONFIG_GPIOLIB && CONFIG_GPIO_OMAP); CONFIG_GPIO_OMAP is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-31737	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/net/ethernet/faraday/ftgmac100.c is built only if (CONFIG_ETHERNET && CONFIG_FTGMAC100 && CONFIG_NET_VENDOR_FARADAY); CONFIG_FTGMAC100 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-31770	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/hwmon/occ/common.c is built only if (CONFIG_HWMON && CONFIG_SENSORS_OCC); CONFIG_SENSORS_OCC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-31777	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/pci/ctxfi/ctdaio.c is built only if (CONFIG_SND && CONFIG_SND_CTXFI); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-31778	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S557 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-31786	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/xen/sys-hypervisor.c is built only if (CONFIG_XEN && CONFIG_XEN_SYS_HYPERVISOR); CONFIG_XEN is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-31787	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S307 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-31788	linux 5.4.143	8.2 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S307 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-43014	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/net/ethernet/cadence/macb_pci.c is built only if (CONFIG_ETHERNET && CONFIG_MACB_PCI && CONFIG_NET_VENDOR_CADENCE); CONFIG_MACB_PCI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-43028	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] net/netfilter/xt_cgroup.c is built only if (CONFIG_NETFILTER && CONFIG_NETFILTER_XT_MATCH_CGROUP); CONFIG_NETFILTER_XT_MATCH_CGROUP is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] net/netfilter/xt_rateest.c is built only if (CONFIG_NETFILTER && CONFIG_NETFILTER_XT_MATCH_RATEEST); CONFIG_NETFILTER_XT_MATCH_RATEEST is not set (facts/kernel.complete.config line 683, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04); symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-43037	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S95 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-43043	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S127 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-43047	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/hid/hid-multitouch.c is built only if (CONFIG_HID && CONFIG_HID_MULTITOUCH); CONFIG_HID is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-43048	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S16 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-43049	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S190 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-43051	linux 5.4.143	8.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/hid/wacom_wac.c is built only if (CONFIG_HID && CONFIG_HID_WACOM); CONFIG_HID is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-43060	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S313 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-43075	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S69 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-43076	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S69 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-43078	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S127 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-43104	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/vc4/vc4_gem.c is built only if (CONFIG_DRM_VC4); CONFIG_DRM_VC4 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-43105	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/vc4/vc4_gem.c is built only if (CONFIG_DRM_VC4); CONFIG_DRM_VC4 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-43111	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/hid/hid-roccat.c is built only if (CONFIG_HID && CONFIG_HID_ROCCAT); CONFIG_HID is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-43125	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S518 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-43126	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/core/oss/mixer_oss.c is built only if (CONFIG_SND && CONFIG_SND_MIXER_OSS && CONFIG_SND_OSSEMUL); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-43135	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/pci/cx23885/cx23885-alsa.c is built only if (CONFIG_VIDEO_CX23885); CONFIG_VIDEO_CX23885 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-43136	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S190 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-43140	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S480 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-43152	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/hid/hid-pl.c is built only if (CONFIG_HID && CONFIG_HID_PANTHERLORD); CONFIG_HID is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-43159	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S302 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-43168	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S51 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-43183	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/pci/cx25821/cx25821-core.c is built only if (CONFIG_VIDEO_CX25821); CONFIG_VIDEO_CX25821 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-43202	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/video/fbdev/vt8500lcdfb.c is built only if (CONFIG_FB_VT8500); CONFIG_FB_VT8500 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-43204	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/soc/qcom/qdsp6/q6asm.c is built only if (CONFIG_SND && CONFIG_SND_SOC && CONFIG_SND_SOC_QDSP6 && CONFIG_SND_SOC_QDSP6_ASM); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-43218	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/i2c/tw9903.c is built only if (CONFIG_VIDEO_TW9903); CONFIG_VIDEO_TW9903 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-43223	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S490 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-43225	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S514 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-43231	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/radio/radio-keene.c is built only if (CONFIG_USB_KEENE && CONFIG_VIDEO_DEV); CONFIG_USB_KEENE is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-43236	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/atmel-hlcdc/atmel_hlcdc_plane.c is built only if (CONFIG_DRM_ATMEL_HLCDC); CONFIG_DRM_ATMEL_HLCDC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-43246	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/i2c/tw9906.c is built only if (CONFIG_VIDEO_TW9906); CONFIG_VIDEO_TW9906 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-43251	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/hid/hid-prodikeys.c is built only if (CONFIG_HID && CONFIG_HID_PRODIKEYS); CONFIG_HID is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-43257	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/pci/cx88/cx88-alsa.c is built only if (CONFIG_VIDEO_CX88 && CONFIG_VIDEO_CX88_ALSA); CONFIG_VIDEO_CX88 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-43269	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/atmel-hlcdc/atmel_hlcdc_plane.c is built only if (CONFIG_DRM_ATMEL_HLCDC); CONFIG_DRM_ATMEL_HLCDC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-43279	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S201 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-43283	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/net/ethernet/ec_bhf.c is built only if (CONFIG_CX_ECAT && CONFIG_ETHERNET); CONFIG_CX_ECAT is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-43302	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/v3d/v3d_drv.c is built only if (CONFIG_DRM_V3D); CONFIG_DRM_V3D is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-43313	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/acpi/acpi_processor.c is built only if (CONFIG_ACPI); CONFIG_ACPI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-43316	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/pci/solo6x10/solo6x10-tw28.c is built only if (CONFIG_VIDEO_SOLO6X10); CONFIG_VIDEO_SOLO6X10 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-43328	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/cpufreq/cpufreq_governor.c is built only if (CONFIG_CPU_FREQ && CONFIG_CPU_FREQ_GOV_COMMON); CONFIG_CPU_FREQ is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-43386	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S302 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-43387	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S92 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-43413	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/scsi/hisi_sas/hisi_sas_main.c is built only if (CONFIG_SCSI_HISI_SAS); CONFIG_SCSI_HISI_SAS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S192 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-43426	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S305 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-43437	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S555 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-43450	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] net/netfilter/nfnetlink_cthelper.c is built only if (CONFIG_NETFILTER && CONFIG_NF_CT_NETLINK_HELPER); CONFIG_NF_CT_NETLINK_HELPER is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-43459	linux 5.4.143	7.3 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/soc/soc-core.c is built only if (CONFIG_SND && CONFIG_SND_SOC); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-43475	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S301 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-45844	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] net/ipv4/netfilter/arp_tables.c is built only if (CONFIG_INET && CONFIG_IP_NF_ARPTABLES && CONFIG_NETFILTER); CONFIG_IP_NF_ARPTABLES is not set (facts/kernel.complete.config line 726, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04); symbol absent from complete configuration means off [K-CFG-003@1] net/ipv4/netfilter/arpt_mangle.c is built only if (CONFIG_INET && CONFIG_IP_NF_ARP_MANGLE && CONFIG_NETFILTER); CONFIG_IP_NF_ARP_MANGLE is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-45848	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] security/apparmor/net.c is built only if (CONFIG_SECURITY_APPARMOR); CONFIG_SECURITY_APPARMOR is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-45857	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/scsi/csiostor/csio_scsi.c is built only if (CONFIG_SCSI_CHELSIO_FCOE); CONFIG_SCSI_CHELSIO_FCOE is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-45870	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S546 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-45875	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/mfd/arizona-core.c is built only if (CONFIG_MFD_ARIZONA); CONFIG_MFD_ARIZONA is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-45877	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/hid/intel-ish-hid/ishtp/bus.c is built only if (CONFIG_HID && CONFIG_INTEL_ISH_HID); CONFIG_HID is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-45890	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/net/xen-netback/xenbus.c is built only if (CONFIG_XEN_NETDEV_BACKEND); CONFIG_XEN_NETDEV_BACKEND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-45958	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S476 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-45964	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] net/sunrpc/auth_gss/auth_gss.c is built only if (CONFIG_SUNRPC && CONFIG_SUNRPC_GSS); CONFIG_SUNRPC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-45965	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S551 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-45986	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/crypto/ccree/cc_hash.c is built only if (CONFIG_CRYPTO && CONFIG_CRYPTO_DEV_CCREE); CONFIG_CRYPTO_DEV_CCREE is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-45994	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/misc/ibmasm/ibmasmfs.c is built only if (CONFIG_IBM_ASM); CONFIG_IBM_ASM is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-46004	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S557 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-46018	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/usb/format.c is built only if (CONFIG_SND && CONFIG_SND_USB_AUDIO); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-46019	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/crypto/atmel-aes.c is built only if (CONFIG_CRYPTO && CONFIG_CRYPTO_DEV_ATMEL_AES); CONFIG_CRYPTO_DEV_ATMEL_AES is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-46022	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/misc/ibmasm/remote.c is built only if (CONFIG_IBM_ASM); CONFIG_IBM_ASM is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-46027	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S544 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-46044	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S288 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-46049	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/pci/ctxfi/ctatc.c is built only if (CONFIG_SND && CONFIG_SND_CTXFI); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-46064	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/misc/ibmasm/lowlevel.c is built only if (CONFIG_IBM_ASM); CONFIG_IBM_ASM is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-46068	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/crypto/nx/nx-842.c is built only if (CONFIG_CRYPTO && CONFIG_CRYPTO_DEV_NX && CONFIG_CRYPTO_DEV_NX_COMPRESS_POWERNV) or (CONFIG_CRYPTO && CONFIG_CRYPTO_DEV_NX && CONFIG_CRYPTO_DEV_NX_COMPRESS_PSERIES); CONFIG_CRYPTO_DEV_NX is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-46075	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S289 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-46077	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/crypto/atmel-tdes.c is built only if (CONFIG_CRYPTO && CONFIG_CRYPTO_DEV_ATMEL_TDES); CONFIG_CRYPTO_DEV_ATMEL_TDES is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-46080	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S522 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-46088	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/core/control.c is built only if (CONFIG_SND); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-46090	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S556 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-46091	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/rc/igorplugusb.c is built only if (CONFIG_IR_IGORPLUGUSB); CONFIG_IR_IGORPLUGUSB is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-46102	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] net/strparser/strparser.c is built only if (CONFIG_STREAM_PARSER); CONFIG_STREAM_PARSER is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-46108	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S287 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-46120	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S70 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-46128	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S287 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-46135	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S27 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-46157	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S134 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-46177	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S287 [K-CFG-003@1] shared evidence S288 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-46181	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/net/ethernet/mellanox/mlx4/srq.c is built only if (CONFIG_ETHERNET && CONFIG_MLX4_CORE && CONFIG_NET_VENDOR_MELLANOX); CONFIG_MLX4_CORE is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-46184	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/usb/misc/ua101.c is built only if (CONFIG_SND && CONFIG_SND_USB_UA101); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-46193	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] net/ipv4/ah4.c is built only if (CONFIG_INET && CONFIG_INET_AH); CONFIG_INET_AH is not set (facts/kernel.complete.config line 548, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04); symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S538 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-46200	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S512 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-46209	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/drm_gem_framebuffer_helper.c is built only if (CONFIG_DRM_KMS_HELPER); CONFIG_DRM_KMS_HELPER is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-46225	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/spi/spi-rspi.c is built only if (CONFIG_SPI && CONFIG_SPI_RSPI); CONFIG_SPI_RSPI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-46235	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/pci/saa7164/saa7164-core.c is built only if (CONFIG_VIDEO_SAA7164); CONFIG_VIDEO_SAA7164 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-46236	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/rc/xbox_remote.c is built only if (CONFIG_RC_XBOX_DVD); CONFIG_RC_XBOX_DVD is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-46241	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S512 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-46247	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/clk/qcom/clk-rcg2.c is built only if (CONFIG_COMMON_CLK_QCOM); CONFIG_COMMON_CLK_QCOM is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-46249	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S496 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-46250	linux 5.4.143	7.3 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] arch/mips/kernel/relocate.c is built only if (CONFIG_RELOCATABLE); CONFIG_RELOCATABLE is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-46254	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S552 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-46291	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/crypto/caam/caamalg_qi2.c is built only if (CONFIG_CRYPTO && CONFIG_CRYPTO_DEV_FSL_CAAM_COMMON && CONFIG_CRYPTO_DEV_FSL_DPAA2_CAAM); CONFIG_CRYPTO_DEV_FSL_CAAM_COMMON is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] drivers/crypto/caam/caamhash.c is built only if (CONFIG_CRYPTO && CONFIG_CRYPTO_DEV_FSL_CAAM_AHASH_API && CONFIG_CRYPTO_DEV_FSL_CAAM_COMMON && CONFIG_CRYPTO_DEV_FSL_CAAM_JR); CONFIG_CRYPTO_DEV_FSL_CAAM_AHASH_API is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-46302	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] security/selinux/selinuxfs.c is built only if (CONFIG_SECURITY_SELINUX); CONFIG_SECURITY_SELINUX is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-46304	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S501 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-46312	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/common/videobuf2/videobuf2-dma-sg.c is built only if (CONFIG_VIDEOBUF2_DMA_SG); CONFIG_VIDEOBUF2_DMA_SG is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-46320	linux 5.4.143	7.4 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S129 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-46328	linux 5.4.143	7.3 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] security/apparmor/resource.c is built only if (CONFIG_SECURITY_APPARMOR); CONFIG_SECURITY_APPARMOR is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-52909	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S133 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-52915	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] net/ipv6/netfilter/ip6t_hbh.c is built only if (CONFIG_IP6_NF_MATCH_OPTS && CONFIG_NET && CONFIG_NETFILTER); CONFIG_IP6_NF_MATCH_OPTS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-52925	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/net/vrf.c is built only if (CONFIG_NET_VRF); CONFIG_NET_VRF is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-52937	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S129 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-52963	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S97 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-52970	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S313 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-52972	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S127 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-52986	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] net/netfilter/nf_conntrack_sip.c is built only if (CONFIG_NETFILTER && CONFIG_NF_CONNTRACK_SIP); CONFIG_NF_CONNTRACK_SIP is not set (facts/kernel.complete.config line 609, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04); symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S312 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-53002	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] net/netfilter/nf_nat_amanda.c is built only if (CONFIG_NETFILTER && CONFIG_NF_NAT_AMANDA); CONFIG_NF_NAT_AMANDA is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S312 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-53009	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/net/ethernet/intel/ice/ice_txrx.c is built only if (CONFIG_ETHERNET && CONFIG_ICE && CONFIG_NET_VENDOR_INTEL); CONFIG_ICE is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-53016	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/crypto/ccp/ccp-crypto-aes.c is built only if (CONFIG_CRYPTO && CONFIG_CRYPTO_DEV_CCP && CONFIG_CRYPTO_DEV_CCP_CRYPTO); CONFIG_CRYPTO_DEV_CCP is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-53037	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/hid/usbhid/hid-core.c is built only if (CONFIG_HID && CONFIG_USB_HID); CONFIG_HID is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-53039	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S527 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-53040	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] fs/ocfs2/ioctl.c is built only if (CONFIG_OCFS2_FS); CONFIG_OCFS2_FS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-53041	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S51 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-53043	linux 5.4.143	9.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] fs/ocfs2/dlm/dlmdomain.c is built only if (CONFIG_OCFS2_FS && CONFIG_OCFS2_FS_O2CB); CONFIG_OCFS2_FS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-53047	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/firmware/efi/capsule-loader.c is built only if (CONFIG_EFI && CONFIG_EFI_CAPSULE_LOADER) or (CONFIG_EFI_CAPSULE_LOADER && CONFIG_UEFI_CPER); CONFIG_EFI is absent from the complete configuration, CONFIG_EFI_CAPSULE_LOADER is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-53065	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/soc/sti/uniperif_player.c is built only if (CONFIG_SND && CONFIG_SND_SOC && CONFIG_SND_SOC_STI); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-53066	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/sun4i/sun4i_backend.c is built only if (CONFIG_DRM_SUN4I && CONFIG_DRM_SUN4I_BACKEND); CONFIG_DRM_SUN4I is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-53068	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/arm/display/komeda/komeda_framebuffer.c is built only if (CONFIG_DRM_KOMEDA); CONFIG_DRM_KOMEDA is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-53134	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] net/ipv4/netfilter/nft_fib_ipv4.c is built only if (CONFIG_INET && CONFIG_NETFILTER && CONFIG_NFT_FIB_IPV4); CONFIG_NFT_FIB_IPV4 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] net/ipv6/netfilter/nft_fib_ipv6.c is built only if (CONFIG_NET && CONFIG_NETFILTER && CONFIG_NFT_FIB_IPV6); CONFIG_NFT_FIB_IPV6 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] net/netfilter/nft_fib.c is built only if (CONFIG_NETFILTER && CONFIG_NFT_FIB); CONFIG_NFT_FIB is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-53139	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S479 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-53146	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S131 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-53147	linux 5.4.143	8.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S131 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-53148	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S131 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-53149	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S194 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-53150	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S194 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-53158	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S37 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-53159	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S37 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-53161	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S37 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-53185	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S469 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-53189	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S196 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-53199	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/net/hyperv/netvsc.c is built only if (CONFIG_HYPERV_NET); CONFIG_HYPERV_NET is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-53212	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] net/netfilter/nft_tunnel.c is built only if (CONFIG_NETFILTER && CONFIG_NFT_TUNNEL); CONFIG_NFT_TUNNEL is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-53213	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/vc4/vc4_validate_shaders.c is built only if (CONFIG_DRM_VC4); CONFIG_DRM_VC4 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-53220	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] net/bridge/netfilter/ebt_dnat.c is built only if (CONFIG_BRIDGE && CONFIG_BRIDGE_EBT_DNAT && CONFIG_NETFILTER); CONFIG_BRIDGE_EBT_DNAT is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] net/bridge/netfilter/ebt_redirect.c is built only if (CONFIG_BRIDGE && CONFIG_BRIDGE_EBT_REDIRECT && CONFIG_NETFILTER); CONFIG_BRIDGE_EBT_REDIRECT is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] net/netfilter/nfnetlink_log.c is built only if (CONFIG_NETFILTER && CONFIG_NETFILTER_NETLINK_LOG); CONFIG_NETFILTER_NETLINK_LOG is not set (facts/kernel.complete.config line 586, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04); symbol absent from complete configuration means off [K-CFG-003@1] net/netfilter/nfnetlink_queue.c is built only if (CONFIG_NETFILTER && CONFIG_NETFILTER_NETLINK_QUEUE); CONFIG_NETFILTER_NETLINK_QUEUE is not set (facts/kernel.complete.config line 585, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04); symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-53221	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S133 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-53228	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S199 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-53237	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S474 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-53238	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] net/netlabel/netlabel_unlabeled.c is built only if (CONFIG_NETLABEL); CONFIG_NETLABEL is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-53245	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] net/802/mrp.c is built only if (CONFIG_MRP && CONFIG_NET); CONFIG_MRP is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-53263	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] net/6lowpan/iphc.c is built only if (CONFIG_6LOWPAN); CONFIG_6LOWPAN is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-53266 **KEV**	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] net/bridge/netfilter/ebt_snat.c is built only if (CONFIG_BRIDGE && CONFIG_BRIDGE_EBT_SNAT && CONFIG_NETFILTER); CONFIG_BRIDGE_EBT_SNAT is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-53269	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S540 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-53287	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S531 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-53304	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S300 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-53306	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/tty/hvc/hvc_iucv.c is built only if (CONFIG_HVC_DRIVER && CONFIG_HVC_IUCV); CONFIG_HVC_DRIVER is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-53309	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] fs/ocfs2/dlm/dlmdomain.c is built only if (CONFIG_OCFS2_FS && CONFIG_OCFS2_FS_O2CB); CONFIG_OCFS2_FS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-53325	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/char/agp/amd64-agp.c is built only if (CONFIG_AGP_AMD64); CONFIG_AGP_AMD64 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-53379	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/i2c/ov8856.c is built only if (CONFIG_VIDEO_OV8856); CONFIG_VIDEO_OV8856 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-53401	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/video/fbdev/omap2/omapfb/omapfb-main.c is built only if (CONFIG_FB_OMAP2); CONFIG_FB_OMAP2 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-63796	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S528 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-63798	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/irqchip/irq-imgpdc.c is built only if (CONFIG_IMGPDC_IRQ); CONFIG_IMGPDC_IRQ is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-63828	linux 5.4.143	8.4 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] security/apparmor/lsm.c is built only if (CONFIG_SECURITY_APPARMOR); CONFIG_SECURITY_APPARMOR is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-63831	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] net/mac802154/llsec.c is built only if (CONFIG_MAC802154); CONFIG_MAC802154 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-63868	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] net/802/garp.c is built only if (CONFIG_GARP && CONFIG_NET); CONFIG_GARP is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-63890	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/scsi/fcoe/fcoe_ctlr.c is built only if (CONFIG_LIBFCOE); CONFIG_LIBFCOE is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-63891	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S194 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-63892	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S194 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-63893	linux 5.4.143	8.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S194 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-63917	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S133 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-63921	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S133 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-64001	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S134 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-64004	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S96 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-64005	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S71 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-64007	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S540 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-64103	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/scsi/isci/host.c is built only if (CONFIG_SCSI_ISCI); CONFIG_SCSI_ISCI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-64113	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/net/ethernet/intel/ixgbevf/ixgbevf_main.c is built only if (CONFIG_ETHERNET && CONFIG_IXGBEVF && CONFIG_NET_VENDOR_INTEL); CONFIG_IXGBEVF is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-64133	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/pci/asihpi/hpicmn.c is built only if (CONFIG_SND && CONFIG_SND_ASIHPI); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-64168	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/spi/spi-sprd.c is built only if (CONFIG_SPI && CONFIG_SPI_SPRD); CONFIG_SPI_SPRD is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-64170	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/spi/spi-qup.c is built only if (CONFIG_SPI && CONFIG_SPI_QUP); CONFIG_SPI_QUP is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-64173	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S534 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-64221	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/spi/spi-ti-qspi.c is built only if (CONFIG_SPI && CONFIG_SPI_TI_QSPI); CONFIG_SPI_TI_QSPI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-64225	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/net/ethernet/marvell/octeontx2/af/cgx.c is built only if (CONFIG_ETHERNET && CONFIG_NET_VENDOR_MARVELL && CONFIG_OCTEONTX2_AF); CONFIG_OCTEONTX2_AF is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-64303	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S511 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-64306	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] crypto/drbg.c is built only if (CONFIG_CRYPTO_DRBG); CONFIG_CRYPTO_DRBG is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-64313	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] crypto/ecc.c is built only if (CONFIG_CRYPTO_ECC); CONFIG_CRYPTO_ECC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-64315	linux 5.4.143	7.0 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/crypto/caam/caamalg_qi2.c is built only if (CONFIG_CRYPTO && CONFIG_CRYPTO_DEV_FSL_CAAM_COMMON && CONFIG_CRYPTO_DEV_FSL_DPAA2_CAAM); CONFIG_CRYPTO_DEV_FSL_CAAM_COMMON is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-64316	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/crypto/caam/caamalg.c is built only if (CONFIG_CRYPTO && CONFIG_CRYPTO_DEV_FSL_CAAM_COMMON && CONFIG_CRYPTO_DEV_FSL_CAAM_CRYPTO_API && CONFIG_CRYPTO_DEV_FSL_CAAM_JR); CONFIG_CRYPTO_DEV_FSL_CAAM_COMMON is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] drivers/crypto/caam/caamalg_qi.c is built only if (CONFIG_CRYPTO && CONFIG_CRYPTO_DEV_FSL_CAAM_COMMON && CONFIG_CRYPTO_DEV_FSL_CAAM_CRYPTO_API_QI && CONFIG_CRYPTO_DEV_FSL_CAAM_JR); CONFIG_CRYPTO_DEV_FSL_CAAM_COMMON is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] drivers/crypto/caam/caamhash.c is built only if (CONFIG_CRYPTO && CONFIG_CRYPTO_DEV_FSL_CAAM_AHASH_API && CONFIG_CRYPTO_DEV_FSL_CAAM_COMMON && CONFIG_CRYPTO_DEV_FSL_CAAM_JR); CONFIG_CRYPTO_DEV_FSL_CAAM_AHASH_API is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] drivers/crypto/caam/key_gen.c is built only if (CONFIG_CRYPTO && CONFIG_CRYPTO_DEV_FSL_CAAM_COMMON && CONFIG_CRYPTO_DEV_FSL_CAAM_JR); CONFIG_CRYPTO_DEV_FSL_CAAM_COMMON is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-64320	linux 5.4.143	9.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/nvme/target/discovery.c is built only if (CONFIG_NVME_TARGET); CONFIG_NVME_TARGET is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-64363	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/hid/hid-appleir.c is built only if (CONFIG_HID && CONFIG_HID_APPLEIR); CONFIG_HID is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-64372	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/cpufreq/pcc-cpufreq.c is built only if (CONFIG_CPU_FREQ && CONFIG_X86_PCC_CPUFREQ); CONFIG_CPU_FREQ is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-64373	linux 5.4.143	4.7 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S187 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-64420	linux 5.4.143	7.0 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/mfd/cros_ec_dev.c is built only if (CONFIG_MFD_CROS_EC_DEV); CONFIG_MFD_CROS_EC_DEV is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-64424	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S535 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-64429	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpio/gpio-eic-sprd.c is built only if (CONFIG_GPIOLIB && CONFIG_GPIO_EIC_SPRD); CONFIG_GPIO_EIC_SPRD is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-64440	linux 5.4.143	8.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S303 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-64441	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S92 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-64442	linux 5.4.143	8.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S93 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-64443	linux 5.4.143	8.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S303 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-64444	linux 5.4.143	8.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S93 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-64445	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S93 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-64446	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S514 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-64452	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] net/6lowpan/nhc.c is built only if (CONFIG_6LOWPAN); CONFIG_6LOWPAN is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-64455	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/usb/misc/chaoskey.c is built only if (CONFIG_USB && CONFIG_USB_CHAOSKEY); CONFIG_USB_CHAOSKEY is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-64461	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/pci/controller/pcie-mediatek.c is built only if (CONFIG_PCIE_MEDIATEK); CONFIG_PCIE_MEDIATEK is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-64483	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] sound/firewire/isight.c is built only if (CONFIG_SND && CONFIG_SND_ISIGHT); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-64484	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] sound/pci/es1938.c is built only if (CONFIG_SND && CONFIG_SND_ES1938); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-64487	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] sound/usb/caiaq/input.c is built only if (CONFIG_SND && CONFIG_SND_USB_CAIAQ && CONFIG_SND_USB_CAIAQ_INPUT); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-64488	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] sound/aoa/fabrics/layout.c is built only if (CONFIG_SND_AOA && CONFIG_SND_AOA_FABRIC_LAYOUT); CONFIG_SND_AOA is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-64510	linux 5.4.143	7.0 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/acpi/nfit/core.c is built only if (CONFIG_ACPI && CONFIG_ACPI_NFIT); CONFIG_ACPI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-64536	linux 5.4.143	8.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S303 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-64541	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] net/smc/smc_cdc.c is built only if (CONFIG_SMC); CONFIG_SMC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-64544	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] crypto/asymmetric_keys/verify_pefile.c is built only if (CONFIG_ASYMMETRIC_KEY_TYPE && CONFIG_SIGNED_PE_FILE_VERIFICATION); CONFIG_ASYMMETRIC_KEY_TYPE is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-68086	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S198 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-68125	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] net/mac802154/llsec.c is built only if (CONFIG_MAC802154); CONFIG_MAC802154 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-68127	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] net/ipv6/ila/ila_common.c is built only if (CONFIG_IPV6_ILA && CONFIG_NET); CONFIG_IPV6_ILA is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-68140	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S96 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-68141	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S96 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-68146	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S20 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-68151	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] fs/binfmt_elf_fdpic.c is built only if (CONFIG_BINFMT_ELF_FDPIC); CONFIG_BINFMT_ELF_FDPIC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-68175	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S533 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-68176	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S533 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-68183	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S473 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-68184	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/cdrom/cdrom.c is built only if (CONFIG_CDROM); CONFIG_CDROM is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-68190	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S92 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-68202	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/core/seq/seq_timer.c is built only if (CONFIG_SND && CONFIG_SND_SEQUENCER); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-68209	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/platform/sunxi/sun4i-csi/sun4i_dma.c is built only if (CONFIG_VIDEO_SUN4I_CSI); CONFIG_VIDEO_SUN4I_CSI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-68212	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/pci/saa7134/saa7134-video.c is built only if (CONFIG_VIDEO_SAA7134); CONFIG_VIDEO_SAA7134 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-68213	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S485 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-68214	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/dvb-frontends/rtl2832.c is built only if (CONFIG_DVB_CORE && CONFIG_DVB_RTL2832); CONFIG_DVB_CORE is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-68215	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/radio/radio-si476x.c is built only if (CONFIG_RADIO_SI476X && CONFIG_VIDEO_DEV); CONFIG_RADIO_SI476X is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-68216	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/usb/pwc/pwc-if.c is built only if (CONFIG_USB_PWC); CONFIG_USB_PWC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-68217	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/usb/pwc/pwc-if.c is built only if (CONFIG_USB_PWC); CONFIG_USB_PWC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-68218	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/pci/dm1105/dm1105.c is built only if (CONFIG_DVB_DM1105); CONFIG_DVB_DM1105 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-68222	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/usb/msi2500/msi2500.c is built only if (CONFIG_USB_MSI2500); CONFIG_USB_MSI2500 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-68223	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S513 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-68226	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S487 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-68227	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/usb/cx231xx/cx231xx-cards.c is built only if (CONFIG_VIDEO_CX231XX); CONFIG_VIDEO_CX231XX is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-68231	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/usb/airspy/airspy.c is built only if (CONFIG_USB_AIRSPY); CONFIG_USB_AIRSPY is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-68233	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/vc4/vc4_bo.c is built only if (CONFIG_DRM_VC4); CONFIG_DRM_VC4 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-68255	linux 5.4.143	7.7 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/virtio/virtgpu_vq.c is built only if (CONFIG_DRM_VIRTIO_GPU); CONFIG_DRM_VIRTIO_GPU is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-68284	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S94 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-68303	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/vc4/vc4_hvs.c is built only if (CONFIG_DRM_VC4); CONFIG_DRM_VC4 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] drivers/gpu/drm/vc4/vc4_v3d.c is built only if (CONFIG_DRM_VC4); CONFIG_DRM_VC4 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-68328	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/net/ethernet/netronome/nfp/nfpcore/nfp_resource.c is built only if (CONFIG_ETHERNET && CONFIG_NET_VENDOR_NETRONOME && CONFIG_NFP); CONFIG_NFP is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-68340	linux 5.4.143	7.7 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/hwmon/occ/common.c is built only if (CONFIG_HWMON && CONFIG_SENSORS_OCC); CONFIG_SENSORS_OCC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-68354	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/firewire/net.c is built only if (CONFIG_FIREWIRE_NET); CONFIG_FIREWIRE_NET is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-68377	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] net/sched/act_tunnel_key.c is built only if (CONFIG_NET && CONFIG_NET_ACT_TUNNEL_KEY); CONFIG_NET_ACT_TUNNEL_KEY is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-68397	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S96 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-68445	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/vc4/vc4_bo.c is built only if (CONFIG_DRM_VC4); CONFIG_DRM_VC4 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-68452	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/s390/crypto/zcrypt_ccamisc.c is built only if (CONFIG_ZCRYPT); CONFIG_ZCRYPT is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-68456	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/usb/atm/ueagle-atm.c is built only if (CONFIG_OF && CONFIG_USB_ATM && CONFIG_USB_UEAGLEATM) or (CONFIG_OF && CONFIG_USB_SPEEDTOUCH && CONFIG_USB_UEAGLEATM) or (CONFIG_PCI && CONFIG_USB_ATM && CONFIG_USB_UEAGLEATM) or (CONFIG_PCI && CONFIG_USB_SPEEDTOUCH && CONFIG_USB_UEAGLEATM) or (CONFIG_USB && CONFIG_USB_ATM && CONFIG_USB_UEAGLEATM) or (CONFIG_USB && CONFIG_USB_SPEEDTOUCH && CONFIG_USB_UEAGLEATM) or (CONFIG_USB_ATM && CONFIG_USB_GADGET && CONFIG_USB_UEAGLEATM) or (CONFIG… [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-68466	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/mtd/nand/raw/lpc32xx_slc.c is built only if (CONFIG_MTD && CONFIG_MTD_NAND_SLC_LPC32XX); CONFIG_MTD_NAND_SLC_LPC32XX is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-68475	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/reset/reset-sunxi.c is built only if (CONFIG_RESET_CONTROLLER && CONFIG_RESET_SUNXI); CONFIG_RESET_SUNXI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-72024	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S539 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-72025	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/s390/char/monwriter.c is built only if (CONFIG_MONWRITER); CONFIG_MONWRITER is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-72038	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/net/ethernet/cavium/liquidio/cn23xx_pf_device.c is built only if (CONFIG_ETHERNET && CONFIG_LIQUIDIO && CONFIG_NET_VENDOR_CAVIUM) or (CONFIG_ETHERNET && CONFIG_LIQUIDIO_VF && CONFIG_NET_VENDOR_CAVIUM); CONFIG_LIQUIDIO is absent from the complete configuration, CONFIG_LIQUIDIO_VF is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-72051	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S95 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-72052	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S70 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-72055	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S133 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-72061	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S199 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-72062	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpio/gpio-mt7621.c is built only if (CONFIG_GPIOLIB && CONFIG_GPIO_MT7621); CONFIG_GPIO_MT7621 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-72063	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpio/gpio-tegra.c is built only if (CONFIG_GPIOLIB && CONFIG_GPIO_TEGRA); CONFIG_GPIO_TEGRA is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-72085	linux 5.4.143	9.3 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S517 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-72086	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S517 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-72087	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/scsi/lpfc/lpfc_init.c is built only if (CONFIG_SCSI_LPFC); CONFIG_SCSI_LPFC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-72088	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/scsi/hpsa.c is built only if (CONFIG_SCSI_HPSA); CONFIG_SCSI_HPSA is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-72129	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/nvme/target/rdma.c is built only if (CONFIG_NVME_TARGET_RDMA); CONFIG_NVME_TARGET_RDMA is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-72133	linux 5.4.143	8.4 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/spi/spi-uniphier.c is built only if (CONFIG_SPI && CONFIG_SPI_UNIPHIER); CONFIG_SPI_UNIPHIER is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-72138	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/xen/gntdev.c is built only if (CONFIG_XEN && CONFIG_XEN_GNTDEV); CONFIG_XEN is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-72142	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/i2c/busses/i2c-imx.c is built only if (CONFIG_I2C_IMX); CONFIG_I2C_IMX is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-72153	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/irqchip/irq-crossbar.c is built only if (CONFIG_IRQ_CROSSBAR); CONFIG_IRQ_CROSSBAR is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-72159	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S69 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-72160	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S69 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-72162	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S69 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-72164	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S308 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-72168	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/mtd/maps/vmu-flash.c is built only if (CONFIG_MTD && CONFIG_MTD_VMU); CONFIG_MTD_VMU is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-72170	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] fs/9p/vfs_inode.c is built only if (CONFIG_9P_FS); CONFIG_9P_FS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-72181	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] arch/mips/kernel/mips-mt-fpaff.c is built only if (CONFIG_MIPS_MT_FPAFF); CONFIG_MIPS_MT_FPAFF is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-72242	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S315 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-72243	linux 5.4.143	8.4 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S315 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-72245	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/host1x/bus.c is built only if (CONFIG_TEGRA_HOST1X); CONFIG_TEGRA_HOST1X is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-72247	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] net/netfilter/nf_conncount.c is built only if (CONFIG_NETFILTER && CONFIG_NETFILTER_CONNCOUNT); CONFIG_NETFILTER_CONNCOUNT is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-72251	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S312 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-72264	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/video/fbdev/tridentfb.c is built only if (CONFIG_FB_TRIDENT); CONFIG_FB_TRIDENT is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-72265	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/video/fbdev/nvidia/nvidia.c is built only if (CONFIG_FB_NVIDIA); CONFIG_FB_NVIDIA is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-72267	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/video/fbdev/carminefb.c is built only if (CONFIG_FB_CARMINE); CONFIG_FB_CARMINE is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-72268	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/video/fbdev/tdfxfb.c is built only if (CONFIG_FB_3DFX); CONFIG_FB_3DFX is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-72269	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/video/fbdev/uvesafb.c is built only if (CONFIG_FB_UVESA); CONFIG_FB_UVESA is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-72270	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/video/fbdev/s3fb.c is built only if (CONFIG_FB_S3); CONFIG_FB_S3 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-72271	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/video/fbdev/i740fb.c is built only if (CONFIG_FB_I740); CONFIG_FB_I740 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-72272	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/video/fbdev/aty/radeon_base.c is built only if (CONFIG_FB_RADEON); CONFIG_FB_RADEON is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-72324	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S474 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-72339	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S498 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-72348	linux 5.4.143	9.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] net/ipv6/netfilter/ip6t_ah.c is built only if (CONFIG_IP6_NF_MATCH_AH && CONFIG_NET && CONFIG_NETFILTER); CONFIG_IP6_NF_MATCH_AH is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] net/ipv6/netfilter/ip6t_hbh.c is built only if (CONFIG_IP6_NF_MATCH_OPTS && CONFIG_NET && CONFIG_NETFILTER); CONFIG_IP6_NF_MATCH_OPTS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] net/ipv6/netfilter/ip6t_rt.c is built only if (CONFIG_IP6_NF_MATCH_RT && CONFIG_NET && CONFIG_NETFILTER); CONFIG_IP6_NF_MATCH_RT is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-72380	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/xen/pvcalls-front.c is built only if (CONFIG_XEN && CONFIG_XEN_PVCALLS_FRONTEND); CONFIG_XEN is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-72384	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/irqchip/irq-ts4800.c is built only if (CONFIG_TS4800_IRQ); CONFIG_TS4800_IRQ is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-72409	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/net/ethernet/marvell/mvneta.c is built only if (CONFIG_ETHERNET && CONFIG_MVNETA && CONFIG_NET_VENDOR_MARVELL); CONFIG_MVNETA is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-72416	linux 5.4.143	7.3 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] net/netfilter/nft_compat.c is built only if (CONFIG_NETFILTER && CONFIG_NFT_COMPAT); CONFIG_NFT_COMPAT is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-72459	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] security/apparmor/label.c is built only if (CONFIG_SECURITY_APPARMOR); CONFIG_SECURITY_APPARMOR is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-72460	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] security/apparmor/domain.c is built only if (CONFIG_SECURITY_APPARMOR); CONFIG_SECURITY_APPARMOR is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-72464	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S550 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-72466	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S550 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-72484	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/staging/most/video/video.c is built only if (CONFIG_MOST && CONFIG_MOST_VIDEO && CONFIG_STAGING); CONFIG_MOST is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-72489	linux 5.4.143	8.4 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/staging/nvec/nvec.c is built only if (CONFIG_MFD_NVEC && CONFIG_STAGING); CONFIG_MFD_NVEC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-74261	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] sound/core/seq/seq_fifo.c is built only if (CONFIG_SND && CONFIG_SND_SEQUENCER); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-74278	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] sound/core/seq/seq_clientmgr.c is built only if (CONFIG_SND && CONFIG_SND_SEQUENCER); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-74279	linux 5.4.143	10.0 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/crypto/cavium/cpt/cptvf_reqmanager.c is built only if (CONFIG_CAVIUM_CPT && CONFIG_CRYPTO && CONFIG_CRYPTO_DEV_CPT); CONFIG_CAVIUM_CPT is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-74293	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/soc/fsl/fsl_audmix.c is built only if (CONFIG_SND && CONFIG_SND_SOC && CONFIG_SND_SOC_FSL_AUDMIX); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-74295	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/soc/codecs/hdac_hdmi.c is built only if (CONFIG_SND && CONFIG_SND_SOC && CONFIG_SND_SOC_HDAC_HDMI); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-74310	linux 5.4.143	9.3 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/vhost/net.c is built only if (CONFIG_VHOST && CONFIG_VHOST_NET) or (CONFIG_VHOST_NET && CONFIG_VHOST_RING); CONFIG_VHOST is absent from the complete configuration, CONFIG_VHOST_NET is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-74320	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/video/fbdev/sm501fb.c is built only if (CONFIG_FB_SM501); CONFIG_FB_SM501 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-74339	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] sound/core/seq/seq_clientmgr.c is built only if (CONFIG_SND && CONFIG_SND_SEQUENCER); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-74348	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] fs/ocfs2/dlm/dlmdebug.c is built only if (CONFIG_OCFS2_FS && CONFIG_OCFS2_FS_O2CB); CONFIG_OCFS2_FS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-74349	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S521 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-74350	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S69 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-74351	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] fs/ocfs2/dlmglue.c is built only if (CONFIG_OCFS2_FS); CONFIG_OCFS2_FS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-74384	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S130 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-74386	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S27 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-74387	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/core/seq/seq_midi.c is built only if (CONFIG_SND && CONFIG_SND_SEQUENCER && CONFIG_SND_SEQ_MIDI); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-74391	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S17 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-74399	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] security/integrity/evm/evm_secfs.c is built only if (CONFIG_EVM && CONFIG_INTEGRITY); CONFIG_EVM is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-74402	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S289 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-74416	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/radeon/radeon_ring.c is built only if (CONFIG_DRM_RADEON); CONFIG_DRM_RADEON is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-74417	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/radeon/radeon_gem.c is built only if (CONFIG_DRM_RADEON); CONFIG_DRM_RADEON is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-74443	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S189 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-74444	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S189 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-74445	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S189 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-74453	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/vc4/vc4_validate.c is built only if (CONFIG_DRM_VC4); CONFIG_DRM_VC4 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-74454	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/vc4/vc4_irq.c is built only if (CONFIG_DRM_VC4); CONFIG_DRM_VC4 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-74482	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S196 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-74497	linux 5.4.143	8.4 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S201 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-74498	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S201 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-74499	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S97 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-74505	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] sound/usb/6fire/chip.c is built only if (CONFIG_SND && CONFIG_SND_USB_6FIRE); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-74556	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/scsi/libiscsi_tcp.c is built only if (CONFIG_ISCSI_TCP) or (CONFIG_SCSI_CXGB3_ISCSI) or (CONFIG_SCSI_CXGB4_ISCSI); CONFIG_ISCSI_TCP is absent from the complete configuration, CONFIG_SCSI_CXGB3_ISCSI is absent from the complete configuration, CONFIG_SCSI_CXGB4_ISCSI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-74557	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/scsi/libiscsi.c is built only if (CONFIG_BE2ISCSI) or (CONFIG_INFINIBAND_ISER) or (CONFIG_ISCSI_TCP) or (CONFIG_QEDI) or (CONFIG_SCSI_BNX2_ISCSI) or (CONFIG_SCSI_CXGB3_ISCSI) or (CONFIG_SCSI_CXGB4_ISCSI) or (CONFIG_SCSI_QLA_ISCSI); CONFIG_BE2ISCSI is absent from the complete configuration, CONFIG_INFINIBAND_ISER is absent from the complete configuration, CONFIG_ISCSI_TCP is absent from the complete configuration, CONFIG_QEDI is absent from the complete configuration, CONFI... [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-74580	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/vhost/vhost.c is built only if (CONFIG_VHOST); CONFIG_VHOST is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-74585	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/thunderbolt/eeprom.c is built only if (CONFIG_THUNDERBOLT); CONFIG_THUNDERBOLT is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-74589	linux 5.4.143	8.4 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S94 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-74592	linux 5.4.143	8.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] security/integrity/ima/ima_main.c is built only if (CONFIG_IMA && CONFIG_INTEGRITY); CONFIG_IMA is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-74597	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S95 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-74622	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/net/ethernet/aquantia/atlantic/aq_ring.c is built only if (CONFIG_AQTION && CONFIG_ETHERNET && CONFIG_NET_VENDOR_AQUANTIA); CONFIG_AQTION is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-74626	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S499 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-74631	linux 5.4.143	8.4 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S545 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-74632	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S196 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-74641	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/usb/usx2y/usX2Yhwdep.c is built only if (CONFIG_SND && CONFIG_SND_USB_USX2Y); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] sound/usb/usx2y/usx2yhwdeppcm.c is built only if (CONFIG_SND && CONFIG_SND_USB_USX2Y); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-74648	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S514 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-74649	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S93 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-74650	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S303 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-74651	linux 5.4.143	8.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S92 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-74660	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] net/bridge/netfilter/ebt_nflog.c is built only if (CONFIG_BRIDGE && CONFIG_BRIDGE_EBT_NFLOG && CONFIG_NETFILTER); CONFIG_BRIDGE_EBT_NFLOG is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-74671	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] security/integrity/ima/ima_appraise.c is built only if (CONFIG_IMA && CONFIG_IMA_APPRAISE && CONFIG_INTEGRITY); CONFIG_IMA is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-74680	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/usb/atm/cxacru.c is built only if (CONFIG_OF && CONFIG_USB_ATM && CONFIG_USB_CXACRU) or (CONFIG_OF && CONFIG_USB_CXACRU && CONFIG_USB_SPEEDTOUCH) or (CONFIG_PCI && CONFIG_USB_ATM && CONFIG_USB_CXACRU) or (CONFIG_PCI && CONFIG_USB_CXACRU && CONFIG_USB_SPEEDTOUCH) or (CONFIG_USB && CONFIG_USB_ATM && CONFIG_USB_CXACRU) or (CONFIG_USB && CONFIG_USB_CXACRU && CONFIG_USB_SPEEDTOUCH) or (CONFIG_USB_ATM && CONFIG_USB_CXACRU && CONFIG_USB_GADGET) or (CONFIG_USB_ATM && CONFIG_USB_CX... [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-74682	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S201 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-74684	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S129 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-74687	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/watchdog/at91sam9_wdt.c is built only if (CONFIG_AT91SAM9X_WATCHDOG && CONFIG_WATCHDOG); CONFIG_AT91SAM9X_WATCHDOG is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-74690	linux 5.4.143	8.4 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/s390/net/ism_drv.c is built only if (CONFIG_ISM); CONFIG_ISM is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-74692	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S71 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-80550	linux 5.4.143	7.9 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/s390/cio/vfio_ccw_cp.c is built only if (CONFIG_VFIO_CCW); CONFIG_VFIO_CCW is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-80553	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/s390/cio/vfio_ccw_ops.c is built only if (CONFIG_VFIO_CCW); CONFIG_VFIO_CCW is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-80555	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/s390/cio/vfio_ccw_cp.c is built only if (CONFIG_VFIO_CCW); CONFIG_VFIO_CCW is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-80562	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpio/gpio-ml-ioh.c is built only if (CONFIG_GPIOLIB && CONFIG_GPIO_ML_IOH); CONFIG_GPIO_ML_IOH is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-80584	linux 5.4.143	8.4 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/s390/net/qeth_core_main.c is built only if (CONFIG_QETH); CONFIG_QETH is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] drivers/s390/net/qeth_l3_main.c is built only if (CONFIG_QETH_L3); CONFIG_QETH_L3 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-80593	linux 5.4.143	8.4 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/hwmon/asus_atk0110.c is built only if (CONFIG_HWMON && CONFIG_SENSORS_ATK0110); CONFIG_SENSORS_ATK0110 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-80597	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/mtd/maps/vmu-flash.c is built only if (CONFIG_MTD && CONFIG_MTD_VMU); CONFIG_MTD_VMU is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-80605	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/hid/hid-picolcd_core.c is built only if (CONFIG_HID && CONFIG_HID_PICOLCD); CONFIG_HID is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-80619	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] security/apparmor/policy.c is built only if (CONFIG_SECURITY_APPARMOR); CONFIG_SECURITY_APPARMOR is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-80622	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/char/tlclk.c is built only if (CONFIG_TELCLOCK); CONFIG_TELCLOCK is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-80628	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/core/seq/oss/seq_oss_readq.c is built only if (CONFIG_SND && CONFIG_SND_SEQUENCER && CONFIG_SND_SEQUENCER_OSS); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-80637	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S540 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-80644	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] fs/ocfs2/journal.c is built only if (CONFIG_OCFS2_FS); CONFIG_OCFS2_FS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-80649	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/firmware/arm_scmi/power.c is built only if (CONFIG_ARM_SCMI_PROTOCOL); CONFIG_ARM_SCMI_PROTOCOL is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-80679	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/s390/block/dasd_ioctl.c is built only if (CONFIG_DASD); CONFIG_DASD is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-80680	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/i2c/busses/i2c-amd-mp2-plat.c is built only if (CONFIG_I2C_AMD_MP2); CONFIG_I2C_AMD_MP2 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-80689	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S533 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-80694	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S497 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-80708	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/s390/crypto/zcrypt_ccamisc.c is built only if (CONFIG_ZCRYPT); CONFIG_ZCRYPT is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-80710	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S504 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-80716	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S555 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-80737	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/tty/serial/amba-pl011.c is built only if (CONFIG_SERIAL_AMBA_PL011); CONFIG_SERIAL_AMBA_PL011 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-80743	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] sound/soc/xilinx/xlnx_formatter_pcm.c is built only if (CONFIG_SND && CONFIG_SND_SOC && CONFIG_SND_SOC_XILINX_AUDIO_FORMATTER); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-80755	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S554 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-80757	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S554 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-80765	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/hid/hid-hyperv.c is built only if (CONFIG_HID && CONFIG_HID_HYPERV_MOUSE); CONFIG_HID is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-80766	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/hid/hid-uclogic-core.c is built only if (CONFIG_HID && CONFIG_HID_UCLOGIC); CONFIG_HID is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-80767	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/hid/hid-sensor-custom.c is built only if (CONFIG_HID && CONFIG_HID_SENSOR_CUSTOM_SENSOR); CONFIG_HID is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-80781	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S16 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-80782	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S480 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-80783	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S480 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-80788	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S27 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-80789	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S27 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-80790	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S502 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-80797	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S294 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-80801	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/nfc/microread/microread.c is built only if (CONFIG_NFC_MICROREAD); CONFIG_NFC_MICROREAD is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-80802	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/nfc/fdp/i2c.c is built only if (CONFIG_NFC_FDP && CONFIG_NFC_FDP_I2C); CONFIG_NFC_FDP is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-80809	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S51 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-80812	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] sound/drivers/dummy.c is built only if (CONFIG_SND && CONFIG_SND_DUMMY); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-80823	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/nfc/st21nfca/dep.c is built only if (CONFIG_NFC_ST21NFCA); CONFIG_NFC_ST21NFCA is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-80828	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] sound/usb/card.c is built only if (CONFIG_SND && CONFIG_SND_USB_AUDIO); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-80829	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S97 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-80831	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/crypto/mxs-dcp.c is built only if (CONFIG_CRYPTO && CONFIG_CRYPTO_DEV_MXS_DCP); CONFIG_CRYPTO_DEV_MXS_DCP is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-80844	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S538 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-80881	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S523 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-80883	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/tegra/gr2d.c is built only if (CONFIG_DRM_TEGRA); CONFIG_DRM_TEGRA is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] drivers/gpu/drm/tegra/gr3d.c is built only if (CONFIG_DRM_TEGRA); CONFIG_DRM_TEGRA is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-80886	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/tty/serial/msm_serial.c is built only if (CONFIG_SERIAL_MSM); CONFIG_SERIAL_MSM is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-80888	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/vmwgfx/ttm_object.c is built only if (CONFIG_DRM_VMWGFX); CONFIG_DRM_VMWGFX is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-80905	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S129 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-80912	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] security/selinux/ss/services.c is built only if (CONFIG_SECURITY_SELINUX); CONFIG_SECURITY_SELINUX is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-80913	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S554 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-80918	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S16 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-80928	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S200 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-80964	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] sound/drivers/virmidi.c is built only if (CONFIG_SND && CONFIG_SND_VIRMIDI); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-80965	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] sound/drivers/serial-u16550.c is built only if (CONFIG_SND && CONFIG_SND_SERIAL_U16550); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-80966	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] sound/drivers/portman2x4.c is built only if (CONFIG_SND && CONFIG_SND_PORTMAN2X4); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-80967	linux 5.4.143	8.4 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/pci/pcxhr/pcxhr.c is built only if (CONFIG_SND && CONFIG_SND_PCXHR); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-80968	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] sound/drivers/mts64.c is built only if (CONFIG_SND && CONFIG_SND_MTS64); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-80969	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] sound/drivers/mpu401/mpu401.c is built only if (CONFIG_SND && CONFIG_SND_MPU401); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-80971	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/usb/bcd2000/bcd2000.c is built only if (CONFIG_SND && CONFIG_SND_BCD2000); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-80972	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S556 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-80973	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] sound/usb/6fire/comm.c is built only if (CONFIG_SND && CONFIG_SND_USB_6FIRE); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-80982	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S545 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-81003	linux 5.4.143	8.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S96 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-81007	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/char/ipmi/ipmb_dev_int.c is built only if (CONFIG_IPMB_DEVICE_INTERFACE); CONFIG_IPMB_DEVICE_INTERFACE is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89452	linux 5.4.143	8.4 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/iommu/msm_iommu.c is built only if (CONFIG_MSM_IOMMU); CONFIG_MSM_IOMMU is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89456	linux 5.4.143	7.0 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/s390/block/dasd_erp.c is built only if (CONFIG_DASD); CONFIG_DASD is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89457	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S504 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89458	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S503 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89483	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S130 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89484	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] fs/lockd/clntproc.c is built only if (CONFIG_LOCKD); CONFIG_LOCKD is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89485	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] fs/lockd/svcsubs.c is built only if (CONFIG_LOCKD); CONFIG_LOCKD is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89490	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S524 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89491	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] fs/ocfs2/cluster/heartbeat.c is built only if (CONFIG_OCFS2_FS); CONFIG_OCFS2_FS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89492	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S524 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89493	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S526 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89494	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] fs/ocfs2/dlm/dlmrecovery.c is built only if (CONFIG_OCFS2_FS && CONFIG_OCFS2_FS_O2CB); CONFIG_OCFS2_FS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89495	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] fs/ocfs2/dlm/dlmmaster.c is built only if (CONFIG_OCFS2_FS && CONFIG_OCFS2_FS_O2CB); CONFIG_OCFS2_FS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89496	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S526 [K-CFG-003@1] shared evidence S51 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-89504	linux 5.4.143	8.4 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/regulator/as3722-regulator.c is built only if (CONFIG_REGULATOR && CONFIG_REGULATOR_AS3722); CONFIG_REGULATOR_AS3722 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89527	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] net/sunrpc/xprtrdma/svc_rdma_transport.c is built only if (CONFIG_SUNRPC && CONFIG_SUNRPC_XPRT_RDMA); CONFIG_SUNRPC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89528	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] net/sunrpc/xprtrdma/svc_rdma_recvfrom.c is built only if (CONFIG_SUNRPC && CONFIG_SUNRPC_XPRT_RDMA); CONFIG_SUNRPC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89530	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] net/sunrpc/xprtrdma/svc_rdma_sendto.c is built only if (CONFIG_SUNRPC && CONFIG_SUNRPC_XPRT_RDMA); CONFIG_SUNRPC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89531	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] net/sunrpc/xprtrdma/svc_rdma_transport.c is built only if (CONFIG_SUNRPC && CONFIG_SUNRPC_XPRT_RDMA); CONFIG_SUNRPC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89537	linux 5.4.143	9.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] net/sunrpc/auth_gss/gss_krb5_unseal.c is built only if (CONFIG_RPCSEC_GSS_KRB5 && CONFIG_SUNRPC && CONFIG_SUNRPC_GSS); CONFIG_RPCSEC_GSS_KRB5 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89538	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] net/sunrpc/auth_gss/gss_krb5_wrap.c is built only if (CONFIG_RPCSEC_GSS_KRB5 && CONFIG_SUNRPC && CONFIG_SUNRPC_GSS); CONFIG_RPCSEC_GSS_KRB5 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89539	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S546 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89541	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] net/sunrpc/auth_gss/auth_gss.c is built only if (CONFIG_SUNRPC && CONFIG_SUNRPC_GSS); CONFIG_SUNRPC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89542	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] net/sunrpc/auth_gss/gss_krb5_wrap.c is built only if (CONFIG_RPCSEC_GSS_KRB5 && CONFIG_SUNRPC && CONFIG_SUNRPC_GSS); CONFIG_RPCSEC_GSS_KRB5 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89545	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S549 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89548	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S548 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89549	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S549 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89550	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S547 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89551	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] net/sunrpc/xdr.c is built only if (CONFIG_SUNRPC); CONFIG_SUNRPC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89562	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S70 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89563	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S95 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-89585	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/auxdisplay/charlcd.c is built only if (CONFIG_CHARLCD); CONFIG_CHARLCD is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89597	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/video/fbdev/uvesafb.c is built only if (CONFIG_FB_UVESA); CONFIG_FB_UVESA is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89598	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/video/fbdev/ssd1307fb.c is built only if (CONFIG_FB_SSD1307); CONFIG_FB_SSD1307 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89599	linux 5.4.143	8.4 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/video/fbdev/omap2/omapfb/displays/panel-dsi-cm.c is built only if (CONFIG_FB_OMAP2_PANEL_DSI_CM); CONFIG_FB_OMAP2_PANEL_DSI_CM is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89605	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] fs/ecryptfs/messaging.c is built only if (CONFIG_ECRYPT_FS && CONFIG_ECRYPT_FS_MESSAGING); CONFIG_ECRYPT_FS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89606	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S519 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89607	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S519 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89609	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] fs/ecryptfs/messaging.c is built only if (CONFIG_ECRYPT_FS && CONFIG_ECRYPT_FS_MESSAGING); CONFIG_ECRYPT_FS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89626	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/hid/hid-sensor-custom.c is built only if (CONFIG_HID && CONFIG_HID_SENSOR_CUSTOM_SENSOR); CONFIG_HID is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89627	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/hid/hid-roccat.c is built only if (CONFIG_HID && CONFIG_HID_ROCCAT); CONFIG_HID is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89628	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/hid/hid-picolcd_debugfs.c is built only if (CONFIG_DEBUG_FS && CONFIG_HID && CONFIG_HID_PICOLCD); CONFIG_HID is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89718	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S469 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89719	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S469 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89720	linux 5.4.143	7.7 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] fs/ubifs/auth.c is built only if (CONFIG_UBIFS_FS && CONFIG_UBIFS_FS_AUTHENTICATION); CONFIG_UBIFS_FS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89726	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] lib/ucs2_string.c is built only if (CONFIG_UCS2_STRING); CONFIG_UCS2_STRING is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89729	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/hid/hid-sensor-hub.c is built only if (CONFIG_HID && CONFIG_HID_SENSOR_HUB); CONFIG_HID is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89740	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S304 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-89752	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] mm/memcontrol.c is built only if (CONFIG_MEMCG); CONFIG_MEMCG is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89784	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] net/sunrpc/rpcb_clnt.c is built only if (CONFIG_SUNRPC); CONFIG_SUNRPC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89843	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S50 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89845	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/scsi/qla2xxx/qla_isr.c is built only if (CONFIG_SCSI_QLA_FC); CONFIG_SCSI_QLA_FC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89846	linux 5.4.143	9.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/scsi/qla2xxx/qla_isr.c is built only if (CONFIG_SCSI_QLA_FC); CONFIG_SCSI_QLA_FC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89847	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S91 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89848	linux 5.4.143	8.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S91 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89850	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S298 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89852	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S508 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89854	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S38 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89855	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S298 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89858	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S50 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89859	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S50 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89860	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/scsi/qla2xxx/qla_nvme.c is built only if (CONFIG_SCSI_QLA_FC); CONFIG_SCSI_QLA_FC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89861	linux 5.4.143	8.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S508 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89864	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S50 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89865	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S50 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89871	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/i2c/video-i2c.c is built only if (CONFIG_VIDEO_I2C); CONFIG_VIDEO_I2C is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89872	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/v4l2-core/v4l2-fwnode.c is built only if (CONFIG_V4L2_FWNODE && CONFIG_VIDEO_DEV); CONFIG_V4L2_FWNODE is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-89876	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/tuners/tda18250.c is built only if (CONFIG_MEDIA_TUNER_TDA18250); CONFIG_MEDIA_TUNER_TDA18250 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89877	linux 5.4.143	8.4 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/pci/saa7164/saa7164-core.c is built only if (CONFIG_VIDEO_SAA7164); CONFIG_VIDEO_SAA7164 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89878	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/usb/s2255/s2255drv.c is built only if (CONFIG_USB_S2255); CONFIG_USB_S2255 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89879	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/usb/s2255/s2255drv.c is built only if (CONFIG_USB_S2255); CONFIG_USB_S2255 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89880	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S485 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89881	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S485 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89883	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/rc/sunxi-cir.c is built only if (CONFIG_IR_SUNXI); CONFIG_IR_SUNXI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89887	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/i2c/ov7740.c is built only if (CONFIG_VIDEO_OV7740); CONFIG_VIDEO_OV7740 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89890	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/usb/go7007/snd-go7007.c is built only if (CONFIG_VIDEO_GO7007); CONFIG_VIDEO_GO7007 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89891	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/usb/em28xx/em28xx-core.c is built only if (CONFIG_VIDEO_EM28XX); CONFIG_VIDEO_EM28XX is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89892	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/usb/em28xx/em28xx-cards.c is built only if (CONFIG_VIDEO_EM28XX); CONFIG_VIDEO_EM28XX is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89893	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/pci/cx23885/cimax2.c is built only if (CONFIG_VIDEO_CX23885); CONFIG_VIDEO_CX23885 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89895	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/pci/cobalt/cobalt-alsa-main.c is built only if (CONFIG_VIDEO_COBALT); CONFIG_VIDEO_COBALT is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89896	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/staging/media/sunxi/cedrus/cedrus.c is built only if (CONFIG_STAGING && CONFIG_VIDEO_SUNXI && CONFIG_VIDEO_SUNXI_CEDRUS); CONFIG_VIDEO_SUNXI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89901	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/usb/airspy/airspy.c is built only if (CONFIG_USB_AIRSPY); CONFIG_USB_AIRSPY is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89944	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] sound/soc/codecs/hdac_hda.c is built only if (CONFIG_SND && CONFIG_SND_SOC && CONFIG_SND_SOC_HDAC_HDA); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-89945	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] sound/soc/codecs/cs35l34.c is built only if (CONFIG_SND && CONFIG_SND_SOC && CONFIG_SND_SOC_CS35L34); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89946	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] sound/soc/codecs/cs35l33.c is built only if (CONFIG_SND && CONFIG_SND_SOC && CONFIG_SND_SOC_CS35L33); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89954	linux 5.4.143	8.0 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/mtd/parsers/afs.c is built only if (CONFIG_MTD && CONFIG_MTD_AFS_PARTS); CONFIG_MTD_AFS_PARTS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89964	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/parisc/eisa.c is built only if (CONFIG_EISA && CONFIG_PARISC); CONFIG_EISA is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89968	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S27 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89969	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S27 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89972	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S130 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89979	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S555 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89980	linux 5.4.143	8.4 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/parisc/harmony.c is built only if (CONFIG_SND && CONFIG_SND_HARMONY); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89987	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S196 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-89999	linux 5.4.143	8.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/hid/wacom_wac.c is built only if (CONFIG_HID && CONFIG_HID_WACOM); CONFIG_HID is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-90000	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/hid/hid-rmi.c is built only if (CONFIG_HID && CONFIG_HID_RMI); CONFIG_HID is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-90007	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/scsi/pm8001/pm8001_init.c is built only if (CONFIG_SCSI_PM8001); CONFIG_SCSI_PM8001 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-90016	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S302 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-90017	linux 5.4.143	7.1 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S92 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-90018	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S92 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-90029	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/usb/storage/realtek_cr.c is built only if (CONFIG_OF && CONFIG_USB_STORAGE && CONFIG_USB_STORAGE_REALTEK) or (CONFIG_PCI && CONFIG_USB_STORAGE && CONFIG_USB_STORAGE_REALTEK) or (CONFIG_USB && CONFIG_USB_STORAGE_REALTEK) or (CONFIG_USB_GADGET && CONFIG_USB_STORAGE && CONFIG_USB_STORAGE_REALTEK) or (CONFIG_USB_PHY && CONFIG_USB_STORAGE && CONFIG_USB_STORAGE_REALTEK) or (CONFIG_USB_STORAGE && CONFIG_USB_STORAGE_REALTEK && CONFIG_USB_SUPPORT); CONFIG_USB_GADGET is not set (fac… [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-90031	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/usb/storage/ene_ub6250.c is built only if (CONFIG_OF && CONFIG_USB_STORAGE && CONFIG_USB_STORAGE_ENE_UB6250) or (CONFIG_PCI && CONFIG_USB_STORAGE && CONFIG_USB_STORAGE_ENE_UB6250) or (CONFIG_USB && CONFIG_USB_STORAGE_ENE_UB6250) or (CONFIG_USB_GADGET && CONFIG_USB_STORAGE && CONFIG_USB_STORAGE_ENE_UB6250) or (CONFIG_USB_PHY && CONFIG_USB_STORAGE && CONFIG_USB_STORAGE_ENE_UB6250) or (CONFIG_USB_STORAGE && CONFIG_USB_STORAGE_ENE_UB6250 && CONFIG_USB_SUPPORT); CONFIG_USB_GADG… [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-90032	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/usb/usbtv/usbtv-audio.c is built only if (CONFIG_VIDEO_USBTV); CONFIG_VIDEO_USBTV is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-90033	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S97 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-90041	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/hid/hid-sony.c is built only if (CONFIG_HID && CONFIG_HID_SONY); CONFIG_HID is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-90055	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/usb/atm/usbatm.c is built only if (CONFIG_OF && CONFIG_USB_ATM) or (CONFIG_PCI && CONFIG_USB_ATM) or (CONFIG_USB && CONFIG_USB_ATM) or (CONFIG_USB_ATM && CONFIG_USB_GADGET) or (CONFIG_USB_ATM && CONFIG_USB_PHY) or (CONFIG_USB_ATM && CONFIG_USB_SUPPORT); CONFIG_USB_ATM is absent from the complete configuration, CONFIG_USB_GADGET is not set (facts/kernel.complete.config line 2057, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e4… [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-90056	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S292 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-90068	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] sound/soc/soc-dapm.c is built only if (CONFIG_SND && CONFIG_SND_SOC); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-90083	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] net/ife/ife.c is built only if (CONFIG_NET_IFE); CONFIG_NET_IFE is not set (facts/kernel.complete.config line 850, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04); symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S543 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-90116	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] sound/drivers/mtpav.c is built only if (CONFIG_SND && CONFIG_SND_MTPAV); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-90126	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/rtc/rtc-pcf8563.c is built only if (CONFIG_RTC_DRV_PCF8563 && CONFIG_RTC_LIB); CONFIG_RTC_DRV_PCF8563 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-90160	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] net/core/lwt_bpf.c is built only if (CONFIG_LWTUNNEL_BPF && CONFIG_NET); CONFIG_LWTUNNEL_BPF is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-90182	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S467 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-90183	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] block/blk-iolatency.c is built only if (CONFIG_BLK_CGROUP_IOLATENCY); CONFIG_BLK_CGROUP_IOLATENCY is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-90194	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/acpi/scan.c is built only if (CONFIG_ACPI); CONFIG_ACPI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-90196	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] sound/soc/sof/topology.c is built only if (CONFIG_SND && CONFIG_SND_SOC && CONFIG_SND_SOC_SOF); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-90202	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S295 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-90204	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S69 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-90205	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S69 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-90207	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/core/seq/seq_midi.c is built only if (CONFIG_SND && CONFIG_SND_SEQUENCER && CONFIG_SND_SEQ_MIDI); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-90214	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] sound/soc/xilinx/xlnx_formatter_pcm.c is built only if (CONFIG_SND && CONFIG_SND_SOC && CONFIG_SND_SOC_XILINX_AUDIO_FORMATTER); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-90222	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S294 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-90235	linux 5.4.143	9.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S314 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-90245	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/video/fbdev/kyro/fbdev.c is built only if (CONFIG_FB_KYRO); CONFIG_FB_KYRO is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-90267	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/scsi/sd.c is built only if (CONFIG_BLK_DEV_SD); CONFIG_BLK_DEV_SD is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-90283	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S195 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-90285	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S298 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-90295	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/cpufreq/imx6q-cpufreq.c is built only if (CONFIG_ARM_IMX6Q_CPUFREQ && CONFIG_CPU_FREQ); CONFIG_ARM_IMX6Q_CPUFREQ is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-90296	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/cpufreq/imx6q-cpufreq.c is built only if (CONFIG_ARM_IMX6Q_CPUFREQ && CONFIG_CPU_FREQ); CONFIG_ARM_IMX6Q_CPUFREQ is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-90297	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/sun4i/sun4i_crtc.c is built only if (CONFIG_DRM_SUN4I); CONFIG_DRM_SUN4I is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-90298	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/sun4i/sun4i_tcon.c is built only if (CONFIG_DRM_SUN4I); CONFIG_DRM_SUN4I is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-90318	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] fs/fat/nfs.c is built only if (CONFIG_FAT_FS); CONFIG_FAT_FS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-90320	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S51 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-90328	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/hid/hid-steam.c is built only if (CONFIG_HID && CONFIG_HID_STEAM); CONFIG_HID is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-90329	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S16 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-90330	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S190 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-90410	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/spi/spi-davinci.c is built only if (CONFIG_SPI && CONFIG_SPI_DAVINCI); CONFIG_SPI_DAVINCI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-92481	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/pinctrl/mediatek/mtk-eint.c is built only if (CONFIG_EINT_MTK && CONFIG_PINCTRL); CONFIG_EINT_MTK is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-92482	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/pinctrl/mediatek/pinctrl-moore.c is built only if (CONFIG_PINCTRL && CONFIG_PINCTRL_MTK_MOORE); CONFIG_PINCTRL_MTK_MOORE is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] drivers/pinctrl/mediatek/pinctrl-mtk-common.c is built only if (CONFIG_PINCTRL && CONFIG_PINCTRL_MTK); CONFIG_PINCTRL_MTK is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] drivers/pinctrl/mediatek/pinctrl-paris.c is built only if (CONFIG_PINCTRL && CONFIG_PINCTRL_MTK_PARIS); CONFIG_PINCTRL_MTK_PARIS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-92521	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/acpi/pci_root.c is built only if (CONFIG_ACPI && CONFIG_PCI); CONFIG_ACPI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-92522	linux 5.4.143	7.3 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/acpi/processor_core.c is built only if (CONFIG_ACPI); CONFIG_ACPI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-92524	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S291 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-93061	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/host1x/debug.c is built only if (CONFIG_TEGRA_HOST1X); CONFIG_TEGRA_HOST1X is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-93067	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/bridge/tc358767.c is built only if (CONFIG_DRM_TOSHIBA_TC358767); CONFIG_DRM_TOSHIBA_TC358767 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-93072	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/irqchip/irq-renesas-irqc.c is built only if (CONFIG_RENESAS_IRQC); CONFIG_RENESAS_IRQC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-93105	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] net/ipv4/esp4.c is built only if (CONFIG_INET && CONFIG_INET_ESP); CONFIG_INET_ESP is not set (facts/kernel.complete.config line 549, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04); symbol absent from complete configuration means off [K-CFG-003@1] net/ipv6/esp6.c is built only if (CONFIG_INET6_ESP && CONFIG_NET); CONFIG_INET6_ESP is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-93145	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/clk/qcom/gdsc.c is built only if (CONFIG_COMMON_CLK_QCOM && CONFIG_QCOM_GDSC); CONFIG_COMMON_CLK_QCOM is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-93151	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/nvme/target/rdma.c is built only if (CONFIG_NVME_TARGET_RDMA); CONFIG_NVME_TARGET_RDMA is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-93159	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S289 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-93160	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/crypto/atmel-ecc.c is built only if (CONFIG_CRYPTO && CONFIG_CRYPTO_DEV_ATMEL_ECC); CONFIG_CRYPTO_DEV_ATMEL_ECC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-93183	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/lima/lima_device.c is built only if (CONFIG_DRM_LIMA); CONFIG_DRM_LIMA is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-93184	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] sound/soc/fsl/fsl_audmix.c is built only if (CONFIG_SND && CONFIG_SND_SOC && CONFIG_SND_SOC_FSL_AUDMIX); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-93188	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/hid/hid-roccat-kone.c is built only if (CONFIG_HID && CONFIG_HID_ROCCAT); CONFIG_HID is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-93189	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S16 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-93191	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S200 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-93192	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S479 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-93236	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S513 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-93245	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] security/apparmor/lib.c is built only if (CONFIG_SECURITY_APPARMOR); CONFIG_SECURITY_APPARMOR is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-93261	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] kernel/locking/lockdep.c is built only if (CONFIG_LOCKDEP); CONFIG_LOCKDEP is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-93278	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/staging/octeon/ethernet-rx.c is built only if (CONFIG_OCTEON_ETHERNET && CONFIG_STAGING); CONFIG_OCTEON_ETHERNET is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-93279	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/staging/octeon/ethernet-tx.c is built only if (CONFIG_OCTEON_ETHERNET && CONFIG_STAGING); CONFIG_OCTEON_ETHERNET is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-93782	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S306 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-93795	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S285 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-93808	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S557 [K-CFG-003@1] sound/usb/caiaq/input.c is built only if (CONFIG_SND && CONFIG_SND_USB_CAIAQ && CONFIG_SND_USB_CAIAQ_INPUT); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-93815	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/net/ethernet/amd/au1000_eth.c is built only if (CONFIG_ETHERNET && CONFIG_MIPS_AU1X00_ENET && CONFIG_NET_VENDOR_AMD); CONFIG_MIPS_AU1X00_ENET is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-93819	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/pci/controller/pcie-mediatek.c is built only if (CONFIG_PCIE_MEDIATEK); CONFIG_PCIE_MEDIATEK is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-93820	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/pci/controller/pcie-rockchip-host.c is built only if (CONFIG_PCIE_ROCKCHIP_HOST); CONFIG_PCIE_ROCKCHIP_HOST is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-93821	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/pci/controller/pcie-altera.c is built only if (CONFIG_PCIE_ALTERA); CONFIG_PCIE_ALTERA is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-93822	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/pci/controller/pcie-iproc.c is built only if (CONFIG_PCIE_IPROC); CONFIG_PCIE_IPROC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-93826	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S190 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-97407	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] sound/soc/rockchip/rockchip_pdm.c is built only if (CONFIG_SND && CONFIG_SND_SOC && CONFIG_SND_SOC_ROCKCHIP_PDM); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-97411	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/net/ethernet/ibm/emac/mal.c is built only if (CONFIG_ETHERNET && CONFIG_IBM_EMAC && CONFIG_NET_VENDOR_IBM); CONFIG_IBM_EMAC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-97418	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] sound/isa/es18xx.c is built only if (CONFIG_SND && CONFIG_SND_ES18XX); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-97444	linux 5.4.143	7.7 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S286 [K-CFG-003@1] drivers/acpi/acpica/psparse.c is built only if (CONFIG_ACPI); CONFIG_ACPI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-97445	linux 5.4.143	7.7 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/acpi/acpica/utresrc.c is built only if (CONFIG_ACPI); CONFIG_ACPI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-97446	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/acpi/acpica/nsprepkg.c is built only if (CONFIG_ACPI); CONFIG_ACPI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-97448	linux 5.4.143	7.7 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/acpi/acpica/nsnames.c is built only if (CONFIG_ACPI); CONFIG_ACPI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-97449	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/acpi/acpica/nsxfname.c is built only if (CONFIG_ACPI); CONFIG_ACPI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S286 [K-CFG-003@1] drivers/acpi/acpica/psloop.c is built only if (CONFIG_ACPI); CONFIG_ACPI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] drivers/acpi/acpica/psparse.c is built only if (CONFIG_ACPI); CONFIG_ACPI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-97450	linux 5.4.143	8.4 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/acpi/acpica/evhandler.c is built only if (CONFIG_ACPI); CONFIG_ACPI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-97451	linux 5.4.143	8.4 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/acpi/acpica/exoparg3.c is built only if (CONFIG_ACPI); CONFIG_ACPI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-97452	linux 5.4.143	8.4 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/acpi/acpica/utcopy.c is built only if (CONFIG_ACPI); CONFIG_ACPI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-97453	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S286 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-97454	linux 5.4.143	7.7 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S286 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-97455	linux 5.4.143	8.4 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S468 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-97456	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/acpi/acpica/psloop.c is built only if (CONFIG_ACPI); CONFIG_ACPI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-97501	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/pinctrl/mediatek/pinctrl-paris.c is built only if (CONFIG_PINCTRL && CONFIG_PINCTRL_MTK_PARIS); CONFIG_PINCTRL_MTK_PARIS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-97507	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/media/pci/dm1105/dm1105.c is built only if (CONFIG_DVB_DM1105); CONFIG_DVB_DM1105 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-97508	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/thunderbolt/tb.c is built only if (CONFIG_THUNDERBOLT); CONFIG_THUNDERBOLT is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S131 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-97509	linux 5.4.143	8.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S131 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-97510	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S131 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-97529	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S50 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-97531	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S508 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-97532	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S38 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-97535	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S507 [K-CFG-003@1] shared evidence S299 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-97536	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S299 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-97537	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S299 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-97539	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/usb/atm/xusbatm.c is built only if (CONFIG_OF && CONFIG_USB_ATM && CONFIG_USB_XUSBATM) or (CONFIG_OF && CONFIG_USB_SPEEDTOUCH && CONFIG_USB_XUSBATM) or (CONFIG_PCI && CONFIG_USB_ATM && CONFIG_USB_XUSBATM) or (CONFIG_PCI && CONFIG_USB_SPEEDTOUCH && CONFIG_USB_XUSBATM) or (CONFIG_USB && CONFIG_USB_ATM && CONFIG_USB_XUSBATM) or (CONFIG_USB && CONFIG_USB_SPEEDTOUCH && CONFIG_USB_XUSBATM) or (CONFIG_USB_ATM && CONFIG_USB_GADGET && CONFIG_USB_XUSBATM) or (CONFIG_USB_ATM && CONFI… [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-97604	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/video/fbdev/vfb.c is built only if (CONFIG_FB_VIRTUAL); CONFIG_FB_VIRTUAL is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-97904	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S187 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-97905	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S187 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-97909	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] sound/soc/sti/uniperif_reader.c is built only if (CONFIG_SND && CONFIG_SND_SOC && CONFIG_SND_SOC_STI); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-97910	linux 5.4.143	7.8 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/soc/sprd/sprd-pcm-compress.c is built only if (CONFIG_SND && CONFIG_SND_SOC && CONFIG_SND_SOC_SPRD); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-97918	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S17 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-97922	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S17 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-97923	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S17 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-97929	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] sound/usb/usx2y/usbusx2y.c is built only if (CONFIG_SND && CONFIG_SND_USB_USX2Y); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-97931	linux 5.4.143	7.0 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] sound/usb/usx2y/us122l.c is built only if (CONFIG_SND && CONFIG_SND_USB_US122L); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-97935	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S17 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-97939	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] net/ipv4/ipmr.c is built only if (CONFIG_INET && CONFIG_IP_MROUTE); CONFIG_IP_MROUTE is not set (facts/kernel.complete.config line 544, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04); symbol absent from complete configuration means off [K-CFG-003@1] net/ipv4/ipmr_base.c is built only if (CONFIG_INET && CONFIG_IP_MROUTE_COMMON); CONFIG_IP_MROUTE_COMMON is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] net/ipv6/ip6mr.c is built only if (CONFIG_IPV6 && CONFIG_IPV6_MROUTE && CONFIG_NET); CONFIG_IPV6 is not set (facts/kernel.complete.config line 573, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04); symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-97952	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/block/sunvdc.c is built only if (CONFIG_SUNVDC); CONFIG_SUNVDC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-97986	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/virtio/virtio_input.c is built only if (CONFIG_VIRTIO && CONFIG_VIRTIO_INPUT); CONFIG_VIRTIO is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-97987	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/virtio/virtio_input.c is built only if (CONFIG_VIRTIO && CONFIG_VIRTIO_INPUT); CONFIG_VIRTIO is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-97995	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/char/virtio_console.c is built only if (CONFIG_VIRTIO_CONSOLE); CONFIG_VIRTIO_CONSOLE is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-97997	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/virtio/virtio_ring.c is built only if (CONFIG_VIRTIO); CONFIG_VIRTIO is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-98027	linux 5.4.143	7.0 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S493 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-98030	linux 5.4.143	7.0 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/net/dsa/bcm_sf2_cfp.c is built only if (CONFIG_NET_DSA_BCM_SF2); CONFIG_NET_DSA_BCM_SF2 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-98056	linux 5.4.143	7.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S130 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-98088	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S295 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-98094	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/staging/fbtft/fbtft-core.c is built only if (CONFIG_FB_TFT && CONFIG_STAGING); CONFIG_FB_TFT is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-98157	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/edac/edac_device_sysfs.c is built only if (CONFIG_EDAC); CONFIG_EDAC is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-98160	linux 5.4.143	5.5 (v3.1)	engine: K-CFG-003@1	[K-CFG-003@1] drivers/staging/rtl8723bs/os_dep/sdio_intf.c is built only if (CONFIG_RTL8723BS && CONFIG_STAGING); CONFIG_RTL8723BS is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-98266	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] sound/core/init.c is built only if (CONFIG_SND); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-98272	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S495 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-98309	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/vc4/vc4_kms.c is built only if (CONFIG_DRM_VC4); CONFIG_DRM_VC4 is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-98312	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] sound/usb/6fire/pcm.c is built only if (CONFIG_SND && CONFIG_SND_USB_6FIRE); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-98314	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] sound/core/pcm_timer.c is built only if (CONFIG_SND && CONFIG_SND_PCM && CONFIG_SND_PCM_TIMER); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-98362	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/clk/clk-scpi.c is built only if (CONFIG_COMMON_CLK_SCPI); CONFIG_COMMON_CLK_SCPI is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-98363	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S471 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-98375	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/net/xen-netfront.c is built only if (CONFIG_XEN_NETDEV_FRONTEND); CONFIG_XEN_NETDEV_FRONTEND is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-98379	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] net/ipv6/netfilter/ip6t_rpfilter.c is built only if (CONFIG_IP6_NF_MATCH_RPFILTER && CONFIG_NET && CONFIG_NETFILTER); CONFIG_IP6_NF_MATCH_RPFILTER is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

CVE	Component	CVSS	Decided by	Evidence
CVE-2026-98386	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] shared evidence S507 [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-98398	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] kernel/locking/lockdep.c is built only if (CONFIG_LOCKDEP); CONFIG_LOCKDEP is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-98404	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/gpu/drm/virtio/virtgpu_display.c is built only if (CONFIG_DRM_VIRTIO_GPU); CONFIG_DRM_VIRTIO_GPU is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-98409	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] drivers/watchdog/rtd119x_wdt.c is built only if (CONFIG_RTD119X_WATCHDOG && CONFIG_WATCHDOG); CONFIG_RTD119X_WATCHDOG is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2
CVE-2026-98413	linux 5.4.143	-	engine: K-CFG-003@1	[K-CFG-003@1] security/selinux/avc.c is built only if (CONFIG_SECURITY_SELINUX); CONFIG_SECURITY_SELINUX is absent from the complete configuration; symbol absent from complete configuration means off [K-CFG-003@1] shared evidence S3 [K-CFG-003@1] shared evidence S2

ppp 2.4.8.git-2020-10-03-3 - Fixed (backport) / fix_backported - engine: U-BACKPORT-001@1 (1)

CVE	Component	CVSS	Decided by	Evidence
CVE-2020-8597	ppp 2.4.8.git-2020-10-03-3	9.8 (v3.1)	engine: U-BACKPORT-001@1	[U-BACKPORT-001@1] BP-0001: openwrt 21.02.0 ppp 2.4.8.git-2020-10-03-3 carries fix 8d7970b8f3db727fe798b65f3377fe6787575426 for CVE-2020-8597. OpenWrt v21.02.0 (tag commit b2ae4233149dfd78f2ac00bb5327695bcacdc255) builds ppp from the upstream git snapshot PKG_SOURCE_VERSION ad3937a0a38a696eb1a37dbf8f92e8e6072cdccb (PKG_SOURCE_DATE 2020-10-03, PKG_RELEASE 3 => package version 2.4.8.git-2020-10-03-3). That snapshot contains the upstream CVE-2020-8597 fix 8d7970b8 "pppd: Fix bounds check in EAP co... [U-BACKPORT-001@1] distribution openwrt 21.02.0 (from /usr/lib/os-release)

6. Under investigation / not triaged

libjson-c5 0.15-2 (1)

> engine note: component not covered by triage rules in this version (REQ-025)

- CVE-2020-12762 7.8 (v3.1)
  not covered by triage rules in this version

linux 5.4.143 - subsystem (mixed) (197)

> operator decision: under_investigation: outside v1 rule coverage | engine note: no rule produced evidence; operator decision required

- CVE-2025-68315 9.8 (v3.1)
- CVE-2026-45988 9.8 (v3.1)
- CVE-2026-72322 9.8 (v3.1)
- CVE-2026-72472 9.8 (v3.1)
- CVE-2026-74569 9.8 (v3.1)
- CVE-2026-74752 9.8 (v3.1)
- CVE-2024-35969 8.8 (v3.1)
- CVE-2026-31588 8.8 (v3.1)
- CVE-2026-46174 8.8 (v3.1)
- CVE-2026-52918 8.8 (v3.1)
- CVE-2026-53354 8.8 (v3.1)
- CVE-2026-64557 8.8 (v3.1)
- CVE-2026-74575 8.8 (v3.1)
- CVE-2026-53230 8.7 (v3.1)
- CVE-2026-63818 8.4 (v3.1)
- CVE-2026-89709 8.1 (v3.1)
- CVE-2021-47131 7.8 (v3.1)
- CVE-2021-47496 7.8 (v3.1)
- CVE-2022-49291 7.8 (v3.1)
- CVE-2022-49622 7.8 (v3.1)
- CVE-2022-49647 7.8 (v3.1)
- CVE-2022-50274 7.8 (v3.1)
- CVE-2022-50697 7.8 (v3.1)
- CVE-2022-50726 7.8 (v3.1)
- CVE-2023-52614 7.8 (v3.1)
- CVE-2023-52975 7.8 (v3.1)
- CVE-2023-53021 7.8 (v3.1)
- CVE-2023-53846 7.8 (v3.1)
- CVE-2023-54012 7.8 (v3.1)
- CVE-2023-54019 7.8 (v3.1)
- CVE-2023-54079 7.8 (v3.1)
- CVE-2024-26907 7.8 (v3.1)
- CVE-2024-26958 7.8 (v3.1)
- CVE-2024-26961 7.8 (v3.1)
- CVE-2024-57979 7.8 (v3.1)
- CVE-2025-21812 7.8 (v3.1)
- CVE-2025-23142 7.8 (v3.1)
- CVE-2025-38068 7.8 (v3.1)
- CVE-2025-38117 7.8 (v3.1)
- CVE-2025-38250 7.8 (v3.1)
- CVE-2025-38584 7.8 (v3.1)
- CVE-2025-39828 7.8 (v3.1)
- CVE-2025-40173 7.8 (v3.1)
- CVE-2025-40215 7.8 (v3.1)
- CVE-2025-40323 7.8 (v3.1)
- CVE-2025-71152 7.8 (v3.1)
- CVE-2026-23083 7.8 (v3.1)
- CVE-2026-23378 7.8 (v3.1)
- CVE-2026-31431 7.8 (v3.1) **KEV**
- CVE-2026-31527 7.8 (v3.1)
- CVE-2026-31665 7.8 (v3.1)
- CVE-2026-46065 7.8 (v3.1)
- CVE-2026-52975 7.8 (v3.1)
- CVE-2026-53120 7.8 (v3.1)
- CVE-2026-53264 7.8 (v3.1)
- CVE-2026-53270 7.8 (v3.1)
- CVE-2026-63823 7.8 (v3.1)
- CVE-2026-63942 7.8 (v3.1)
- CVE-2026-64529 7.8 (v3.1)
- CVE-2026-68404 7.8 (v3.1)
- CVE-2026-72282 7.8 (v3.1)
- CVE-2026-72338 7.8 (v3.1)
- CVE-2026-74334 7.8 (v3.1)
- CVE-2026-74438 7.8 (v3.1)
- CVE-2026-74565 7.8 (v3.1)
- CVE-2026-74724 7.8 (v3.1)
- CVE-2026-74747 7.8 (v3.1)
- CVE-2026-80978 7.8 (v3.1)
- CVE-2026-89988 7.8 (v3.1)
- CVE-2026-90002 7.8 (v3.1)
- CVE-2026-97421 7.8 (v3.1)
- CVE-2022-50668 7.5 (v3.1)
- CVE-2026-89476 7.5 (v3.1)
- CVE-2026-43497 7.3 (v3.1)
- CVE-2026-63914 7.3 (v3.1)
- CVE-2022-50103 7.1 (v3.1)
- CVE-2024-26669 7.1 (v3.1)
- CVE-2024-35967 7.1 (v3.1)
- CVE-2025-38103 7.1 (v3.1)
- CVE-2026-43042 7.1 (v3.1)
- CVE-2026-46333 7.1 (v3.1)
- CVE-2026-64299 7.1 (v3.1)
- CVE-2022-48988 7.0 (v3.1)
- CVE-2024-27397 7.0 (v3.1)
- CVE-2025-39826 7.0 (v3.1)
- CVE-2024-26586 6.7 (v3.1)
- CVE-2024-36968 6.5 (v3.1)
- CVE-2022-49138 5.7 (v3.1)
- CVE-2021-46929 5.5 (v3.1)
- CVE-2021-47432 5.5 (v3.1)
- CVE-2022-48853 5.5 (v3.1)
- CVE-2022-49013 5.5 (v3.1)
- CVE-2022-49420 5.5 (v3.1)
- CVE-2022-49538 5.5 (v3.1)
- CVE-2022-49728 5.5 (v3.1)
- CVE-2022-49885 5.5 (v3.1)
- CVE-2022-49899 5.5 (v3.1)
- CVE-2022-50144 5.5 (v3.1)
- CVE-2022-50166 5.5 (v3.1)
- CVE-2022-50472 5.5 (v3.1)
- CVE-2023-52574 5.5 (v3.1)
- CVE-2023-52656 5.5 (v3.1)
- CVE-2023-52803 5.5 (v3.1)
- CVE-2023-52813 5.5 (v3.1)
- CVE-2023-53109 5.5 (v3.1)
- CVE-2023-53383 5.5 (v3.1)
- CVE-2023-53391 5.5 (v3.1)
- CVE-2023-53491 5.5 (v3.1)
- CVE-2023-53624 5.5 (v3.1)
- CVE-2023-53635 5.5 (v3.1)
- CVE-2024-26740 5.5 (v3.1)
- CVE-2024-31076 5.5 (v3.1)
- CVE-2024-35247 5.5 (v3.1)
- CVE-2024-35973 5.5 (v3.1)
- CVE-2024-36244 5.5 (v3.1)
- CVE-2024-36479 5.5 (v3.1)
- CVE-2024-36938 5.5 (v3.1)
- CVE-2024-36951 5.5 (v3.1)
- CVE-2024-37021 5.5 (v3.1)
- CVE-2024-38620 5.5 (v3.1)
- CVE-2024-42070 5.5 (v3.1)
- CVE-2024-42084 5.5 (v3.1)
- CVE-2024-43819 5.5 (v3.1)
- CVE-2024-43880 5.5 (v3.1)
- CVE-2024-44946 5.5 (v3.1)
- CVE-2024-47690 5.5 (v3.1)
- CVE-2024-55916 5.5 (v3.1)
- CVE-2024-56703 5.5 (v3.1)
- CVE-2024-57883 5.5 (v3.1)
- CVE-2024-58053 5.5 (v3.1)
- CVE-2025-22109 5.5 (v3.1)
- CVE-2025-38062 5.5 (v3.1)
- CVE-2025-38084 5.5 (v3.1)
- CVE-2025-38161 5.5 (v3.1)
- CVE-2025-38190 5.5 (v3.1)
- CVE-2025-38333 5.5 (v3.1)
- CVE-2025-38391 5.5 (v3.1)
- CVE-2025-38623 5.5 (v3.1)
- CVE-2025-39964 5.5 (v3.1) **KEV**
- CVE-2025-40040 5.5 (v3.1)
- CVE-2025-71077 5.5 (v3.1)
- CVE-2025-71160 5.5 (v3.1)
- CVE-2026-23066 5.5 (v3.1)
- CVE-2026-23352 5.5 (v3.1)
- CVE-2026-23444 5.5 (v3.1)
- CVE-2026-31642 5.5 (v3.1)
- CVE-2026-43073 5.5 (v3.1)
- CVE-2026-43115 5.5 (v3.1)
- CVE-2026-43266 5.5 (v3.1)
- CVE-2026-43277 5.5 (v3.1)
- CVE-2026-53208 5.5 (v3.1)
- CVE-2026-53314 5.5 (v3.1)
- CVE-2022-49149 4.7 (v3.1)
- CVE-2022-49639 4.7 (v3.1)
- CVE-2023-52481 4.7 (v3.1)
- CVE-2023-52489 4.7 (v3.1)
- CVE-2023-53586 4.7 (v3.1)
- CVE-2024-26583 4.7 (v3.1)
- CVE-2024-26869 4.7 (v3.1)
- CVE-2024-45003 4.7 (v3.1)
- CVE-2025-37920 4.7 (v3.1)
- CVE-2025-38078 4.7 (v3.1)
- CVE-2025-38524 4.7 (v3.1)
- CVE-2025-38717 4.7 (v3.1)
- CVE-2025-39697 4.7 (v3.1)
- CVE-2025-39726 4.7 (v3.1)
- CVE-2026-23167 4.7 (v3.1)
- CVE-2026-23212 4.7 (v3.1)
- CVE-2026-45949 4.7 (v3.1)
- CVE-2022-50720 -
- CVE-2023-53728 -
- CVE-2023-54081 -
- CVE-2023-54160 -
- CVE-2023-54251 -
- CVE-2023-54267 -
- CVE-2023-54299 -
- CVE-2025-68282 -
- CVE-2026-68188 -
- CVE-2026-68205 -
- CVE-2026-72447 -
- CVE-2026-74620 -
- CVE-2026-74754 -
- CVE-2026-80676 -
- CVE-2026-80786 -
- CVE-2026-80854 -
- CVE-2026-80901 -
- CVE-2026-89722 -
- CVE-2026-90208 -
- CVE-2026-90421 -
- CVE-2026-90431 -
- CVE-2026-93056 -
- CVE-2026-93172 -
- CVE-2026-93202 -
- CVE-2026-93251 -
- CVE-2026-97938 -
- CVE-2026-98329 -
- CVE-2026-98401 -

linux 5.4.143 - subsystem (none) (670)

> operator decision: under_investigation: outside v1 rule coverage | engine note: no rule produced evidence; operator decision required

- CVE-2021-3773 9.8 (v3.1)
- CVE-2022-0435 8.8 (v3.1)
- CVE-2022-2196 8.8 (v3.1)
- CVE-2022-27223 8.8 (v3.1)
- CVE-2022-42719 8.8 (v3.1)
- CVE-2022-42896 8.8 (v3.1)
- CVE-2023-2163 8.8 (v3.1)
- CVE-2023-5178 8.8 (v3.1)
- CVE-2024-25744 8.8 (v3.1)
- CVE-2022-0185 8.4 (v3.1) **KEV**
- CVE-2022-1012 8.2 (v3.1)
- CVE-2023-2008 8.2 (v3.1)
- CVE-2020-28374 8.1 (v3.1)
- CVE-2022-41674 8.1 (v3.1)
- CVE-2020-11725 7.8 (v3.1)
- CVE-2020-12653 7.8 (v3.1)
- CVE-2020-12657 7.8 (v3.1)
- CVE-2020-14351 7.8 (v3.1)
- CVE-2020-14381 7.8 (v3.1)
- CVE-2020-16119 7.8 (v3.1)
- CVE-2020-27815 7.8 (v3.1)
- CVE-2020-29534 7.8 (v3.1)
- CVE-2020-36313 7.8 (v3.1)
- CVE-2020-36385 7.8 (v3.1)
- CVE-2021-20194 7.8 (v3.1)
- CVE-2021-20268 7.8 (v3.1)
- CVE-2021-26930 7.8 (v3.1)
- CVE-2021-26934 7.8 (v3.1)
- CVE-2021-28952 7.8 (v3.1)
- CVE-2021-3347 7.8 (v3.1)
- CVE-2021-3483 7.8 (v3.1)
- CVE-2021-3612 7.8 (v3.1)
- CVE-2021-3760 7.8 (v3.1)
- CVE-2021-38300 7.8 (v3.1)
- CVE-2021-3847 7.8 (v3.1)

- CVE-2021-41864 7.8 (v3.1)
- CVE-2021-4197 7.8 (v3.1)
- CVE-2021-42252 7.8 (v3.1)
- CVE-2021-45469 7.8 (v3.1)
- CVE-2022-0330 7.8 (v3.1)
- CVE-2022-0492 7.8 (v3.1) **KEV**
- CVE-2022-0516 7.8 (v3.1)
- CVE-2022-1011 7.8 (v3.1)
- CVE-2022-1055 7.8 (v3.1)
- CVE-2022-1116 7.8 (v3.1)
- CVE-2022-1158 7.8 (v3.1)
- CVE-2022-1419 7.8 (v3.1)
- CVE-2022-1652 7.8 (v3.1)
- CVE-2022-1679 7.8 (v3.1)
- CVE-2022-2327 7.8 (v3.1)
- CVE-2022-24958 7.8 (v3.1)
- CVE-2022-25265 7.8 (v3.1)
- CVE-2022-25636 7.8 (v3.1)
- CVE-2022-2586 7.8 (v3.1) **KEV**
- CVE-2022-2588 7.8 (v3.1)
- CVE-2022-2639 7.8 (v3.1)
- CVE-2022-26490 7.8 (v3.1)
- CVE-2022-27666 7.8 (v3.1)
- CVE-2022-28390 7.8 (v3.1)
- CVE-2022-28893 7.8 (v3.1)
- CVE-2022-2938 7.8 (v3.1)
- CVE-2022-29581 7.8 (v3.1)
- CVE-2022-2964 7.8 (v3.1)
- CVE-2022-2977 7.8 (v3.1)
- CVE-2022-2978 7.8 (v3.1)
- CVE-2022-30594 7.8 (v3.1)
- CVE-2022-3176 7.8 (v3.1)
- CVE-2022-32250 7.8 (v3.1)
- CVE-2022-3239 7.8 (v3.1)
- CVE-2022-32981 7.8 (v3.1)
- CVE-2022-3424 7.8 (v3.1)
- CVE-2022-34918 7.8 (v3.1)
- CVE-2022-3545 7.8 (v3.1)
- CVE-2022-3565 7.8 (v3.1)
- CVE-2022-3577 7.8 (v3.1)
- CVE-2022-36123 7.8 (v3.1)
- CVE-2022-3625 7.8 (v3.1)
- CVE-2022-3636 7.8 (v3.1)
- CVE-2022-39189 7.8 (v3.1)
- CVE-2022-4095 7.8 (v3.1)
- CVE-2022-4139 7.8 (v3.1)
- CVE-2022-42720 7.8 (v3.1)
- CVE-2022-4378 7.8 (v3.1)
- CVE-2022-45934 7.8 (v3.1)
- CVE-2022-4696 7.8 (v3.1)
- CVE-2022-47518 7.8 (v3.1)
- CVE-2022-47519 7.8 (v3.1)
- CVE-2023-0240 7.8 (v3.1)
- CVE-2023-0461 7.8 (v3.1)
- CVE-2023-1078 7.8 (v3.1)
- CVE-2023-1118 7.8 (v3.1)
- CVE-2023-1281 7.8 (v3.1)
- CVE-2023-1670 7.8 (v3.1)
- CVE-2023-1829 7.8 (v3.1)
- CVE-2023-2007 7.8 (v3.1)
- CVE-2023-2124 7.8 (v3.1)
- CVE-2023-22995 7.8 (v3.1)
- CVE-2023-23559 7.8 (v3.1)
- CVE-2023-26242 7.8 (v3.1)
- CVE-2023-3090 7.8 (v3.1)
- CVE-2023-3111 7.8 (v3.1)
- CVE-2023-31436 7.8 (v3.1)
- CVE-2023-32233 7.8 (v3.1)
- CVE-2023-3390 7.8 (v3.1)
- CVE-2023-35001 7.8 (v3.1)
- CVE-2023-35788 7.8 (v3.1)
- CVE-2023-3609 7.8 (v3.1)
- CVE-2023-3611 7.8 (v3.1)
- CVE-2023-3640 7.8 (v3.1)
- CVE-2023-3776 7.8 (v3.1)
- CVE-2023-3812 7.8 (v3.1)
- CVE-2023-40283 7.8 (v3.1)
- CVE-2023-4206 7.8 (v3.1)
- CVE-2023-4207 7.8 (v3.1)
- CVE-2023-4208 7.8 (v3.1)
- CVE-2023-42753 7.8 (v3.1)
- CVE-2023-4623 7.8 (v3.1)
- CVE-2023-4921 7.8 (v3.1)
- CVE-2023-51042 7.8 (v3.1)
- CVE-2023-5717 7.8 (v3.1)
- CVE-2023-6040 7.8 (v3.1)
- CVE-2024-0646 7.8 (v3.1)
- CVE-2024-0841 7.8 (v3.1)
- CVE-2024-1086 7.8 (v3.1) **KEV**
- CVE-2024-21803 7.8 (v3.1)
- CVE-2024-22705 7.8 (v3.1)
- CVE-2024-23307 7.8 (v3.1)
- CVE-2020-1749 7.5 (v3.1)
- CVE-2020-25645 7.5 (v3.1)
- CVE-2020-25672 7.5 (v3.1)
- CVE-2021-38202 7.5 (v3.1)
- CVE-2021-38207 7.5 (v3.1)
- CVE-2022-0400 7.5 (v3.1)
- CVE-2022-1199 7.5 (v3.1)
- CVE-2022-3623 7.5 (v3.1)
- CVE-2022-36946 7.5 (v3.1)
- CVE-2022-43945 7.5 (v3.1)
- CVE-2023-0045 7.5 (v3.1)
- CVE-2023-39179 7.5 (v3.1)
- CVE-2023-39180 7.5 (v3.1)
- CVE-2023-39197 7.5 (v3.1)
- CVE-2023-4458 7.5 (v3.1)
- CVE-2023-45871 7.5 (v3.1)
- CVE-2023-46838 7.5 (v3.1)
- CVE-2023-52340 7.5 (v3.1)
- CVE-2023-6200 7.5 (v3.1)
- CVE-2023-6356 7.5 (v3.1)
- CVE-2023-6535 7.5 (v3.1)
- CVE-2023-6536 7.5 (v3.1)
- CVE-2019-14899 7.4 (v3.1)
- CVE-2020-25705 7.4 (v3.1)
- CVE-2021-20322 7.4 (v3.1)
- CVE-2020-11668 7.1 (v3.1)
- CVE-2020-12654 7.1 (v3.1)
- CVE-2020-24394 7.1 (v3.1)
- CVE-2020-36386 7.1 (v3.1)
- CVE-2020-8428 7.1 (v3.1)
- CVE-2020-8648 7.1 (v3.1)
- CVE-2020-9383 7.1 (v3.1)
- CVE-2021-32078 7.1 (v3.1)
- CVE-2021-3501 7.1 (v3.1)
- CVE-2021-3739 7.1 (v3.1)
- CVE-2021-3752 7.1 (v3.1)
- CVE-2021-4090 7.1 (v3.1)
- CVE-2021-4204 7.1 (v3.1)
- CVE-2022-1353 7.1 (v3.1)
- CVE-2022-26365 7.1 (v3.1)
- CVE-2022-3202 7.1 (v3.1)
- CVE-2022-33740 7.1 (v3.1)
- CVE-2022-33741 7.1 (v3.1)
- CVE-2022-33742 7.1 (v3.1)
- CVE-2022-3564 7.1 (v3.1)
- CVE-2022-3566 7.1 (v3.1)
- CVE-2022-41858 7.1 (v3.1)
- CVE-2022-47520 7.1 (v3.1)
- CVE-2023-1380 7.1 (v3.1)
- CVE-2023-1838 7.1 (v3.1)
- CVE-2023-26607 7.1 (v3.1)
- CVE-2023-3141 7.1 (v3.1)
- CVE-2023-3268 7.1 (v3.1)
- CVE-2023-3567 7.1 (v3.1)
- CVE-2023-4387 7.1 (v3.1)
- CVE-2023-6610 7.1 (v3.1)
- CVE-2024-0775 7.1 (v3.1)
- CVE-2020-25212 7.0 (v3.1)
- CVE-2020-29370 7.0 (v3.1)
- CVE-2021-22600 7.0 (v3.1) **KEV**
- CVE-2021-32399 7.0 (v3.1)
- CVE-2021-3348 7.0 (v3.1)
- CVE-2021-3640 7.0 (v3.1)
- CVE-2021-3864 7.0 (v3.1)
- CVE-2021-40490 7.0 (v3.1)
- CVE-2021-4083 7.0 (v3.1)
- CVE-2021-4202 7.0 (v3.1)
- CVE-2021-44733 7.0 (v3.1)
- CVE-2022-1048 7.0 (v3.1)
- CVE-2022-1247 7.0 (v3.1)
- CVE-2022-1729 7.0 (v3.1)
- CVE-2022-1734 7.0 (v3.1)
- CVE-2022-2602 7.0 (v3.1)
- CVE-2022-29582 7.0 (v3.1)
- CVE-2022-2961 7.0 (v3.1)
- CVE-2022-3028 7.0 (v3.1)
- CVE-2022-3635 7.0 (v3.1)
- CVE-2022-3649 7.0 (v3.1)
- CVE-2022-41222 7.0 (v3.1)
- CVE-2022-45884 7.0 (v3.1)
- CVE-2022-45885 7.0 (v3.1)
- CVE-2022-45886 7.0 (v3.1)
- CVE-2022-45919 7.0 (v3.1)
- CVE-2023-1077 7.0 (v3.1)
- CVE-2023-1476 7.0 (v3.1)
- CVE-2023-1989 7.0 (v3.1)
- CVE-2023-28466 7.0 (v3.1)
- CVE-2023-35823 7.0 (v3.1)
- CVE-2023-35824 7.0 (v3.1)
- CVE-2023-35827 7.0 (v3.1)
- CVE-2023-35828 7.0 (v3.1)
- CVE-2023-4244 7.0 (v3.1)
- CVE-2023-4622 7.0 (v3.1)
- CVE-2023-46813 7.0 (v3.1)
- CVE-2023-51043 7.0 (v3.1)
- CVE-2023-51780 7.0 (v3.1)
- CVE-2023-51781 7.0 (v3.1)
- CVE-2023-51782 7.0 (v3.1)
- CVE-2023-6270 7.0 (v3.1)
- CVE-2023-6531 7.0 (v3.1)
- CVE-2023-6546 7.0 (v3.1)
- CVE-2023-6931 7.0 (v3.1)
- CVE-2023-6932 7.0 (v3.1)
- CVE-2021-33656 6.8 (v3.1)
- CVE-2021-38204 6.8 (v3.1)
- CVE-2021-4203 6.8 (v3.1)
- CVE-2022-1789 6.8 (v3.1)
- CVE-2023-1079 6.8 (v3.1)
- CVE-2023-2002 6.8 (v3.1)
- CVE-2020-12770 6.7 (v3.1)
- CVE-2020-15780 6.7 (v3.1)
- CVE-2020-36694 6.7 (v3.1)
- CVE-2021-31916 6.7 (v3.1)
- CVE-2021-33655 6.7 (v3.1)
- CVE-2021-3411 6.7 (v3.1)
- CVE-2021-34981 6.7 (v3.1)
- CVE-2021-42327 6.7 (v3.1)
- CVE-2021-42739 6.7 (v3.1)
- CVE-2021-43975 6.7 (v3.1)
- CVE-2022-2503 6.7 (v3.1)
- CVE-2022-2991 6.7 (v3.1)
- CVE-2022-43750 6.7 (v3.1)
- CVE-2023-2194 6.7 (v3.1)
- CVE-2023-2513 6.7 (v3.1)
- CVE-2023-3159 6.7 (v3.1)
- CVE-2023-32269 6.7 (v3.1)
- CVE-2023-33952 6.7 (v3.1)
- CVE-2023-4273 6.7 (v3.1)
- CVE-2023-6238 6.7 (v3.1)
- CVE-2018-10840 6.6 (v3.1)
- CVE-2020-14331 6.6 (v3.1)
- CVE-2022-1015 6.6 (v3.1)
- CVE-2023-1073 6.6 (v3.1)
- CVE-2024-0607 6.6 (v3.1)
- CVE-2020-13143 6.5 (v3.1)
- CVE-2020-26541 6.5 (v3.1)
- CVE-2020-29373 6.5 (v3.1)
- CVE-2020-8834 6.5 (v3.1)
- CVE-2021-28688 6.5 (v3.1)
- CVE-2021-28714 6.5 (v3.1)
- CVE-2021-28715 6.5 (v3.1)
- CVE-2021-3178 6.5 (v3.1)
- CVE-2021-3772 6.5 (v3.1)
- CVE-2021-38199 6.5 (v3.1)
- CVE-2022-2308 6.5 (v3.1)
- CVE-2022-3621 6.5 (v3.1)
- CVE-2022-3643 6.5 (v3.1)
- CVE-2022-42895 6.5 (v3.1)
- CVE-2023-1192 6.5 (v3.1)
- CVE-2023-1193 6.5 (v3.1)
- CVE-2023-30456 6.5 (v3.1)
- CVE-2023-3338 6.5 (v3.1)
- CVE-2023-6240 6.5 (v3.1)
- CVE-2024-0564 6.5 (v3.1)
- CVE-2020-10690 6.4 (v3.1)
- CVE-2020-25285 6.4 (v3.1)
- CVE-2021-0920 6.4 (v3.1) **KEV**
- CVE-2021-3573 6.4 (v3.1)
- CVE-2021-37159 6.4 (v3.1)
- CVE-2022-3567 6.4 (v3.1)
- CVE-2022-4382 6.4 (v3.1)
- CVE-2022-44032 6.4 (v3.1)
- CVE-2022-44033 6.4 (v3.1)
- CVE-2022-44034 6.4 (v3.1)
- CVE-2022-45888 6.4 (v3.1)
- CVE-2023-30772 6.4 (v3.1)
- CVE-2023-33203 6.4 (v3.1)
- CVE-2023-39198 6.4 (v3.1)
- CVE-2023-45863 6.4 (v3.1)
- CVE-2022-1462 6.3 (v3.1)
- CVE-2023-1611 6.3 (v3.1)
- CVE-2023-1855 6.3 (v3.1)
- CVE-2023-3397 6.3 (v3.1)
- CVE-2023-40791 6.3 (v3.1)
- CVE-2021-30002 6.2 (v3.1)
- CVE-2020-8647 6.1 (v3.1)
- CVE-2022-1508 6.1 (v3.1)
- CVE-2022-39842 6.1 (v3.1)
- CVE-2020-10742 6.0 (v3.1)
- CVE-2020-11565 6.0 (v3.1)
- CVE-2020-25211 6.0 (v3.1)
- CVE-2020-27171 6.0 (v3.1)
- CVE-2023-39189 6.0 (v3.1)
- CVE-2023-39192 6.0 (v3.1)
- CVE-2023-39193 6.0 (v3.1)
- CVE-2023-4394 6.0 (v3.1)
- CVE-2020-10711 5.9 (v3.1)
- CVE-2020-28097 5.9 (v3.1)
- CVE-2020-36516 5.9 (v3.1)
- CVE-2020-8649 5.9 (v3.1)
- CVE-2021-3714 5.9 (v3.1)
- CVE-2020-28915 5.8 (v3.1)
- CVE-2022-3533 5.7 (v3.1)
- CVE-2023-1206 5.7 (v3.1)
- CVE-2023-23039 5.7 (v3.1)
- CVE-2019-3887 5.6 (v3.1)
- CVE-2020-14390 5.6 (v3.1)
- CVE-2023-1998 5.6 (v3.1)
- CVE-2023-4155 5.6 (v3.1)
- CVE-2008-2544 5.5 (v3.1)
- CVE-2019-19338 5.5 (v3.1)
- CVE-2019-20810 5.5 (v3.1)
- CVE-2020-10766 5.5 (v3.1)
- CVE-2020-10767 5.5 (v3.1)
- CVE-2020-10768 5.5 (v3.1)
- CVE-2020-10781 5.5 (v3.1)
- CVE-2020-12655 5.5 (v3.1)
- CVE-2020-12656 5.5 (v3.1)
- CVE-2020-12768 5.5 (v3.1)
- CVE-2020-12771 5.5 (v3.1)
- CVE-2020-14314 5.5 (v3.1)
- CVE-2020-14385 5.5 (v3.1)
- CVE-2020-15393 5.5 (v3.1)
- CVE-2020-25641 5.5 (v3.1)
- CVE-2020-25704 5.5 (v3.1)
- CVE-2020-26088 5.5 (v3.1)
- CVE-2020-27152 5.5 (v3.1)
- CVE-2020-27194 5.5 (v3.1)
- CVE-2020-27830 5.5 (v3.1)
- CVE-2020-28941 5.5 (v3.1)
- CVE-2020-36310 5.5 (v3.1)
- CVE-2020-36311 5.5 (v3.1)
- CVE-2020-36312 5.5 (v3.1)
- CVE-2020-36322 5.5 (v3.1)
- CVE-2020-36691 5.5 (v3.1)
- CVE-2020-8992 5.5 (v3.1)
- CVE-2021-20265 5.5 (v3.1)
- CVE-2021-20320 5.5 (v3.1)
- CVE-2021-26931 5.5 (v3.1)
- CVE-2021-26932 5.5 (v3.1)
- CVE-2021-28950 5.5 (v3.1)
- CVE-2021-28951 5.5 (v3.1)
- CVE-2021-28971 5.5 (v3.1)
- CVE-2021-29155 5.5 (v3.1)
- CVE-2021-29264 5.5 (v3.1)
- CVE-2021-29646 5.5 (v3.1)
- CVE-2021-29647 5.5 (v3.1)
- CVE-2021-29648 5.5 (v3.1)
- CVE-2021-29649 5.5 (v3.1)
- CVE-2021-29650 5.5 (v3.1)
- CVE-2021-30178 5.5 (v3.1)

- CVE-2021-31829 5.5 (v3.1)
- CVE-2021-3428 5.5 (v3.1)
- CVE-2021-34556 5.5 (v3.1)
- CVE-2021-34693 5.5 (v3.1)
- CVE-2021-35477 5.5 (v3.1)
- CVE-2021-3564 5.5 (v3.1)
- CVE-2021-3659 5.5 (v3.1)
- CVE-2021-3669 5.5 (v3.1)
- CVE-2021-3679 5.5 (v3.1)
- CVE-2021-3732 5.5 (v3.1)
- CVE-2021-3736 5.5 (v3.1)
- CVE-2021-3744 5.5 (v3.1)
- CVE-2021-3759 5.5 (v3.1)
- CVE-2021-3764 5.5 (v3.1)
- CVE-2021-38198 5.5 (v3.1)
- CVE-2021-38200 5.5 (v3.1)
- CVE-2021-38203 5.5 (v3.1)
- CVE-2021-38206 5.5 (v3.1)
- CVE-2021-38208 5.5 (v3.1)
- CVE-2021-4023 5.5 (v3.1)
- CVE-2021-4095 5.5 (v3.1)
- CVE-2021-4135 5.5 (v3.1)
- CVE-2021-4148 5.5 (v3.1)
- CVE-2021-4149 5.5 (v3.1)
- CVE-2021-4150 5.5 (v3.1)
- CVE-2021-4155 5.5 (v3.1)
- CVE-2021-4218 5.5 (v3.1)
- CVE-2021-43389 5.5 (v3.1)
- CVE-2021-44879 5.5 (v3.1)
- CVE-2021-45095 5.5 (v3.1)
- CVE-2021-45402 5.5 (v3.1)
- CVE-2021-45480 5.5 (v3.1)
- CVE-2021-45868 5.5 (v3.1)
- CVE-2021-46283 5.5 (v3.1)
- CVE-2022-0171 5.5 (v3.1)
- CVE-2022-0264 5.5 (v3.1)
- CVE-2022-0286 5.5 (v3.1)
- CVE-2022-0322 5.5 (v3.1)
- CVE-2022-0382 5.5 (v3.1)
- CVE-2022-0433 5.5 (v3.1)
- CVE-2022-0480 5.5 (v3.1)
- CVE-2022-0487 5.5 (v3.1)
- CVE-2022-0617 5.5 (v3.1)
- CVE-2022-0854 5.5 (v3.1)
- CVE-2022-1016 5.5 (v3.1)
- CVE-2022-1184 5.5 (v3.1)
- CVE-2022-1195 5.5 (v3.1)
- CVE-2022-1198 5.5 (v3.1)
- CVE-2022-1204 5.5 (v3.1)
- CVE-2022-1263 5.5 (v3.1)
- CVE-2022-1852 5.5 (v3.1)
- CVE-2022-2078 5.5 (v3.1)
- CVE-2022-2153 5.5 (v3.1)
- CVE-2022-2318 5.5 (v3.1)
- CVE-2022-2380 5.5 (v3.1)
- CVE-2022-24959 5.5 (v3.1)
- CVE-2022-25375 5.5 (v3.1)
- CVE-2022-26966 5.5 (v3.1)
- CVE-2022-2785 5.5 (v3.1)
- CVE-2022-27950 5.5 (v3.1)
- CVE-2022-28356 5.5 (v3.1)
- CVE-2022-28388 5.5 (v3.1)
- CVE-2022-28389 5.5 (v3.1)
- CVE-2022-2873 5.5 (v3.1)
- CVE-2022-2905 5.5 (v3.1)
- CVE-2022-3078 5.5 (v3.1)
- CVE-2022-3104 5.5 (v3.1)
- CVE-2022-3105 5.5 (v3.1)
- CVE-2022-3106 5.5 (v3.1)
- CVE-2022-3107 5.5 (v3.1)
- CVE-2022-3108 5.5 (v3.1)
- CVE-2022-3110 5.5 (v3.1)
- CVE-2022-3111 5.5 (v3.1)
- CVE-2022-3112 5.5 (v3.1)
- CVE-2022-3113 5.5 (v3.1)
- CVE-2022-3114 5.5 (v3.1)
- CVE-2022-3115 5.5 (v3.1)
- CVE-2022-3344 5.5 (v3.1)
- CVE-2022-34494 5.5 (v3.1)
- CVE-2022-34495 5.5 (v3.1)
- CVE-2022-3543 5.5 (v3.1)
- CVE-2022-3544 5.5 (v3.1)
- CVE-2022-3586 5.5 (v3.1)
- CVE-2022-3595 5.5 (v3.1)
- CVE-2022-3606 5.5 (v3.1)
- CVE-2022-36280 5.5 (v3.1)
- CVE-2022-3630 5.5 (v3.1)
- CVE-2022-36402 5.5 (v3.1)
- CVE-2022-36879 5.5 (v3.1)
- CVE-2022-3707 5.5 (v3.1)
- CVE-2022-38096 5.5 (v3.1)
- CVE-2022-38457 5.5 (v3.1)
- CVE-2022-39190 5.5 (v3.1)
- CVE-2022-40133 5.5 (v3.1)
- CVE-2022-40476 5.5 (v3.1)
- CVE-2022-40768 5.5 (v3.1)
- CVE-2022-41218 5.5 (v3.1)
- CVE-2022-42328 5.5 (v3.1)
- CVE-2022-42329 5.5 (v3.1)
- CVE-2022-42703 5.5 (v3.1)
- CVE-2022-42721 5.5 (v3.1)
- CVE-2022-4543 5.5 (v3.1)
- CVE-2022-45869 5.5 (v3.1)
- CVE-2022-4662 5.5 (v3.1)
- CVE-2022-47929 5.5 (v3.1)
- CVE-2022-48619 5.5 (v3.1)
- CVE-2023-0160 5.5 (v3.1)
- CVE-2023-0394 5.5 (v3.1)
- CVE-2023-0459 5.5 (v3.1)
- CVE-2023-0469 5.5 (v3.1)
- CVE-2023-0615 5.5 (v3.1)
- CVE-2023-1074 5.5 (v3.1)
- CVE-2023-1076 5.5 (v3.1)
- CVE-2023-1095 5.5 (v3.1)
- CVE-2023-1195 5.5 (v3.1)
- CVE-2023-1249 5.5 (v3.1)
- CVE-2023-2162 5.5 (v3.1)
- CVE-2023-2166 5.5 (v3.1)
- CVE-2023-2177 5.5 (v3.1)
- CVE-2023-22996 5.5 (v3.1)
- CVE-2023-22997 5.5 (v3.1)
- CVE-2023-22998 5.5 (v3.1)
- CVE-2023-22999 5.5 (v3.1)
- CVE-2023-23000 5.5 (v3.1)
- CVE-2023-23001 5.5 (v3.1)
- CVE-2023-23002 5.5 (v3.1)
- CVE-2023-23004 5.5 (v3.1)
- CVE-2023-23005 5.5 (v3.1)
- CVE-2023-23006 5.5 (v3.1)
- CVE-2023-23454 5.5 (v3.1)
- CVE-2023-23455 5.5 (v3.1)
- CVE-2023-2430 5.5 (v3.1)
- CVE-2023-28327 5.5 (v3.1)
- CVE-2023-28328 5.5 (v3.1)
- CVE-2023-2985 5.5 (v3.1)
- CVE-2023-3161 5.5 (v3.1)
- CVE-2023-3220 5.5 (v3.1)
- CVE-2023-3355 5.5 (v3.1)
- CVE-2023-3357 5.5 (v3.1)
- CVE-2023-3358 5.5 (v3.1)
- CVE-2023-3359 5.5 (v3.1)
- CVE-2023-34256 5.5 (v3.1)
- CVE-2023-37454 5.5 (v3.1)
- CVE-2023-38409 5.5 (v3.1)
- CVE-2023-4132 5.5 (v3.1)
- CVE-2023-4133 5.5 (v3.1)
- CVE-2023-4134 5.5 (v3.1)
- CVE-2023-4194 5.5 (v3.1)
- CVE-2023-42752 5.5 (v3.1)
- CVE-2023-42754 5.5 (v3.1)
- CVE-2023-42755 5.5 (v3.1)
- CVE-2023-4385 5.5 (v3.1)
- CVE-2023-4459 5.5 (v3.1)
- CVE-2023-4569 5.5 (v3.1)
- CVE-2023-45862 5.5 (v3.1)
- CVE-2023-46343 5.5 (v3.1)
- CVE-2023-5090 5.5 (v3.1)
- CVE-2023-5158 5.5 (v3.1)
- CVE-2023-52429 5.5 (v3.1)
- CVE-2023-6039 5.5 (v3.1)
- CVE-2023-6560 5.5 (v3.1)
- CVE-2023-6679 5.5 (v3.1)
- CVE-2023-6915 5.5 (v3.1)
- CVE-2023-7042 5.5 (v3.1)
- CVE-2024-0340 5.5 (v3.1)
- CVE-2024-0639 5.5 (v3.1)
- CVE-2024-0641 5.5 (v3.1)
- CVE-2024-1151 5.5 (v3.1)
- CVE-2024-23848 5.5 (v3.1)
- CVE-2024-23849 5.5 (v3.1)
- CVE-2024-23850 5.5 (v3.1)
- CVE-2024-23851 5.5 (v3.1)
- CVE-2024-25739 5.5 (v3.1)
- CVE-2024-25740 5.5 (v3.1)
- CVE-2024-25741 5.5 (v3.1)
- CVE-2020-10942 5.3 (v3.1)
- CVE-2020-12826 5.3 (v3.1)
- CVE-2020-12888 5.3 (v3.1)
- CVE-2022-2663 5.3 (v3.1)
- CVE-2022-3523 5.3 (v3.1)
- CVE-2022-3594 5.3 (v3.1)
- CVE-2023-28866 5.3 (v3.1)
- CVE-2023-33951 5.3 (v3.1)
- CVE-2024-24860 5.3 (v3.1)
- CVE-2020-36557 5.1 (v3.1)
- CVE-2020-36558 5.1 (v3.1)
- CVE-2020-28974 5.0 (v3.1)
- CVE-2023-34324 4.9 (v3.1)
- CVE-2019-20794 4.7 (v3.1)
- CVE-2019-3016 4.7 (v3.1)
- CVE-2020-27170 4.7 (v3.1)
- CVE-2020-27675 4.7 (v3.1)
- CVE-2020-27820 4.7 (v3.1)
- CVE-2020-29372 4.7 (v3.1)
- CVE-2021-20321 4.7 (v3.1)
- CVE-2021-28964 4.7 (v3.1)
- CVE-2021-29265 4.7 (v3.1)
- CVE-2021-33624 4.7 (v3.1)
- CVE-2021-3753 4.7 (v3.1)
- CVE-2022-1205 4.7 (v3.1)
- CVE-2022-3303 4.7 (v3.1)
- CVE-2022-33744 4.7 (v3.1)
- CVE-2022-39188 4.7 (v3.1)
- CVE-2022-40307 4.7 (v3.1)
- CVE-2022-41850 4.7 (v3.1)
- CVE-2022-45887 4.7 (v3.1)
- CVE-2023-0458 4.7 (v3.1)
- CVE-2023-0468 4.7 (v3.1)
- CVE-2023-0590 4.7 (v3.1)
- CVE-2023-1382 4.7 (v3.1)
- CVE-2023-1582 4.7 (v3.1)
- CVE-2023-1859 4.7 (v3.1)
- CVE-2023-1990 4.7 (v3.1)
- CVE-2023-26545 4.7 (v3.1)
- CVE-2023-2898 4.7 (v3.1)
- CVE-2023-33288 4.7 (v3.1)
- CVE-2023-42756 4.7 (v3.1)
- CVE-2023-46862 4.7 (v3.1)
- CVE-2023-4732 4.7 (v3.1)
- CVE-2023-6176 4.7 (v3.1)
- CVE-2024-1312 4.7 (v3.1)
- CVE-2024-23196 4.7 (v3.1)
- CVE-2025-4598 4.7 (v3.1)
- CVE-2021-43976 4.6 (v3.1)
- CVE-2022-25258 4.6 (v3.1)
- CVE-2023-25012 4.6 (v3.1)
- CVE-2023-37453 4.6 (v3.1)
- CVE-2020-35508 4.5 (v3.1)
- CVE-2019-3819 4.4 (v3.1)
- CVE-2020-11494 4.4 (v3.1)
- CVE-2020-15437 4.4 (v3.1)
- CVE-2020-16120 4.4 (v3.1)
- CVE-2020-25639 4.4 (v3.1)
- CVE-2020-29660 4.4 (v3.1)
- CVE-2021-27363 4.4 (v3.1)
- CVE-2021-3635 4.4 (v3.1)
- CVE-2021-4002 4.4 (v3.1)
- CVE-2021-4032 4.4 (v3.1)
- CVE-2021-4037 4.4 (v3.1)
- CVE-2021-4159 4.4 (v3.1)
- CVE-2022-0168 4.4 (v3.1)
- CVE-2022-0494 4.4 (v3.1)
- CVE-2023-2019 4.4 (v3.1)
- CVE-2023-2860 4.4 (v3.1)
- CVE-2023-3212 4.4 (v3.1)
- CVE-2023-3772 4.4 (v3.1)
- CVE-2023-3773 4.4 (v3.1)
- CVE-2023-39194 4.4 (v3.1)
- CVE-2023-7192 4.4 (v3.1)
- CVE-2020-11608 4.3 (v3.1)
- CVE-2020-11609 4.3 (v3.1)
- CVE-2022-0812 4.3 (v3.1)
- CVE-2022-3435 4.3 (v3.1)
- CVE-2022-3619 4.3 (v3.1)
- CVE-2022-3646 4.3 (v3.1)
- CVE-2023-47233 4.3 (v3.1)
- CVE-2020-26558 4.2 (v3.1)
- CVE-2022-41848 4.2 (v3.1)
- CVE-2022-41849 4.2 (v3.1)
- CVE-2020-25284 4.1 (v3.1)
- CVE-2020-25656 4.1 (v3.1)
- CVE-2021-4001 4.1 (v3.1)
- CVE-2023-3863 4.1 (v3.1)
- CVE-1999-0524 4.0 (v3.1)
- CVE-2023-23003 4.0 (v3.1)
- CVE-2020-16166 3.7 (v3.1)
- CVE-2020-29374 3.6 (v3.1)
- CVE-2021-45486 3.5 (v3.1)
- CVE-2020-35501 3.4 (v3.1)
- CVE-2020-29371 3.3 (v3.1)
- CVE-2020-36766 3.3 (v3.1)
- CVE-2021-3655 3.3 (v3.1)
- CVE-2021-38205 3.3 (v3.1)
- CVE-2021-38209 3.3 (v3.1)
- CVE-2022-24448 3.3 (v3.1)
- CVE-2022-32296 3.3 (v3.1)
- CVE-2022-33981 3.3 (v3.1)
- CVE-2022-3624 3.3 (v3.1)
- CVE-2022-3629 3.3 (v3.1)
- CVE-2022-3633 3.3 (v3.1)
- CVE-2023-1075 3.3 (v3.1)
- CVE-2023-1513 3.3 (v3.1)
- CVE-2022-3521 2.5 (v3.1)
- CVE-2021-3923 2.3 (v3.1)
- CVE-1999-0656 -
- CVE-2006-2932 -
- CVE-2007-2764 -
- CVE-2007-4998 -
- CVE-2008-4609 -
- CVE-2010-4563 -
- CVE-2014-8171 -
- CVE-2016-0774 -
- CVE-2016-3695 -
- CVE-2016-3699 -
- CVE-2017-1000255 -
- CVE-2017-1000377 -
- CVE-2017-6264 -
- CVE-2018-10876 -
- CVE-2018-10882 -
- CVE-2018-10902 -
- CVE-2018-14625 -
- CVE-2018-6559 -

linux 5.4.143 - subsystem Makefile (1)

> operator decision: under_investigation: outside v1 rule coverage | engine note: no rule produced evidence; operator decision required

- CVE-2026-63825 9.8 (v3.1)

linux 5.4.143 - subsystem arch (4)

> operator decision: under_investigation: outside v1 rule coverage | engine note: no rule produced evidence; operator decision required

- CVE-2025-38696 5.5 (v3.1)
- CVE-2023-54279 -
- CVE-2026-72215 -
- CVE-2026-80627 -

linux 5.4.143 - subsystem block (2)

> operator decision: under_investigation: outside v1 rule coverage | engine note: no rule produced evidence; operator decision required

- CVE-2022-50086 5.5 (v3.1)
- CVE-2026-63810 -

linux 5.4.143 - subsystem crypto (1)

> operator decision: under_investigation: outside v1 rule coverage | engine note: no rule produced evidence; operator decision required

- CVE-2026-43493 9.8 (v3.1)

linux 5.4.143 - subsystem drivers (806)

> operator decision: under_investigation: outside v1 rule coverage | engine note: no rule produced evidence; operator decision required

- CVE-2026-74475 10.0 (v3.1)
- CVE-2022-50666 9.8 (v3.1)
- CVE-2025-68745 9.8 (v3.1)
- CVE-2026-63887 9.8 (v3.1)
- CVE-2026-72084 9.8 (v3.1)
- CVE-2026-72098 9.8 (v3.1)
- CVE-2026-74406 9.8 (v3.1)
- CVE-2026-74473 9.8 (v3.1)
- CVE-2026-74474 9.8 (v3.1)
- CVE-2026-80681 9.8 (v3.1)
- CVE-2026-72329 9.3 (v3.1)
- CVE-2026-80551 9.3 (v3.1)
- CVE-2026-80554 9.3 (v3.1)
- CVE-2026-89448 9.3 (v3.1)
- CVE-2022-49328 8.8 (v3.1)
- CVE-2022-50880 8.8 (v3.1)
- CVE-2024-27053 8.8 (v3.1)
- CVE-2026-53053 8.8 (v3.1)
- CVE-2026-53374 8.8 (v3.1)
- CVE-2026-53375 8.8 (v3.1)
- CVE-2026-63916 8.8 (v3.1)
- CVE-2026-64438 8.8 (v3.1)
- CVE-2026-64586 8.8 (v3.1)
- CVE-2026-68108 8.8 (v3.1)
- CVE-2026-68329 8.8 (v3.1)
- CVE-2026-68432 8.8 (v3.1)
- CVE-2026-72148 8.8 (v3.1)
- CVE-2026-72157 8.8 (v3.1)
- CVE-2026-74408 8.8 (v3.1)
- CVE-2026-74527 8.8 (v3.1)
- CVE-2026-74615 8.8 (v3.1)
- CVE-2026-74691 8.8 (v3.1)
- CVE-2026-80548 8.8 (v3.1)
- CVE-2026-80552 8.8 (v3.1)
- CVE-2026-80576 8.8 (v3.1)
- CVE-2026-80989 8.8 (v3.1)
- CVE-2026-89725 8.8 (v3.1)
- CVE-2026-90286 8.8 (v3.1)
- CVE-2026-90379 8.8 (v3.1)
- CVE-2026-46273 8.6 (v3.1)
- CVE-2026-72342 8.4 (v3.1)
- CVE-2026-89856 8.4 (v3.1)
- CVE-2026-93196 8.4 (v3.1)
- CVE-2026-68196 8.3 (v3.1)
- CVE-2026-98357 8.1 (v3.1)
- CVE-2026-80747 8.0 (v3.1)
- CVE-2020-36788 7.8 (v3.1)
- CVE-2021-47247 7.8 (v3.1)
- CVE-2021-47391 7.8 (v3.1)
- CVE-2021-47474 7.8 (v3.1)
- CVE-2021-47475 7.8 (v3.1)
- CVE-2021-47477 7.8 (v3.1)
- CVE-2021-47483 7.8 (v3.1)
- CVE-2022-48626 7.8 (v3.1)
- CVE-2022-48732 7.8 (v3.1)
- CVE-2022-48744 7.8 (v3.1)
- CVE-2022-48754 7.8 (v3.1)
- CVE-2022-48771 7.8 (v3.1)
- CVE-2022-48926 7.8 (v3.1)
- CVE-2022-49085 7.8 (v3.1)
- CVE-2022-49182 7.8 (v3.1)
- CVE-2022-49385 7.8 (v3.1)
- CVE-2022-49519 7.8 (v3.1)
- CVE-2022-49530 7.8 (v3.1)
- CVE-2022-49581 7.8 (v3.1)
- CVE-2022-49635 7.8 (v3.1)
- CVE-2022-49907 7.8 (v3.1)
- CVE-2022-49969 7.8 (v3.1)
- CVE-2022-50034 7.8 (v3.1)
- CVE-2022-50129 7.8 (v3.1)
- CVE-2022-50179 7.8 (v3.1)
- CVE-2022-50214 7.8 (v3.1)
- CVE-2022-50240 7.8 (v3.1)
- CVE-2022-50301 7.8 (v3.1)
- CVE-2022-50303 7.8 (v3.1)
- CVE-2022-50315 7.8 (v3.1)
- CVE-2022-50384 7.8 (v3.1)
- CVE-2022-50417 7.8 (v3.1)
- CVE-2022-50454 7.8 (v3.1)
- CVE-2022-50470 7.8 (v3.1)
- CVE-2023-52469 7.8 (v3.1)
- CVE-2023-52474 7.8 (v3.1)
- CVE-2023-52491 7.8 (v3.1)
- CVE-2023-52624 7.8 (v3.1)
- CVE-2023-52642 7.8 (v3.1)
- CVE-2023-52664 7.8 (v3.1)
- CVE-2023-52691 7.8 (v3.1)
- CVE-2023-52818 7.8 (v3.1)
- CVE-2023-52916 7.8 (v3.1)
- CVE-2023-53019 7.8 (v3.1)
- CVE-2023-53471 7.8 (v3.1)
- CVE-2023-53510 7.8 (v3.1)
- CVE-2023-53596 7.8 (v3.1)
- CVE-2023-53707 7.8 (v3.1)
- CVE-2023-53753 7.8 (v3.1)
- CVE-2023-53806 7.8 (v3.1)
- CVE-2023-53816 7.8 (v3.1)
- CVE-2023-53819 7.8 (v3.1)
- CVE-2023-54048 7.8 (v3.1)
- CVE-2023-54202 7.8 (v3.1)
- CVE-2024-26748 7.8 (v3.1)
- CVE-2024-26749 7.8 (v3.1)
- CVE-2024-26913 7.8 (v3.1)
- CVE-2024-26914 7.8 (v3.1)
- CVE-2024-27008 7.8 (v3.1)
- CVE-2024-27062 7.8 (v3.1)
- CVE-2024-36914 7.8 (v3.1)
- CVE-2024-38541 7.8 (v3.1)
- CVE-2024-38545 7.8 (v3.1)
- CVE-2024-38552 7.8 (v3.1)
- CVE-2024-38581 7.8 (v3.1)
- CVE-2024-40927 7.8 (v3.1)
- CVE-2024-41011 7.8 (v3.1)
- CVE-2024-42118 7.8 (v3.1)
- CVE-2024-42119 7.8 (v3.1)
- CVE-2024-42120 7.8 (v3.1)
- CVE-2024-42121 7.8 (v3.1)
- CVE-2024-42147 7.8 (v3.1)
- CVE-2024-42148 7.8 (v3.1)
- CVE-2024-43839 7.8 (v3.1)
- CVE-2024-43900 7.8 (v3.1)
- CVE-2024-45026 7.8 (v3.1)
- CVE-2024-46725 7.8 (v3.1)
- CVE-2024-46729 7.8 (v3.1)
- CVE-2024-46811 7.8 (v3.1)
- CVE-2024-46812 7.8 (v3.1)
- CVE-2024-46813 7.8 (v3.1)
- CVE-2024-46815 7.8 (v3.1)
- CVE-2024-46818 7.8 (v3.1)
- CVE-2024-46821 7.8 (v3.1)
- CVE-2024-46871 7.8 (v3.1)
- CVE-2024-49894 7.8 (v3.1)
- CVE-2024-49895 7.8 (v3.1)
- CVE-2024-49989 7.8 (v3.1)
- CVE-2024-49991 7.8 (v3.1)
- CVE-2024-50282 7.8 (v3.1)
- CVE-2024-53061 7.8 (v3.1)
- CVE-2024-53194 7.8 (v3.1)
- CVE-2024-54458 7.8 (v3.1)
- CVE-2024-56551 7.8 (v3.1)
- CVE-2024-56608 7.8 (v3.1)
- CVE-2024-56609 7.8 (v3.1)
- CVE-2024-56616 7.8 (v3.1)
- CVE-2024-56775 7.8 (v3.1)
- CVE-2024-57795 7.8 (v3.1)
- CVE-2024-57857 7.8 (v3.1)
- CVE-2024-58002 7.8 (v3.1)
- CVE-2024-58072 7.8 (v3.1)
- CVE-2025-21780 7.8 (v3.1)
- CVE-2025-22022 7.8 (v3.1)
- CVE-2025-37810 7.8 (v3.1)
- CVE-2025-37927 7.8 (v3.1)
- CVE-2025-38348 7.8 (v3.1)
- CVE-2025-38361 7.8 (v3.1)
- CVE-2025-38389 7.8 (v3.1)
- CVE-2025-38401 7.8 (v3.1)
- CVE-2025-38685 7.8 (v3.1)
- CVE-2025-39686 7.8 (v3.1)
- CVE-2025-39952 7.8 (v3.1)
- CVE-2025-39967 7.8 (v3.1)
- CVE-2025-40104 7.8 (v3.1)
- CVE-2025-40304 7.8 (v3.1)
- CVE-2025-40354 7.8 (v3.1)
- CVE-2025-68286 7.8 (v3.1)
- CVE-2025-68303 7.8 (v3.1)
- CVE-2025-71089 7.8 (v3.1)
- CVE-2025-71091 7.8 (v3.1)
- CVE-2026-31396 7.8 (v3.1)
- CVE-2026-31399 7.8 (v3.1)
- CVE-2026-31473 7.8 (v3.1)
- CVE-2026-31502 7.8 (v3.1)
- CVE-2026-31747 7.8 (v3.1)
- CVE-2026-31748 7.8 (v3.1)
- CVE-2026-31780 7.8 (v3.1)
- CVE-2026-43206 7.8 (v3.1)
- CVE-2026-43207 7.8 (v3.1)
- CVE-2026-43370 7.8 (v3.1)
- CVE-2026-45894 7.8 (v3.1)
- CVE-2026-45956 7.8 (v3.1)
- CVE-2026-46006 7.8 (v3.1)
- CVE-2026-46112 7.8 (v3.1)
- CVE-2026-53117 7.8 (v3.1)
- CVE-2026-53133 7.8 (v3.1)
- CVE-2026-53136 7.8 (v3.1)
- CVE-2026-63855 7.8 (v3.1)
- CVE-2026-63856 7.8 (v3.1)
- CVE-2026-63927 7.8 (v3.1)
- CVE-2026-64097 7.8 (v3.1)
- CVE-2026-64188 7.8 (v3.1)
- CVE-2026-64304 7.8 (v3.1)
- CVE-2026-64305 7.8 (v3.1)
- CVE-2026-64348 7.8 (v3.1)
- CVE-2026-64449 7.8 (v3.1)
- CVE-2026-64585 7.8 (v3.1)
- CVE-2026-68104 7.8 (v3.1)
- CVE-2026-68106 7.8 (v3.1)
- CVE-2026-68204 7.8 (v3.1)
- CVE-2026-68210 7.8 (v3.1)
- CVE-2026-68236 7.8 (v3.1)
- CVE-2026-72144 7.8 (v3.1)
- CVE-2026-72483 7.8 (v3.1)
- CVE-2026-74405 7.8 (v3.1)
- CVE-2026-74450 7.8 (v3.1)
- CVE-2026-74549 7.8 (v3.1)
- CVE-2026-80540 7.8 (v3.1)
- CVE-2026-80541 7.8 (v3.1)
- CVE-2026-80556 7.8 (v3.1)
- CVE-2026-80947 7.8 (v3.1)
- CVE-2026-80991 7.8 (v3.1)
- CVE-2026-80992 7.8 (v3.1)
- CVE-2026-89441 7.8 (v3.1)
- CVE-2026-89553 7.8 (v3.1)
- CVE-2026-89559 7.8 (v3.1)
- CVE-2026-89724 7.8 (v3.1)
- CVE-2026-89899 7.8 (v3.1)
- CVE-2026-89938 7.8 (v3.1)
- CVE-2026-89965 7.8 (v3.1)
- CVE-2026-90227 7.8 (v3.1)
- CVE-2026-90316 7.8 (v3.1)
- CVE-2026-90383 7.8 (v3.1)
- CVE-2026-93175 7.8 (v3.1)
- CVE-2026-98156 7.8 (v3.1)
- CVE-2026-98311 7.8 (v3.1)
- CVE-2026-72487 7.7 (v3.1)

- CVE-2026-90025 7.7 (v3.1)
- CVE-2022-50700 7.5 (v3.1)
- CVE-2024-42225 7.5 (v3.1)
- CVE-2025-68302 7.5 (v3.1)
- CVE-2026-43253 7.5 (v3.1)
- CVE-2026-45944 7.5 (v3.1)
- CVE-2026-89511 7.5 (v3.1)
- CVE-2026-89897 7.5 (v3.1)
- CVE-2026-90294 7.5 (v3.1)
- CVE-2026-93830 7.5 (v3.1)
- CVE-2023-54098 7.3 (v3.1)
- CVE-2026-64550 7.3 (v3.1)
- CVE-2026-93177 7.3 (v3.1)
- CVE-2022-50093 7.1 (v3.1)
- CVE-2023-52766 7.1 (v3.1)
- CVE-2023-53090 7.1 (v3.1)
- CVE-2023-53254 7.1 (v3.1)
- CVE-2023-53321 7.1 (v3.1)
- CVE-2023-53748 7.1 (v3.1)
- CVE-2023-54284 7.1 (v3.1)
- CVE-2024-26672 7.1 (v3.1)
- CVE-2024-39471 7.1 (v3.1)
- CVE-2024-46722 7.1 (v3.1)
- CVE-2024-46723 7.1 (v3.1)
- CVE-2024-46724 7.1 (v3.1)
- CVE-2024-46731 7.1 (v3.1)
- CVE-2024-46743 7.1 (v3.1)
- CVE-2025-21985 7.1 (v3.1)
- CVE-2025-38342 7.1 (v3.1)
- CVE-2025-38482 7.1 (v3.1)
- CVE-2025-38483 7.1 (v3.1)
- CVE-2025-38529 7.1 (v3.1)
- CVE-2025-38530 7.1 (v3.1)
- CVE-2025-39685 7.1 (v3.1)
- CVE-2025-40322 7.1 (v3.1)
- CVE-2026-31697 7.1 (v3.1)
- CVE-2026-31698 7.1 (v3.1)
- CVE-2026-31699 7.1 (v3.1)
- CVE-2026-46191 7.1 (v3.1)
- CVE-2026-46218 7.1 (v3.1)
- CVE-2026-53138 7.1 (v3.1)
- CVE-2026-68453 7.1 (v3.1)
- CVE-2026-93178 7.1 (v3.1)
- CVE-2022-49287 7.0 (v3.1)
- CVE-2023-52586 7.0 (v3.1)
- CVE-2024-26974 7.0 (v3.1)
- CVE-2024-42228 7.0 (v3.1)
- CVE-2026-53329 7.0 (v3.1)
- CVE-2026-64587 7.0 (v3.1)
- CVE-2023-52819 6.6 (v3.1)
- CVE-2023-52644 6.3 (v3.1)
- CVE-2020-36776 5.5 (v3.1)
- CVE-2021-46930 5.5 (v3.1)
- CVE-2021-46941 5.5 (v3.1)
- CVE-2021-47184 5.5 (v3.1)
- CVE-2021-47202 5.5 (v3.1)
- CVE-2021-47205 5.5 (v3.1)
- CVE-2021-47206 5.5 (v3.1)
- CVE-2021-47210 5.5 (v3.1)
- CVE-2021-47265 5.5 (v3.1)
- CVE-2021-47362 5.5 (v3.1)
- CVE-2021-47409 5.5 (v3.1)
- CVE-2021-47416 5.5 (v3.1)
- CVE-2021-47423 5.5 (v3.1)
- CVE-2021-47431 5.5 (v3.1)
- CVE-2021-47434 5.5 (v3.1)
- CVE-2021-47587 5.5 (v3.1)
- CVE-2021-47622 5.5 (v3.1)
- CVE-2022-48724 5.5 (v3.1)
- CVE-2022-48856 5.5 (v3.1)
- CVE-2022-48887 5.5 (v3.1)
- CVE-2022-48934 5.5 (v3.1)
- CVE-2022-48945 5.5 (v3.1)
- CVE-2022-48952 5.5 (v3.1)
- CVE-2022-48953 5.5 (v3.1)
- CVE-2022-48961 5.5 (v3.1)
- CVE-2022-49000 5.5 (v3.1)
- CVE-2022-49002 5.5 (v3.1)
- CVE-2022-49021 5.5 (v3.1)
- CVE-2022-49035 5.5 (v3.1)
- CVE-2022-49055 5.5 (v3.1)
- CVE-2022-49061 5.5 (v3.1)
- CVE-2022-49134 5.5 (v3.1)
- CVE-2022-49135 5.5 (v3.1)
- CVE-2022-49137 5.5 (v3.1)
- CVE-2022-49159 5.5 (v3.1)
- CVE-2022-49219 5.5 (v3.1)
- CVE-2022-49226 5.5 (v3.1)
- CVE-2022-49232 5.5 (v3.1)
- CVE-2022-49247 5.5 (v3.1)
- CVE-2022-49302 5.5 (v3.1)
- CVE-2022-49313 5.5 (v3.1)
- CVE-2022-49319 5.5 (v3.1)
- CVE-2022-49323 5.5 (v3.1)
- CVE-2022-49327 5.5 (v3.1)
- CVE-2022-49335 5.5 (v3.1)
- CVE-2022-49350 5.5 (v3.1)
- CVE-2022-49371 5.5 (v3.1)
- CVE-2022-49375 5.5 (v3.1)
- CVE-2022-49398 5.5 (v3.1)
- CVE-2022-49434 5.5 (v3.1)
- CVE-2022-49445 5.5 (v3.1)
- CVE-2022-49449 5.5 (v3.1)
- CVE-2022-49472 5.5 (v3.1)
- CVE-2022-49488 5.5 (v3.1)
- CVE-2022-49490 5.5 (v3.1)
- CVE-2022-49504 5.5 (v3.1)
- CVE-2022-49513 5.5 (v3.1)
- CVE-2022-49522 5.5 (v3.1)
- CVE-2022-49584 5.5 (v3.1)
- CVE-2022-49605 5.5 (v3.1)
- CVE-2022-49608 5.5 (v3.1)
- CVE-2022-49644 5.5 (v3.1)
- CVE-2022-49723 5.5 (v3.1)
- CVE-2022-49726 5.5 (v3.1)
- CVE-2022-49787 5.5 (v3.1)
- CVE-2022-49954 5.5 (v3.1)
- CVE-2022-50033 5.5 (v3.1)
- CVE-2022-50132 5.5 (v3.1)
- CVE-2022-50141 5.5 (v3.1)
- CVE-2022-50149 5.5 (v3.1)
- CVE-2022-50152 5.5 (v3.1)
- CVE-2022-50153 5.5 (v3.1)
- CVE-2022-50159 5.5 (v3.1)
- CVE-2022-50226 5.5 (v3.1)
- CVE-2022-50249 5.5 (v3.1)
- CVE-2022-50251 5.5 (v3.1)
- CVE-2022-50267 5.5 (v3.1)
- CVE-2022-50268 5.5 (v3.1)
- CVE-2022-50288 5.5 (v3.1)
- CVE-2022-50340 5.5 (v3.1)
- CVE-2022-50347 5.5 (v3.1)
- CVE-2022-50353 5.5 (v3.1)
- CVE-2022-50388 5.5 (v3.1)
- CVE-2022-50430 5.5 (v3.1)
- CVE-2022-50453 5.5 (v3.1)
- CVE-2022-50471 5.5 (v3.1)
- CVE-2022-50482 5.5 (v3.1)
- CVE-2022-50501 5.5 (v3.1)
- CVE-2022-50505 5.5 (v3.1)
- CVE-2022-50509 5.5 (v3.1)
- CVE-2022-50538 5.5 (v3.1)
- CVE-2022-50544 5.5 (v3.1)
- CVE-2023-52625 5.5 (v3.1)
- CVE-2023-52652 5.5 (v3.1)
- CVE-2023-52671 5.5 (v3.1)
- CVE-2023-52708 5.5 (v3.1)
- CVE-2023-52753 5.5 (v3.1)
- CVE-2023-52763 5.5 (v3.1)
- CVE-2023-52791 5.5 (v3.1)
- CVE-2023-52814 5.5 (v3.1)
- CVE-2023-52815 5.5 (v3.1)
- CVE-2023-52817 5.5 (v3.1)
- CVE-2023-52834 5.5 (v3.1)
- CVE-2023-52855 5.5 (v3.1)
- CVE-2023-52871 5.5 (v3.1)
- CVE-2023-52878 5.5 (v3.1)
- CVE-2023-52888 5.5 (v3.1)
- CVE-2023-52901 5.5 (v3.1)
- CVE-2023-53010 5.5 (v3.1)
- CVE-2023-53042 5.5 (v3.1)
- CVE-2023-53044 5.5 (v3.1)
- CVE-2023-53074 5.5 (v3.1)
- CVE-2023-53152 5.5 (v3.1)
- CVE-2023-53248 5.5 (v3.1)
- CVE-2023-53280 5.5 (v3.1)
- CVE-2023-53287 5.5 (v3.1)
- CVE-2023-53289 5.5 (v3.1)
- CVE-2023-53347 5.5 (v3.1)
- CVE-2023-53353 5.5 (v3.1)
- CVE-2023-53367 5.5 (v3.1)
- CVE-2023-53370 5.5 (v3.1)
- CVE-2023-53393 5.5 (v3.1)
- CVE-2023-53415 5.5 (v3.1)
- CVE-2023-53425 5.5 (v3.1)
- CVE-2023-53437 5.5 (v3.1)
- CVE-2023-53460 5.5 (v3.1)
- CVE-2023-53505 5.5 (v3.1)
- CVE-2023-53529 5.5 (v3.1)
- CVE-2023-53545 5.5 (v3.1)
- CVE-2023-53576 5.5 (v3.1)
- CVE-2023-53594 5.5 (v3.1)
- CVE-2023-53605 5.5 (v3.1)
- CVE-2023-53625 5.5 (v3.1)
- CVE-2023-53627 5.5 (v3.1)
- CVE-2023-53650 5.5 (v3.1)
- CVE-2023-53687 5.5 (v3.1)
- CVE-2023-54321 5.5 (v3.1)
- CVE-2024-26656 5.5 (v3.1)
- CVE-2024-26659 5.5 (v3.1)
- CVE-2024-26684 5.5 (v3.1)
- CVE-2024-26700 5.5 (v3.1)
- CVE-2024-26715 5.5 (v3.1)
- CVE-2024-26787 5.5 (v3.1)
- CVE-2024-26817 5.5 (v3.1)
- CVE-2024-26891 5.5 (v3.1)
- CVE-2024-26915 5.5 (v3.1)
- CVE-2024-26922 5.5 (v3.1)
- CVE-2024-26937 5.5 (v3.1)
- CVE-2024-26948 5.5 (v3.1)
- CVE-2024-26984 5.5 (v3.1)
- CVE-2024-26994 5.5 (v3.1)
- CVE-2024-27001 5.5 (v3.1)
- CVE-2024-27044 5.5 (v3.1)
- CVE-2024-27046 5.5 (v3.1)
- CVE-2024-27056 5.5 (v3.1)
- CVE-2024-35799 5.5 (v3.1)
- CVE-2024-35931 5.5 (v3.1)
- CVE-2024-35945 5.5 (v3.1)
- CVE-2024-36029 5.5 (v3.1)
- CVE-2024-36897 5.5 (v3.1)
- CVE-2024-36922 5.5 (v3.1)
- CVE-2024-36969 5.5 (v3.1)
- CVE-2024-38591 5.5 (v3.1)
- CVE-2024-38661 5.5 (v3.1)
- CVE-2024-39482 5.5 (v3.1)
- CVE-2024-39484 5.5 (v3.1)
- CVE-2024-40973 5.5 (v3.1)
- CVE-2024-40977 5.5 (v3.1)
- CVE-2024-40987 5.5 (v3.1)
- CVE-2024-40999 5.5 (v3.1)
- CVE-2024-41008 5.5 (v3.1)
- CVE-2024-41077 5.5 (v3.1)
- CVE-2024-41079 5.5 (v3.1)
- CVE-2024-41089 5.5 (v3.1)
- CVE-2024-41093 5.5 (v3.1)
- CVE-2024-41095 5.5 (v3.1)
- CVE-2024-42101 5.5 (v3.1)
- CVE-2024-42122 5.5 (v3.1)
- CVE-2024-42259 5.5 (v3.1)
- CVE-2024-43831 5.5 (v3.1)
- CVE-2024-43867 5.5 (v3.1)
- CVE-2024-43871 5.5 (v3.1)
- CVE-2024-43872 5.5 (v3.1)
- CVE-2024-43899 5.5 (v3.1)
- CVE-2024-43901 5.5 (v3.1)
- CVE-2024-43902 5.5 (v3.1)
- CVE-2024-43904 5.5 (v3.1)
- CVE-2024-43905 5.5 (v3.1)
- CVE-2024-43907 5.5 (v3.1)
- CVE-2024-43908 5.5 (v3.1)
- CVE-2024-43909 5.5 (v3.1)
- CVE-2024-44969 5.5 (v3.1)
- CVE-2024-45006 5.5 (v3.1)
- CVE-2024-45828 5.5 (v3.1)
- CVE-2024-46714 5.5 (v3.1)
- CVE-2024-46719 5.5 (v3.1)
- CVE-2024-46720 5.5 (v3.1)
- CVE-2024-46726 5.5 (v3.1)
- CVE-2024-46727 5.5 (v3.1)
- CVE-2024-46728 5.5 (v3.1)
- CVE-2024-46730 5.5 (v3.1)
- CVE-2024-46732 5.5 (v3.1)
- CVE-2024-46750 5.5 (v3.1)
- CVE-2024-46755 5.5 (v3.1)
- CVE-2024-46760 5.5 (v3.1)
- CVE-2024-46772 5.5 (v3.1)
- CVE-2024-46773 5.5 (v3.1)
- CVE-2024-46775 5.5 (v3.1)
- CVE-2024-46776 5.5 (v3.1)
- CVE-2024-46802 5.5 (v3.1)
- CVE-2024-46806 5.5 (v3.1)
- CVE-2024-46807 5.5 (v3.1)
- CVE-2024-46808 5.5 (v3.1)
- CVE-2024-46809 5.5 (v3.1)
- CVE-2024-46816 5.5 (v3.1)
- CVE-2024-46817 5.5 (v3.1)
- CVE-2024-46819 5.5 (v3.1)
- CVE-2024-46857 5.5 (v3.1)
- CVE-2024-46860 5.5 (v3.1)
- CVE-2024-47661 5.5 (v3.1)
- CVE-2024-47665 5.5 (v3.1)
- CVE-2024-47683 5.5 (v3.1)
- CVE-2024-47704 5.5 (v3.1)
- CVE-2024-47735 5.5 (v3.1)
- CVE-2024-49890 5.5 (v3.1)
- CVE-2024-49892 5.5 (v3.1)
- CVE-2024-49893 5.5 (v3.1)
- CVE-2024-49896 5.5 (v3.1)
- CVE-2024-49897 5.5 (v3.1)
- CVE-2024-49898 5.5 (v3.1)
- CVE-2024-49899 5.5 (v3.1)
- CVE-2024-49905 5.5 (v3.1)
- CVE-2024-49906 5.5 (v3.1)
- CVE-2024-49907 5.5 (v3.1)
- CVE-2024-49908 5.5 (v3.1)
- CVE-2024-49910 5.5 (v3.1)
- CVE-2024-49911 5.5 (v3.1)
- CVE-2024-49912 5.5 (v3.1)
- CVE-2024-49913 5.5 (v3.1)
- CVE-2024-49914 5.5 (v3.1)
- CVE-2024-49915 5.5 (v3.1)
- CVE-2024-49916 5.5 (v3.1)
- CVE-2024-49917 5.5 (v3.1)
- CVE-2024-49918 5.5 (v3.1)
- CVE-2024-49919 5.5 (v3.1)
- CVE-2024-49920 5.5 (v3.1)
- CVE-2024-49921 5.5 (v3.1)
- CVE-2024-49922 5.5 (v3.1)
- CVE-2024-49923 5.5 (v3.1)
- CVE-2024-49970 5.5 (v3.1)
- CVE-2024-50003 5.5 (v3.1)
- CVE-2024-50008 5.5 (v3.1)
- CVE-2024-50096 5.5 (v3.1)
- CVE-2024-50117 5.5 (v3.1)
- CVE-2024-50134 5.5 (v3.1)
- CVE-2024-50184 5.5 (v3.1)
- CVE-2024-50236 5.5 (v3.1)
- CVE-2024-50289 5.5 (v3.1)
- CVE-2024-53051 5.5 (v3.1)
- CVE-2024-53093 5.5 (v3.1)
- CVE-2024-53148 5.5 (v3.1)
- CVE-2024-53224 5.5 (v3.1)
- CVE-2024-56539 5.5 (v3.1)
- CVE-2024-56572 5.5 (v3.1)
- CVE-2024-56594 5.5 (v3.1)
- CVE-2024-56698 5.5 (v3.1)
- CVE-2024-56722 5.5 (v3.1)
- CVE-2024-56724 5.5 (v3.1)
- CVE-2024-56787 5.5 (v3.1)
- CVE-2024-57872 5.5 (v3.1)
- CVE-2024-57897 5.5 (v3.1)
- CVE-2024-57922 5.5 (v3.1)
- CVE-2024-57981 5.5 (v3.1)
- CVE-2024-58052 5.5 (v3.1)
- CVE-2024-58071 5.5 (v3.1)
- CVE-2025-21682 5.5 (v3.1)
- CVE-2025-21787 5.5 (v3.1)
- CVE-2025-21848 5.5 (v3.1)
- CVE-2025-21941 5.5 (v3.1)
- CVE-2025-21956 5.5 (v3.1)
- CVE-2025-22010 5.5 (v3.1)
- CVE-2025-22028 5.5 (v3.1)
- CVE-2025-23161 5.5 (v3.1)
- CVE-2025-37765 5.5 (v3.1)
- CVE-2025-37766 5.5 (v3.1)

- CVE-2025-37768 5.5 (v3.1)
- CVE-2025-37770 5.5 (v3.1)
- CVE-2025-37800 5.5 (v3.1)
- CVE-2025-37812 5.5 (v3.1)
- CVE-2025-37836 5.5 (v3.1)
- CVE-2025-37852 5.5 (v3.1)
- CVE-2025-37853 5.5 (v3.1)
- CVE-2025-37909 5.5 (v3.1)
- CVE-2025-37911 5.5 (v3.1)
- CVE-2025-37949 5.5 (v3.1)
- CVE-2025-37967 5.5 (v3.1)
- CVE-2025-37994 5.5 (v3.1)
- CVE-2025-38037 5.5 (v3.1)
- CVE-2025-38072 5.5 (v3.1)
- CVE-2025-38080 5.5 (v3.1)
- CVE-2025-38119 5.5 (v3.1)
- CVE-2025-38143 5.5 (v3.1)
- CVE-2025-38173 5.5 (v3.1)
- CVE-2025-38237 5.5 (v3.1)
- CVE-2025-38319 5.5 (v3.1)
- CVE-2025-38371 5.5 (v3.1)
- CVE-2025-38426 5.5 (v3.1)
- CVE-2025-38449 5.5 (v3.1)
- CVE-2025-38478 5.5 (v3.1)
- CVE-2025-38480 5.5 (v3.1)
- CVE-2025-38481 5.5 (v3.1)
- CVE-2025-38540 5.5 (v3.1)
- CVE-2025-38635 5.5 (v3.1)
- CVE-2025-38645 5.5 (v3.1)
- CVE-2025-38664 5.5 (v3.1)
- CVE-2025-38665 5.5 (v3.1)
- CVE-2025-38705 5.5 (v3.1)
- CVE-2025-39684 5.5 (v3.1)
- CVE-2025-39693 5.5 (v3.1)
- CVE-2025-39705 5.5 (v3.1)
- CVE-2025-39706 5.5 (v3.1)
- CVE-2025-39707 5.5 (v3.1)
- CVE-2025-39746 5.5 (v3.1)
- CVE-2025-39762 5.5 (v3.1)
- CVE-2025-39801 5.5 (v3.1)
- CVE-2025-68340 5.5 (v3.1)
- CVE-2025-71161 5.5 (v3.1)
- CVE-2025-71186 5.5 (v3.1)
- CVE-2025-71315 5.5 (v3.1)
- CVE-2026-23075 5.5 (v3.1)
- CVE-2026-23103 5.5 (v3.1)
- CVE-2026-23133 5.5 (v3.1)
- CVE-2026-23170 5.5 (v3.1)
- CVE-2026-23293 5.5 (v3.1)
- CVE-2026-23356 5.5 (v3.1)
- CVE-2026-23368 5.5 (v3.1)
- CVE-2026-23468 5.5 (v3.1)
- CVE-2026-31462 5.5 (v3.1)
- CVE-2026-31540 5.5 (v3.1)
- CVE-2026-31550 5.5 (v3.1)
- CVE-2026-31651 5.5 (v3.1)
- CVE-2026-31722 5.5 (v3.1)
- CVE-2026-31723 5.5 (v3.1)
- CVE-2026-31724 5.5 (v3.1)
- CVE-2026-31725 5.5 (v3.1)
- CVE-2026-31738 5.5 (v3.1)
- CVE-2026-31749 5.5 (v3.1)
- CVE-2026-31754 5.5 (v3.1)
- CVE-2026-31755 5.5 (v3.1)
- CVE-2026-43123 5.5 (v3.1)
- CVE-2026-43132 5.5 (v3.1)
- CVE-2026-43182 5.5 (v3.1)
- CVE-2026-43227 5.5 (v3.1)
- CVE-2026-43234 5.5 (v3.1)
- CVE-2026-43264 5.5 (v3.1)
- CVE-2026-43270 5.5 (v3.1)
- CVE-2026-43340 5.5 (v3.1)
- CVE-2026-43381 5.5 (v3.1)
- CVE-2026-43421 5.5 (v3.1)
- CVE-2026-45981 5.5 (v3.1)
- CVE-2026-46220 5.5 (v3.1)
- CVE-2026-46229 5.5 (v3.1)
- CVE-2026-46245 5.5 (v3.1)
- CVE-2026-46276 5.5 (v3.1)
- CVE-2026-46292 5.5 (v3.1)
- CVE-2026-53061 5.5 (v3.1)
- CVE-2026-53135 5.5 (v3.1)
- CVE-2026-53376 5.5 (v3.1)
- CVE-2026-64144 5.5 (v3.1)
- CVE-2026-64190 5.5 (v3.1)
- CVE-2026-64212 5.5 (v3.1)
- CVE-2026-64331 5.5 (v3.1)
- CVE-2026-64337 5.5 (v3.1)
- CVE-2026-98161 5.5 (v3.1)
- CVE-2022-48761 5.3 (v3.1)
- CVE-2022-49201 4.7 (v3.1)
- CVE-2023-52898 4.7 (v3.1)
- CVE-2024-26859 4.7 (v3.1)
- CVE-2024-35809 4.7 (v3.1)
- CVE-2024-36024 4.7 (v3.1)
- CVE-2024-36949 4.7 (v3.1)
- CVE-2024-43866 4.7 (v3.1)
- CVE-2024-46870 4.7 (v3.1)
- CVE-2024-53088 4.7 (v3.1)
- CVE-2024-56568 4.7 (v3.1)
- CVE-2025-22060 4.7 (v3.1)
- CVE-2025-38687 4.7 (v3.1)
- CVE-2025-39713 4.7 (v3.1)
- CVE-2025-39961 4.7 (v3.1)
- CVE-2026-23071 4.7 (v3.1)
- CVE-2026-23126 4.7 (v3.1)
- CVE-2026-31751 4.7 (v3.1)
- CVE-2026-43275 4.7 (v3.1)
- CVE-2026-46187 4.7 (v3.1)
- CVE-2021-47476 4.6 (v3.1)
- CVE-2024-42123 4.4 (v3.1)
- CVE-2024-43841 3.3 (v3.1)
- CVE-2024-50057 3.3 (v3.1)
- CVE-2021-47440 2.3 (v3.1)
- CVE-2022-50578 -
- CVE-2022-50618 -
- CVE-2022-50636 -
- CVE-2022-50644 -
- CVE-2022-50653 -
- CVE-2022-50670 -
- CVE-2022-50760 -
- CVE-2022-50769 -
- CVE-2022-50781 -
- CVE-2022-50786 -
- CVE-2022-50832 -
- CVE-2022-50846 -
- CVE-2022-50858 -
- CVE-2022-50876 -
- CVE-2022-50886 -
- CVE-2023-53723 -
- CVE-2023-53725 -
- CVE-2023-53780 -
- CVE-2023-53858 -
- CVE-2023-54005 -
- CVE-2023-54057 -
- CVE-2023-54109 -
- CVE-2023-54150 -
- CVE-2023-54159 -
- CVE-2023-54213 -
- CVE-2023-54295 -
- CVE-2023-54324 -
- CVE-2025-40003 -
- CVE-2025-40106 -
- CVE-2025-40116 -
- CVE-2025-40197 -
- CVE-2025-40288 -
- CVE-2025-40289 -
- CVE-2025-40314 -
- CVE-2025-40321 -
- CVE-2025-40339 -
- CVE-2025-68190 -
- CVE-2025-68204 -
- CVE-2025-68258 -
- CVE-2025-68287 -
- CVE-2025-68296 -
- CVE-2025-68330 -
- CVE-2025-68332 -
- CVE-2025-68335 -
- CVE-2025-68816 -
- CVE-2026-64465 -
- CVE-2026-64528 -
- CVE-2026-68084 -
- CVE-2026-68111 -
- CVE-2026-68112 -
- CVE-2026-68115 -
- CVE-2026-68182 -
- CVE-2026-68203 -
- CVE-2026-68234 -
- CVE-2026-68238 -
- CVE-2026-68249 -
- CVE-2026-68277 -
- CVE-2026-68278 -
- CVE-2026-68279 -
- CVE-2026-68280 -
- CVE-2026-68325 -
- CVE-2026-68367 -
- CVE-2026-68430 -
- CVE-2026-72096 -
- CVE-2026-72155 -
- CVE-2026-72223 -
- CVE-2026-72224 -
- CVE-2026-74389 -
- CVE-2026-74424 -
- CVE-2026-74525 -
- CVE-2026-74553 -
- CVE-2026-74623 -
- CVE-2026-74654 -
- CVE-2026-74729 -
- CVE-2026-80539 -
- CVE-2026-80611 -
- CVE-2026-80652 -
- CVE-2026-80659 -
- CVE-2026-80704 -
- CVE-2026-80739 -
- CVE-2026-80861 -
- CVE-2026-80907 -
- CVE-2026-80908 -
- CVE-2026-80909 -
- CVE-2026-80999 -
- CVE-2026-89813 -
- CVE-2026-89821 -
- CVE-2026-89822 -
- CVE-2026-90015 -
- CVE-2026-90105 -
- CVE-2026-90180 -
- CVE-2026-90184 -
- CVE-2026-90187 -
- CVE-2026-90188 -
- CVE-2026-90189 -
- CVE-2026-90213 -
- CVE-2026-90274 -
- CVE-2026-90315 -
- CVE-2026-92480 -
- CVE-2026-93047 -
- CVE-2026-93051 -
- CVE-2026-93053 -
- CVE-2026-93149 -
- CVE-2026-93179 -
- CVE-2026-93206 -
- CVE-2026-93219 -
- CVE-2026-93823 -
- CVE-2026-97424 -
- CVE-2026-97427 -
- CVE-2026-97430 -
- CVE-2026-97493 -
- CVE-2026-97494 -
- CVE-2026-97499 -
- CVE-2026-97502 -
- CVE-2026-97506 -
- CVE-2026-97540 -
- CVE-2026-97541 -
- CVE-2026-97965 -
- CVE-2026-97988 -
- CVE-2026-98142 -
- CVE-2026-98176 -
- CVE-2026-98177 -
- CVE-2026-98189 -
- CVE-2026-98193 -
- CVE-2026-98207 -
- CVE-2026-98209 -
- CVE-2026-98210 -
- CVE-2026-98313 -
- CVE-2026-98347 -
- CVE-2026-98351 -
- CVE-2026-98389 -
- CVE-2026-98423 -

linux 5.4.143 - subsystem fs (188)

> operator decision: under_investigation: outside v1 rule coverage | engine note: no rule produced evidence; operator decision required

- CVE-2023-53751 9.8 (v3.1)
- CVE-2023-53794 9.8 (v3.1)
- CVE-2023-53867 9.8 (v3.1)
- CVE-2024-35865 9.8 (v3.1)
- CVE-2024-35870 9.8 (v3.1)
- CVE-2024-53095 9.8 (v3.1)
- CVE-2026-31402 9.8 (v3.1)
- CVE-2026-89633 9.8 (v3.1)
- CVE-2026-89636 9.8 (v3.1)
- CVE-2026-89637 9.8 (v3.1)
- CVE-2026-89659 9.8 (v3.1)
- CVE-2026-89708 9.8 (v3.1)
- CVE-2026-90151 9.8 (v3.1)
- CVE-2024-26828 9.4 (v3.1)
- CVE-2025-40099 9.4 (v3.1)
- CVE-2026-72318 9.4 (v3.1)
- CVE-2026-43071 9.1 (v3.1)
- CVE-2026-68343 9.1 (v3.1)
- CVE-2026-89631 9.1 (v3.1)
- CVE-2026-31450 8.8 (v3.1)
- CVE-2026-98171 8.8 (v3.1)
- CVE-2026-80536 8.4 (v3.1)
- CVE-2026-64448 8.2 (v3.1)
- CVE-2026-31392 8.1 (v3.1)
- CVE-2026-31708 8.1 (v3.1)
- CVE-2026-43362 8.1 (v3.1)
- CVE-2026-72310 8.1 (v3.1)
- CVE-2026-90301 8.1 (v3.1)
- CVE-2026-93221 8.1 (v3.1)
- CVE-2026-93787 8.1 (v3.1)
- CVE-2023-52434 8.0 (v3.1)
- CVE-2022-48674 7.8 (v3.1)
- CVE-2022-48733 7.8 (v3.1)
- CVE-2022-50367 7.8 (v3.1)
- CVE-2023-52572 7.8 (v3.1)
- CVE-2023-52752 7.8 (v3.1)
- CVE-2023-52757 7.8 (v3.1)
- CVE-2023-53311 7.8 (v3.1)
- CVE-2023-53569 7.8 (v3.1)
- CVE-2024-26928 7.8 (v3.1)
- CVE-2024-35863 7.8 (v3.1)
- CVE-2024-35864 7.8 (v3.1)
- CVE-2024-35867 7.8 (v3.1)
- CVE-2024-35868 7.8 (v3.1)
- CVE-2024-38570 7.8 (v3.1)
- CVE-2024-42104 7.8 (v3.1)
- CVE-2024-42105 7.8 (v3.1)
- CVE-2024-42160 7.8 (v3.1)
- CVE-2024-44941 7.8 (v3.1)
- CVE-2024-47691 7.8 (v3.1)
- CVE-2024-49996 7.8 (v3.1)
- CVE-2024-50047 7.8 (v3.1)
- CVE-2024-50151 7.8 (v3.1)
- CVE-2024-53179 7.8 (v3.1)
- CVE-2024-53216 7.8 (v3.1)
- CVE-2024-56548 7.8 (v3.1)
- CVE-2025-38527 7.8 (v3.1)
- CVE-2025-39691 7.8 (v3.1)
- CVE-2025-39866 7.8 (v3.1)
- CVE-2025-40025 7.8 (v3.1)

- CVE-2025-40105 7.8 (v3.1)
- CVE-2025-40349 7.8 (v3.1)
- CVE-2026-22980 7.8 (v3.1)
- CVE-2026-31597 7.8 (v3.1)
- CVE-2026-45920 7.8 (v3.1)
- CVE-2026-53129 7.8 (v3.1)
- CVE-2026-63819 7.8 (v3.1)
- CVE-2026-64378 7.8 (v3.1)
- CVE-2026-64381 7.8 (v3.1)
- CVE-2026-64388 7.8 (v3.1)
- CVE-2026-89638 7.8 (v3.1)
- CVE-2026-89723 7.8 (v3.1)
- CVE-2026-90321 7.8 (v3.1)
- CVE-2026-93095 7.8 (v3.1)
- CVE-2026-43350 7.6 (v3.1)
- CVE-2026-52946 7.5 (v3.1)
- CVE-2026-90102 7.5 (v3.1)
- CVE-2026-97557 7.5 (v3.1)
- CVE-2026-98174 7.5 (v3.1)
- CVE-2026-98175 7.5 (v3.1)
- CVE-2021-47004 7.1 (v3.1)
- CVE-2023-52588 7.1 (v3.1)
- CVE-2023-53117 7.1 (v3.1)
- CVE-2023-53222 7.1 (v3.1)
- CVE-2023-54182 7.1 (v3.1)
- CVE-2024-41013 7.1 (v3.1)
- CVE-2024-53155 7.1 (v3.1)
- CVE-2025-22121 7.1 (v3.1)
- CVE-2025-38652 7.1 (v3.1)
- CVE-2025-38728 7.1 (v3.1)
- CVE-2026-46243 7.1 (v3.1)
- CVE-2026-64379 7.1 (v3.1)
- CVE-2026-89608 7.1 (v3.1)
- CVE-2026-89640 7.1 (v3.1)
- CVE-2026-98169 7.1 (v3.1)
- CVE-2024-43882 7.0 (v3.1)
- CVE-2025-38051 7.0 (v3.1)
- CVE-2021-46987 5.5 (v3.1)
- CVE-2021-47335 5.5 (v3.1)
- CVE-2021-47366 5.5 (v3.1)
- CVE-2022-48628 5.5 (v3.1)
- CVE-2022-48901 5.5 (v3.1)
- CVE-2022-49075 5.5 (v3.1)
- CVE-2022-49264 5.5 (v3.1)
- CVE-2022-49317 5.5 (v3.1)
- CVE-2022-49360 5.5 (v3.1)
- CVE-2022-49361 5.5 (v3.1)
- CVE-2022-49380 5.5 (v3.1)
- CVE-2022-50273 5.5 (v3.1)
- CVE-2022-50280 5.5 (v3.1)
- CVE-2022-50282 5.5 (v3.1)
- CVE-2022-50341 5.5 (v3.1)
- CVE-2022-50485 5.5 (v3.1)
- CVE-2023-52732 5.5 (v3.1)
- CVE-2023-52933 5.5 (v3.1)
- CVE-2023-53149 5.5 (v3.1)
- CVE-2023-53503 5.5 (v3.1)
- CVE-2023-53538 5.5 (v3.1)
- CVE-2024-26840 5.5 (v3.1)
- CVE-2024-42077 5.5 (v3.1)
- CVE-2024-42265 5.5 (v3.1)
- CVE-2024-44963 5.5 (v3.1)
- CVE-2024-49974 5.5 (v3.1)
- CVE-2024-50202 5.5 (v3.1)
- CVE-2024-53090 5.5 (v3.1)
- CVE-2024-53219 5.5 (v3.1)
- CVE-2024-53220 5.5 (v3.1)
- CVE-2024-57975 5.5 (v3.1)
- CVE-2025-21721 5.5 (v3.1)
- CVE-2025-23132 5.5 (v3.1)
- CVE-2025-38058 5.5 (v3.1)
- CVE-2025-38163 5.5 (v3.1)
- CVE-2025-38498 5.5 (v3.1)
- CVE-2025-38499 5.5 (v3.1)
- CVE-2025-38716 5.5 (v3.1)
- CVE-2025-39756 5.5 (v3.1)
- CVE-2025-39798 5.5 (v3.1)
- CVE-2025-39929 5.5 (v3.1)
- CVE-2025-39932 5.5 (v3.1)
- CVE-2025-39933 5.5 (v3.1)
- CVE-2025-68358 5.5 (v3.1)
- CVE-2026-23157 5.5 (v3.1)
- CVE-2026-23265 5.5 (v3.1)
- CVE-2026-23303 5.5 (v3.1)
- CVE-2026-43299 5.5 (v3.1)
- CVE-2026-43359 5.5 (v3.1)
- CVE-2026-46169 5.5 (v3.1)
- CVE-2024-47679 4.7 (v3.1)
- CVE-2025-39927 4.7 (v3.1)
- CVE-2024-49934 4.6 (v3.1)
- CVE-2024-50211 3.3 (v3.1)
- CVE-2022-50770 -
- CVE-2023-54099 -
- CVE-2023-54180 -
- CVE-2023-54185 -
- CVE-2025-40103 -
- CVE-2025-68295 -
- CVE-2026-23050 -
- CVE-2026-68132 -
- CVE-2026-68187 -
- CVE-2026-68460 -
- CVE-2026-72015 -
- CVE-2026-80820 -
- CVE-2026-89642 -
- CVE-2026-89644 -
- CVE-2026-90125 -
- CVE-2026-90302 -
- CVE-2026-90322 -
- CVE-2026-92500 -
- CVE-2026-93099 -
- CVE-2026-93100 -
- CVE-2026-93210 -
- CVE-2026-93231 -
- CVE-2026-93252 -
- CVE-2026-93285 -
- CVE-2026-93785 -
- CVE-2026-93794 -
- CVE-2026-93829 -
- CVE-2026-97490 -
- CVE-2026-97561 -
- CVE-2026-97563 -
- CVE-2026-97564 -
- CVE-2026-97565 -
- CVE-2026-98124 -
- CVE-2026-98126 -
- CVE-2026-98167 -
- CVE-2026-98170 -
- CVE-2026-98172 -

linux 5.4.143 - subsystem include (46)

> operator decision: under_investigation: outside v1 rule coverage | engine note: no rule produced evidence; operator decision required

- CVE-2026-72421 10.0 (v3.1)
- CVE-2026-72351 9.8 (v3.1)
- CVE-2026-43117 9.1 (v3.1)
- CVE-2026-68376 8.1 (v3.1)
- CVE-2024-58083 7.8 (v3.1)
- CVE-2025-21791 7.8 (v3.1)
- CVE-2026-23340 7.8 (v3.1)
- CVE-2026-74630 7.8 (v3.1)
- CVE-2026-80731 7.8 (v3.1)
- CVE-2026-80646 7.5 (v3.1)
- CVE-2026-90103 7.5 (v3.1)
- CVE-2022-49870 7.1 (v3.1)
- CVE-2022-50094 7.1 (v3.1)
- CVE-2021-47544 5.9 (v3.1)
- CVE-2022-48809 5.5 (v3.1)
- CVE-2022-49065 5.5 (v3.1)
- CVE-2022-49279 5.5 (v3.1)
- CVE-2022-49561 5.5 (v3.1)
- CVE-2022-49670 5.5 (v3.1)
- CVE-2023-52939 5.5 (v3.1)
- CVE-2023-53519 5.5 (v3.1)
- CVE-2024-40945 5.5 (v3.1)
- CVE-2024-43817 5.5 (v3.1)
- CVE-2024-47684 5.5 (v3.1)
- CVE-2024-56659 5.5 (v3.1)
- CVE-2025-38034 5.5 (v3.1)
- CVE-2025-38622 5.5 (v3.1)
- CVE-2025-71184 5.5 (v3.1)
- CVE-2026-23439 5.5 (v3.1)
- CVE-2026-43484 5.5 (v3.1)
- CVE-2022-49443 4.7 (v3.1)
- CVE-2022-49577 4.7 (v3.1)
- CVE-2022-49587 4.7 (v3.1)
- CVE-2022-49599 4.7 (v3.1)
- CVE-2022-49601 4.7 (v3.1)
- CVE-2022-49602 4.7 (v3.1)
- CVE-2022-49631 4.7 (v3.1)
- CVE-2025-38112 4.7 (v3.1)
- CVE-2025-38515 4.7 (v3.1)
- CVE-2026-31466 4.7 (v3.1)
- CVE-2023-54051 -
- CVE-2023-54218 -
- CVE-2026-90063 -
- CVE-2026-90314 -
- CVE-2026-98377 -
- CVE-2026-98427 -

linux 5.4.143 - subsystem init (2)

> operator decision: under_investigation: outside v1 rule coverage | engine note: no rule produced evidence; operator decision required

- CVE-2024-26988 7.8 (v3.1)
- CVE-2024-53142 7.8 (v3.1)

linux 5.4.143 - subsystem io_uring (10)

> operator decision: under_investigation: outside v1 rule coverage | engine note: no rule produced evidence; operator decision required

- CVE-2023-52926 7.8 (v3.1)
- CVE-2023-52903 5.5 (v3.1)
- CVE-2023-53461 5.5 (v3.1)
- CVE-2024-41001 5.5 (v3.1)
- CVE-2024-41080 5.5 (v3.1)
- CVE-2024-50060 5.5 (v3.1)
- CVE-2024-53187 5.5 (v3.1)
- CVE-2024-56584 5.5 (v3.1)
- CVE-2024-39508 4.7 (v3.1)
- CVE-2024-53052 4.4 (v3.1)

linux 5.4.143 - subsystem kernel (80)

> operator decision: under_investigation: outside v1 rule coverage | engine note: no rule produced evidence; operator decision required

- CVE-2022-49006 7.8 (v3.1)
- CVE-2022-49651 7.8 (v3.1)
- CVE-2023-53215 7.8 (v3.1)
- CVE-2023-53577 7.8 (v3.1)
- CVE-2023-53587 7.8 (v3.1)
- CVE-2023-53718 7.8 (v3.1)
- CVE-2024-26883 7.8 (v3.1)
- CVE-2024-26885 7.8 (v3.1)
- CVE-2024-46713 7.8 (v3.1)
- CVE-2024-56615 7.8 (v3.1)
- CVE-2025-37923 7.8 (v3.1)
- CVE-2025-38352 7.8 (v3.1) **KEV**
- CVE-2026-53089 7.8 (v3.1)
- CVE-2026-72066 7.8 (v3.1)
- CVE-2026-72067 7.8 (v3.1)
- CVE-2026-74471 7.8 (v3.1)
- CVE-2026-74601 7.8 (v3.1)
- CVE-2026-89580 7.8 (v3.1)
- CVE-2026-89799 7.8 (v3.1)
- CVE-2026-90013 7.8 (v3.1)
- CVE-2026-64374 7.5 (v3.1)
- CVE-2026-68096 7.5 (v3.1)
- CVE-2022-49444 7.1 (v3.1)
- CVE-2022-49799 7.1 (v3.1)
- CVE-2023-53668 7.1 (v3.1)
- CVE-2025-39683 7.1 (v3.1)
- CVE-2025-39744 7.1 (v3.1)
- CVE-2025-39749 7.0 (v3.1)
- CVE-2021-47375 6.2 (v3.1)
- CVE-2022-49190 5.5 (v3.1)
- CVE-2022-49322 5.5 (v3.1)
- CVE-2023-53007 5.5 (v3.1)
- CVE-2023-53167 5.5 (v3.1)
- CVE-2023-53346 5.5 (v3.1)
- CVE-2023-53375 5.5 (v3.1)
- CVE-2023-53441 5.5 (v3.1)
- CVE-2024-26920 5.5 (v3.1)
- CVE-2024-44958 5.5 (v3.1)
- CVE-2024-49878 5.5 (v3.1)
- CVE-2024-50195 5.5 (v3.1)

- CVE-2024-56583 5.5 (v3.1)
- CVE-2024-56763 5.5 (v3.1)
- CVE-2024-57888 5.5 (v3.1)
- CVE-2024-58017 5.5 (v3.1)
- CVE-2024-58090 5.5 (v3.1)
- CVE-2025-37995 5.5 (v3.1)
- CVE-2025-38424 5.5 (v3.1)
- CVE-2025-38539 5.5 (v3.1)
- CVE-2025-71125 5.5 (v3.1)
- CVE-2026-23374 5.5 (v3.1)
- CVE-2026-31521 5.5 (v3.1)
- CVE-2026-31555 5.5 (v3.1)
- CVE-2026-43472 5.5 (v3.1)
- CVE-2026-45919 5.5 (v3.1)
- CVE-2026-46196 5.5 (v3.1)
- CVE-2026-64370 5.5 (v3.1)
- CVE-2022-49640 4.7 (v3.1)
- CVE-2022-49641 4.7 (v3.1)
- CVE-2023-53368 4.7 (v3.1)
- CVE-2024-38601 4.7 (v3.1)
- CVE-2025-38234 4.7 (v3.1)
- CVE-2025-39813 4.7 (v3.1)
- CVE-2026-53352 4.7 (v3.1)
- CVE-2023-53815 -
- CVE-2023-54145 -
- CVE-2023-54211 -
- CVE-2023-54246 -
- CVE-2025-40042 -
- CVE-2025-40178 -
- CVE-2025-40341 -
- CVE-2025-68780 -
- CVE-2026-72068 -
- CVE-2026-74658 -
- CVE-2026-80876 -
- CVE-2026-89552 -
- CVE-2026-89749 -
- CVE-2026-89765 -
- CVE-2026-90247 -
- CVE-2026-93222 -
- CVE-2026-98076 -

linux 5.4.143 - subsystem lib (9)

operator decision: under_investigation: outside v1 rule coverage | engine note: no rule produced evidence; operator decision required

- CVE-2026-64563 7.8 (v3.1)
- CVE-2023-53817 7.5 (v3.1)
- CVE-2026-43336 7.5 (v3.1)
- CVE-2024-42292 7.1 (v3.1)
- CVE-2022-50511 5.5 (v3.1)
- CVE-2023-53480 5.5 (v3.1)
- CVE-2024-42252 5.5 (v3.1)
- CVE-2026-43492 5.5 (v3.1)
- CVE-2024-47668 4.7 (v3.1)

linux 5.4.143 - subsystem mm (13)

operator decision: under_investigation: outside v1 rule coverage | engine note: no rule produced evidence; operator decision required

- CVE-2026-31586 7.8 (v3.1)
- CVE-2026-80718 7.8 (v3.1)
- CVE-2022-48986 5.5 (v3.1)
- CVE-2024-45021 5.5 (v3.1)
- CVE-2024-50272 5.5 (v3.1)
- CVE-2024-57884 5.5 (v3.1)
- CVE-2024-57977 5.5 (v3.1)
- CVE-2025-21861 5.5 (v3.1)
- CVE-2025-37834 5.5 (v3.1)
- CVE-2025-38207 5.5 (v3.1)
- CVE-2024-42131 4.4 (v3.1)
- CVE-2025-68231 -
- CVE-2026-89753 -

linux 5.4.143 - subsystem net (186)

operator decision: under_investigation: outside v1 rule coverage | engine note: no rule produced evidence; operator decision required

- CVE-2026-52914 9.8 (v3.1)
- CVE-2026-64089 9.8 (v3.1)
- CVE-2026-68123 9.8 (v3.1)
- CVE-2026-68426 9.8 (v3.1)
- CVE-2026-72436 9.8 (v3.1)
- CVE-2026-72473 9.8 (v3.1)
- CVE-2022-49416 8.8 (v3.1)
- CVE-2024-26779 8.8 (v3.1)
- CVE-2026-64088 8.8 (v3.1)
- CVE-2026-68294 8.8 (v3.1)
- CVE-2026-72136 8.8 (v3.1)
- CVE-2026-72235 8.8 (v3.1)
- CVE-2026-93806 8.8 (v3.1)
- CVE-2026-98339 8.8 (v3.1)
- CVE-2026-72298 8.4 (v3.1)
- CVE-2026-74492 8.4 (v3.1)
- CVE-2026-46099 8.1 (v3.1)
- CVE-2021-47194 7.8 (v3.1)
- CVE-2021-47388 7.8 (v3.1)
- CVE-2022-49023 7.8 (v3.1)
- CVE-2022-49290 7.8 (v3.1)
- CVE-2022-49934 7.8 (v3.1)
- CVE-2023-52530 7.8 (v3.1)
- CVE-2023-52637 7.8 (v3.1)
- CVE-2023-53153 7.8 (v3.1)
- CVE-2023-53500 7.8 (v3.1)
- CVE-2023-54193 7.8 (v3.1)
- CVE-2024-27395 7.8 (v3.1)
- CVE-2024-35789 7.8 (v3.1)
- CVE-2024-44940 7.8 (v3.1)
- CVE-2024-46782 7.8 (v3.1)
- CVE-2024-56614 7.8 (v3.1)
- CVE-2025-39797 7.8 (v3.1)
- CVE-2025-39864 7.8 (v3.1)
- CVE-2025-68795 7.8 (v3.1)
- CVE-2026-23336 7.8 (v3.1)
- CVE-2026-31516 7.8 (v3.1)
- CVE-2026-31548 7.8 (v3.1)
- CVE-2026-31663 7.8 (v3.1)
- CVE-2026-43091 7.8 (v3.1)
- CVE-2026-46116 7.8 (v3.1)
- CVE-2026-46208 7.8 (v3.1)
- CVE-2026-52947 7.8 (v3.1)
- CVE-2026-53239 7.8 (v3.1)
- CVE-2026-53262 7.8 (v3.1)
- CVE-2026-53267 7.8 (v3.1)
- CVE-2026-64009 7.8 (v3.1)
- CVE-2026-64026 7.8 (v3.1)
- CVE-2026-64539 7.8 (v3.1)
- CVE-2026-64581 7.8 (v3.1)
- CVE-2026-72232 7.8 (v3.1)
- CVE-2026-72434 7.8 (v3.1)
- CVE-2026-74496 7.8 (v3.1)
- CVE-2026-74700 7.8 (v3.1)
- CVE-2026-89488 7.8 (v3.1)
- CVE-2026-89540 7.8 (v3.1)
- CVE-2026-90343 7.8 (v3.1)
- CVE-2026-93288 7.8 (v3.1)
- CVE-2026-98229 7.8 (v3.1)
- CVE-2026-98251 7.8 (v3.1)
- CVE-2026-98341 7.8 (v3.1)
- CVE-2026-98364 7.8 (v3.1)
- CVE-2026-68414 7.5 (v3.1)
- CVE-2023-53333 7.1 (v3.1)
- CVE-2024-57982 7.1 (v3.1)
- CVE-2025-21920 7.1 (v3.1)
- CVE-2026-31407 7.1 (v3.1)
- CVE-2026-43052 7.1 (v3.1)
- CVE-2026-52942 7.1 (v3.1)
- CVE-2026-64095 7.1 (v3.1)
- CVE-2026-68402 7.1 (v3.1)
- CVE-2026-72049 7.1 (v3.1)
- CVE-2026-43050 7.0 (v3.1)
- CVE-2026-97608 7.0 (v3.1)
- CVE-2026-98330 7.0 (v3.1)
- CVE-2026-98331 7.0 (v3.1)
- CVE-2021-47395 5.5 (v3.1)
- CVE-2021-47602 5.5 (v3.1)
- CVE-2021-47611 5.5 (v3.1)
- CVE-2022-48639 5.5 (v3.1)
- CVE-2022-48673 5.5 (v3.1)
- CVE-2022-48875 5.5 (v3.1)
- CVE-2022-49345 5.5 (v3.1)
- CVE-2022-49646 5.5 (v3.1)
- CVE-2022-49727 5.5 (v3.1)
- CVE-2022-49881 5.5 (v3.1)
- CVE-2022-49942 5.5 (v3.1)
- CVE-2022-50007 5.5 (v3.1)
- CVE-2022-50233 5.5 (v3.1)
- CVE-2022-50405 5.5 (v3.1)
- CVE-2022-50445 5.5 (v3.1)
- CVE-2023-52527 5.5 (v3.1)
- CVE-2023-52698 5.5 (v3.1)
- CVE-2023-52923 5.5 (v3.1)
- CVE-2023-52924 5.5 (v3.1)
- CVE-2023-53133 5.5 (v3.1)
- CVE-2023-53229 5.5 (v3.1)
- CVE-2023-53369 5.5 (v3.1)
- CVE-2023-53540 5.5 (v3.1)
- CVE-2023-53588 5.5 (v3.1)
- CVE-2024-26677 5.5 (v3.1)
- CVE-2024-36941 5.5 (v3.1)
- CVE-2024-40911 5.5 (v3.1)
- CVE-2024-40912 5.5 (v3.1)
- CVE-2024-40942 5.5 (v3.1)
- CVE-2024-41072 5.5 (v3.1)
- CVE-2024-43879 5.5 (v3.1)
- CVE-2024-43912 5.5 (v3.1)
- CVE-2024-46763 5.5 (v3.1)
- CVE-2024-46834 5.5 (v3.1)
- CVE-2024-47713 5.5 (v3.1)
- CVE-2024-49571 5.5 (v3.1)
- CVE-2024-49940 5.5 (v3.1)
- CVE-2024-50237 5.5 (v3.1)
- CVE-2025-21768 5.5 (v3.1)
- CVE-2025-21823 5.5 (v3.1)
- CVE-2025-21909 5.5 (v3.1)
- CVE-2025-21910 5.5 (v3.1)
- CVE-2025-23163 5.5 (v3.1)
- CVE-2025-37794 5.5 (v3.1)
- CVE-2025-37997 5.5 (v3.1)
- CVE-2025-38470 5.5 (v3.1)
- CVE-2025-38643 5.5 (v3.1)
- CVE-2025-38644 5.5 (v3.1)
- CVE-2025-39812 5.5 (v3.1)
- CVE-2025-39925 5.5 (v3.1)
- CVE-2025-71227 5.5 (v3.1)
- CVE-2026-23095 5.5 (v3.1)
- CVE-2026-23279 5.5 (v3.1)
- CVE-2026-23367 5.5 (v3.1)
- CVE-2026-23396 5.5 (v3.1)
- CVE-2026-31418 5.5 (v3.1)
- CVE-2026-31634 5.5 (v3.1)
- CVE-2026-43035 5.5 (v3.1)
- CVE-2026-43119 5.5 (v3.1)
- CVE-2026-43167 5.5 (v3.1)
- CVE-2026-46153 5.5 (v3.1)
- CVE-2026-64174 5.5 (v3.1)
- CVE-2021-46925 4.7 (v3.1)
- CVE-2021-47001 4.7 (v3.1)
- CVE-2024-53124 4.7 (v3.1)
- CVE-2026-23118 4.7 (v3.1)
- CVE-2024-42114 4.4 (v3.1)
- CVE-2026-22978 3.3 (v3.1)
- CVE-2023-53782 -
- CVE-2023-53841 -
- CVE-2023-53992 -
- CVE-2025-40254 -
- CVE-2025-71224 -
- CVE-2026-63834 -
- CVE-2026-63835 -
- CVE-2026-64579 -
- CVE-2026-68405 -
- CVE-2026-68406 -
- CVE-2026-68412 -
- CVE-2026-72004 -
- CVE-2026-72229 -
- CVE-2026-74735 -
- CVE-2026-80925 -
- CVE-2026-80996 -
- CVE-2026-90099 -
- CVE-2026-90248 -
- CVE-2026-93204 -
- CVE-2026-93784 -
- CVE-2026-93804 -
- CVE-2026-93805 -
- CVE-2026-97492 -
- CVE-2026-97518 -
- CVE-2026-97958 -
- CVE-2026-98182 -
- CVE-2026-98325 -
- CVE-2026-98326 -
- CVE-2026-98327 -
- CVE-2026-98332 -
- CVE-2026-98333 -
- CVE-2026-98334 -
- CVE-2026-98335 -
- CVE-2026-98337 -
- CVE-2026-98338 -
- CVE-2026-98340 -
- CVE-2026-98345 -
- CVE-2026-98406 -
- CVE-2026-98421 -
- CVE-2026-98422 -
- CVE-2026-98424 -
- CVE-2026-98425 -

linux 5.4.143 - subsystem samples (2)

> operator decision: under_investigation: outside v1 rule coverage | engine note: no rule produced evidence; operator decision required

- CVE-2023-53290 5.5 (v3.1)
- CVE-2023-54312 -

linux 5.4.143 - subsystem scripts (2)

> operator decision: under_investigation: outside v1 rule coverage | engine note: no rule produced evidence; operator decision required

- CVE-2023-53318 5.5 (v3.1)
- CVE-2023-53397 5.5 (v3.1)

linux 5.4.143 - subsystem security (15)

> operator decision: under_investigation: outside v1 rule coverage | engine note: no rule produced evidence; operator decision required

- CVE-2026-23268 7.8 (v3.1)
- CVE-2026-23410 7.8 (v3.1)
- CVE-2026-23411 7.8 (v3.1)
- CVE-2026-89761 7.8 (v3.1)
- CVE-2026-89762 7.8 (v3.1)
- CVE-2026-89763 7.8 (v3.1)
- CVE-2022-50200 7.1 (v3.1)
- CVE-2026-45893 7.1 (v3.1)
- CVE-2026-46054 7.1 (v3.1)
- CVE-2022-49357 5.5 (v3.1)
- CVE-2022-49890 5.5 (v3.1)
- CVE-2026-23405 5.5 (v3.1)
- CVE-2026-23409 5.5 (v3.1)
- CVE-2022-50699 -
- CVE-2026-98222 -

linux 5.4.143 - subsystem sound (13)

> operator decision: under_investigation: outside v1 rule coverage | engine note: no rule produced evidence; operator decision required

- CVE-2024-41069 7.8 (v3.1)
- CVE-2026-31602 7.8 (v3.1)
- CVE-2026-74388 7.8 (v3.1)
- CVE-2026-93039 7.4 (v3.1)
- CVE-2021-46926 5.5 (v3.1)
- CVE-2023-52674 5.5 (v3.1)
- CVE-2023-52680 5.5 (v3.1)
- CVE-2024-56531 5.5 (v3.1)
- CVE-2026-74291 -
- CVE-2026-97930 -
- CVE-2026-98006 -
- CVE-2026-98308 -
- CVE-2026-98428 -

linux 5.4.143 - subsystem tools (6)

> operator decision: under_investigation: outside v1 rule coverage | engine note: no rule produced evidence; operator decision required

- CVE-2026-80671 9.3 (v3.1)
- CVE-2026-80670 9.1 (v3.1)
- CVE-2026-45839 7.8 (v3.1)
- CVE-2021-47190 5.5 (v3.1)
- CVE-2025-37841 5.5 (v3.1)
- CVE-2022-50879 -

linux 5.4.143 - subsystem virt (7)

> operator decision: under_investigation: outside v1 rule coverage | engine note: no rule produced evidence; operator decision required

- CVE-2021-47061 7.8 (v3.1)
- CVE-2024-26976 7.8 (v3.1)
- CVE-2026-63806 7.1 (v3.1)
- CVE-2022-49568 5.5 (v3.1)
- CVE-2026-23198 5.5 (v3.1)
- CVE-2024-40953 4.7 (v3.1)
- CVE-2023-54024 -

Components not triaged (114)

No vulnerability candidate could be generated for these components (no CPE mapping or no usable version); they were not triaged.

Component	Version	Reason	Detail
ath10k-board-qca988x	20201118-3	no_cpe_mapping	package not in cpe_map.yaml
ath10k-firmware-qca988x-ct	2020-11-08-1	no_cpe_mapping	package not in cpe_map.yaml
base-files	1432-r16279-5cc0535800	no_cpe_mapping	package not in cpe_map.yaml
ca-bundle	20210119-1	no_cpe_mapping	package not in cpe_map.yaml
cgi-io	2020-10-27-ab4c3471-19	no_cpe_mapping	package not in cpe_map.yaml
firewall	2021-03-23-61db17ed-1	no_cpe_mapping	package not in cpe_map.yaml
fstools	2021-01-04-c53b1882-1	no_cpe_mapping	package not in cpe_map.yaml
fwtool	2019-11-12-8f7fe925-1	no_cpe_mapping	package not in cpe_map.yaml
getrandom	2020-10-25-9ef88681-2	no_cpe_mapping	package not in cpe_map.yaml
hostapd-common	2020-06-08-5a8b3662-35	no_cpe_mapping	package not in cpe_map.yaml
ip6tables	1.8.7-1	no_cpe_mapping	package not in cpe_map.yaml
iw	5.9-8fab0c9e-1	no_cpe_mapping	package not in cpe_map.yaml
iwinfo	2021-04-30-c45f0b58-2.1	no_cpe_mapping	package not in cpe_map.yaml
jshn	2021-05-16-b14c4688-2	no_cpe_mapping	package not in cpe_map.yaml
jsonfilter	2018-02-04-c7e938d6-1	no_cpe_mapping	package not in cpe_map.yaml
kernel	5.4.143-1-79c5dc6db69102eb2943a96b9bec8b63	no_cpe_mapping	package not in cpe_map.yaml
kmod-ath	5.4.143+5.10.42-1-1	no_cpe_mapping	package not in cpe_map.yaml
kmod-ath10k-ct	5.4.143+2021-06-03-b44cd7b2-2	no_cpe_mapping	package not in cpe_map.yaml

Component	Version	Reason	Detail
kmod-ath9k	5.4.143+5.10.42-1-1	no_cpe_mapping	package not in cpe_map.yaml
kmod-ath9k-common	5.4.143+5.10.42-1-1	no_cpe_mapping	package not in cpe_map.yaml
kmod-cfg80211	5.4.143+5.10.42-1-1	no_cpe_mapping	package not in cpe_map.yaml
kmod-gpio-button-hotplug	5.4.143-3	no_cpe_mapping	package not in cpe_map.yaml
kmod-hwmon-core	5.4.143-1	no_cpe_mapping	package not in cpe_map.yaml
kmod-ip6tables	5.4.143-1	no_cpe_mapping	package not in cpe_map.yaml
kmod-ipt-conntrack	5.4.143-1	no_cpe_mapping	package not in cpe_map.yaml
kmod-ipt-core	5.4.143-1	no_cpe_mapping	package not in cpe_map.yaml
kmod-ipt-nat	5.4.143-1	no_cpe_mapping	package not in cpe_map.yaml
kmod-ipt-offload	5.4.143-1	no_cpe_mapping	package not in cpe_map.yaml
kmod-lib-crc-ccitt	5.4.143-1	no_cpe_mapping	package not in cpe_map.yaml
kmod-mac80211	5.4.143+5.10.42-1-1	no_cpe_mapping	package not in cpe_map.yaml
kmod-nf-conntrack	5.4.143-1	no_cpe_mapping	package not in cpe_map.yaml
kmod-nf-conntrack6	5.4.143-1	no_cpe_mapping	package not in cpe_map.yaml
kmod-nf-flow	5.4.143-1	no_cpe_mapping	package not in cpe_map.yaml
kmod-nf-ipt	5.4.143-1	no_cpe_mapping	package not in cpe_map.yaml
kmod-nf-ipt6	5.4.143-1	no_cpe_mapping	package not in cpe_map.yaml
kmod-nf-nat	5.4.143-1	no_cpe_mapping	package not in cpe_map.yaml
kmod-nf-reject	5.4.143-1	no_cpe_mapping	package not in cpe_map.yaml
kmod-nf-reject6	5.4.143-1	no_cpe_mapping	package not in cpe_map.yaml
kmod-nls-base	5.4.143-1	no_cpe_mapping	package not in cpe_map.yaml
kmod-phy-ath79-usb	5.4.143-1	no_cpe_mapping	package not in cpe_map.yaml
kmod-ppp	5.4.143-1	no_cpe_mapping	package not in cpe_map.yaml
kmod-pppoe	5.4.143-1	no_cpe_mapping	package not in cpe_map.yaml
kmod-pppox	5.4.143-1	no_cpe_mapping	package not in cpe_map.yaml
kmod-slhc	5.4.143-1	no_cpe_mapping	package not in cpe_map.yaml
kmod-usb-core	5.4.143-1	no_cpe_mapping	package not in cpe_map.yaml
kmod-usb-ehci	5.4.143-1	no_cpe_mapping	package not in cpe_map.yaml
kmod-usb-ledtrig-usbport	5.4.143-1	no_cpe_mapping	package not in cpe_map.yaml
kmod-usb2	5.4.143-1	no_cpe_mapping	package not in cpe_map.yaml
libblobmsg-json20210516	2021-05-16-b14c4688-2	no_cpe_mapping	package not in cpe_map.yaml
libgcc1	8.4.0-3	no_cpe_mapping	package not in cpe_map.yaml
libip4tc2	1.8.7-1	no_cpe_mapping	package not in cpe_map.yaml
libip6tc2	1.8.7-1	no_cpe_mapping	package not in cpe_map.yaml
libiwinfo-data	2021-04-30-c45f0b58-2.1	no_cpe_mapping	package not in cpe_map.yaml
libiwinfo-lua	2021-04-30-c45f0b58-2.1	no_cpe_mapping	package not in cpe_map.yaml
libiwinfo20210430	2021-04-30-c45f0b58-2.1	no_cpe_mapping	package not in cpe_map.yaml
libjson-script20210516	2021-05-16-b14c4688-2	no_cpe_mapping	package not in cpe_map.yaml
liblua5.1.5	5.1.5-9	no_cpe_mapping	package not in cpe_map.yaml
liblucihttp-lua	2021-06-11-3dc89af4-1	no_cpe_mapping	package not in cpe_map.yaml
liblucihttp0	2021-06-11-3dc89af4-1	no_cpe_mapping	package not in cpe_map.yaml
libnl-tiny1	2020-08-05-c291088f-2	no_cpe_mapping	package not in cpe_map.yaml
libpthread	1.1.24-3	no_cpe_mapping	package not in cpe_map.yaml
libubox20210516	2021-05-16-b14c4688-2	no_cpe_mapping	package not in cpe_map.yaml
libubus-lua	2021-06-30-4fc532c8-2	no_cpe_mapping	package not in cpe_map.yaml
libubus20210630	2021-06-30-4fc532c8-2	no_cpe_mapping	package not in cpe_map.yaml
libuci20130104	2020-10-06-52bbc99f-5	no_cpe_mapping	package not in cpe_map.yaml
libuclient20201210	2021-05-14-6a6011df-1	no_cpe_mapping	package not in cpe_map.yaml
libustream-wolfssl20201210	2020-12-10-68d09243-1	no_cpe_mapping	package not in cpe_map.yaml
libxtables12	1.8.7-1	no_cpe_mapping	package not in cpe_map.yaml
logd	2020-10-25-9ef88681-2	no_cpe_mapping	package not in cpe_map.yaml
lua	5.1.5-9	no_cpe_mapping	package not in cpe_map.yaml
luci	git-20.074.84698-ead5e81	no_cpe_mapping	package not in cpe_map.yaml
luci-app-firewall	git-21.244.20922-3b3c2e5	no_cpe_mapping	package not in cpe_map.yaml
luci-app-opkg	git-21.079.58598-6639e31	no_cpe_mapping	package not in cpe_map.yaml
luci-base	git-21.231.26241-422c175	version_unparseable	no upstream release in the version (date/git snapshot or free text)
luci-lib-base	git-20.232.39649-1f6dc29	no_cpe_mapping	package not in cpe_map.yaml
luci-lib-ip	git-20.250.76529-62505bd	no_cpe_mapping	package not in cpe_map.yaml
luci-lib-jsonc	git-19.317.29469-8da8f38	no_cpe_mapping	package not in cpe_map.yaml
luci-lib-nixio	git-20.234.06894-c4a4e43	no_cpe_mapping	package not in cpe_map.yaml
luci-mod-admin-full	git-19.253.48496-3f93650	no_cpe_mapping	package not in cpe_map.yaml
luci-mod-network	git-21.243.25235-d9a228e	no_cpe_mapping	package not in cpe_map.yaml

Component	Version	Reason	Detail
luci-mod-status	git-21.188.55036-eafe171	no_cpe_mapping	package not in cpe_map.yaml
luci-mod-system	git-21.230.63964-c3580ee	no_cpe_mapping	package not in cpe_map.yaml
luci-proto-ipv6	git-21.148.49484-14511e5	no_cpe_mapping	package not in cpe_map.yaml
luci-proto-ppp	git-21.163.64918-6c6559a	no_cpe_mapping	package not in cpe_map.yaml
luci-ssl	git-20.244.36115-e10f954	no_cpe_mapping	package not in cpe_map.yaml
luci-theme-bootstrap	git-21.164.71418-bd36169	no_cpe_mapping	package not in cpe_map.yaml
mtd	26	no_cpe_mapping	package not in cpe_map.yaml
netifd	2021-07-26-440eb064-1	no_cpe_mapping	package not in cpe_map.yaml
odhcp6c	2021-01-09-53f07e90-16	no_cpe_mapping	package not in cpe_map.yaml
odhcpd-ipv6only	2021-07-18-bc9d317f-3	no_cpe_mapping	package not in cpe_map.yaml
openwrt-keyring	2021-02-20-49283916-2	no_cpe_mapping	package not in cpe_map.yaml
opkg	2021-06-13-1bf042dd-1	no_cpe_mapping	package not in cpe_map.yaml
ppp-mod-pppoe	2.4.8.git-2020-10-03-3	no_cpe_mapping	package not in cpe_map.yaml
procd	2021-02-23-37eed131-1	no_cpe_mapping	package not in cpe_map.yaml
px5g-wolfssl	3	no_cpe_mapping	package not in cpe_map.yaml
rpcd	2021-03-11-ccb75178-1	no_cpe_mapping	package not in cpe_map.yaml
rpcd-mod-file	2021-03-11-ccb75178-1	no_cpe_mapping	package not in cpe_map.yaml
rpcd-mod-iwinfo	2021-03-11-ccb75178-1	no_cpe_mapping	package not in cpe_map.yaml
rpcd-mod-luci	20210614	no_cpe_mapping	package not in cpe_map.yaml
rpcd-mod-rrdns	20170710	no_cpe_mapping	package not in cpe_map.yaml
swconfig	12	no_cpe_mapping	package not in cpe_map.yaml
uboot-envtools	2021.01-10	no_cpe_mapping	package not in cpe_map.yaml
ubox	2020-10-25-9ef88681-2	no_cpe_mapping	package not in cpe_map.yaml
ubus	2021-06-30-4fc532c8-2	no_cpe_mapping	package not in cpe_map.yaml
ubusd	2021-06-30-4fc532c8-2	no_cpe_mapping	package not in cpe_map.yaml
uci	2020-10-06-52bbc99f-5	no_cpe_mapping	package not in cpe_map.yaml
uclient-fetch	2021-05-14-6a6011df-1	no_cpe_mapping	package not in cpe_map.yaml
uhttpd	2021-03-21-15346de8-1	no_cpe_mapping	package not in cpe_map.yaml
uhttpd-mod-ubus	2021-03-21-15346de8-1	no_cpe_mapping	package not in cpe_map.yaml
urandom-seed	3	no_cpe_mapping	package not in cpe_map.yaml
urngd	2020-01-21-c7f7b6b6-1	no_cpe_mapping	package not in cpe_map.yaml
usign	2020-05-23-f1f65026-1	no_cpe_mapping	package not in cpe_map.yaml
wireless-regdb	2021.04.21-1	no_cpe_mapping	package not in cpe_map.yaml
wpad-basic-wolfssl	2020-06-08-5a8b3662-35	version_unparseable	no upstream release in the version (date/git snapshot or free text)

7. Component inventory

123 components from the SBOM (`sbom.cdx.json`, serial `urn:uuid:aaee7f0b-3b37-5675-be7c-1ce3bdebd197`).

Component	Version	Type	Licence	Version evidence	Findings (effective)	Description
ath10k-board-qca988x pkg:opkg/ath10k-board-qca988x@20201118-3?arch=mips_24kc	20201118-3	application				ath10k qca988x board firmware
ath10k-firmware-qca988x-ct pkg:opkg/ath10k-firmware-qca988x-ct@2020-11-08-1?arch=mips_24kc	2020-11-08-1	application				Alternative ath10k firmware for QCA988X from Candela Technologies. Enables IBSS and other features. See: http://www.candelatech.com/ath10k-10.1.php This firmware will NOT be used unless the standard ath10k-firmware-qca988x is un-selected since the driver will try to load firmware-5.bin before firmware-2.bin
base-files pkg:opkg/base-files@1432-r16279-5cc0535800?arch=mips_24kc	1432-r16279-5cc0535800	application	GPL-2.0			This package contains a base filesystem and system scripts for OpenWrt.
busybox pkg:opkg/busybox@1.33.1-6?arch=mips_24kc	1.33.1-6	application	GPL-2.0	version_confirmed	affected 16, not affected 2	The Swiss Army Knife of embedded Linux. It slices, it dices, it makes Julian Fries.
ca-bundle pkg:opkg/ca-bundle@20210119-1?arch=all	20210119-1	application				System CA certificates as a bundle
cgi-io pkg:opkg/cgi-io@2020-10-27-ab4c3471-19?arch=mips_24kc	2020-10-27-ab4c3471-19	application	GPL-2.0-or-later			This package contains an cgi utility that is useful for up/downloading files
dnsmasq pkg:opkg/dnsmasq@2.85-8?arch=mips_24kc	2.85-8	application	GPL-2.0	version_confirmed	affected 3, not affected 2	It is intended to provide coupled DNS and DHCP service to a LAN.
dropbear pkg:opkg/dropbear@2020.81-2?arch=mips_24kc	2020.81-2	application	MIT	version_confirmed	affected 2	A small SSH2 server/client designed for small memory environments.
firewall pkg:opkg/firewall@2021-03-23-61db17ed-1?arch=mips_24kc	2021-03-23-61db17ed-1	application	ISC			This package provides a config-compatible C implementation of the UCI firewall.
fstools pkg:opkg/fstools@2021-01-04-c53b1882-1?arch=mips_24kc	2021-01-04-c53b1882-1	application	GPL-2.0			OpenWrt filesystem tools
fwtool pkg:opkg/fwtool@2019-11-12-8f7fe925-1?arch=mips_24kc	2019-11-12-8f7fe925-1	application	GPL-2.0			Utility for appending and extracting firmware metadata and signatures
getrandom pkg:opkg/getrandom@2020-10-25-9ef88681-2?arch=mips_24kc	2020-10-25-9ef88681-2	application	GPL-2.0			OpenWrt getrandom system helper

Component	Version	Type	Licence	Version evidence	Findings (effective)	Description
hostapd-common pkg:opkg/hostapd-common@2020-06-08-5a8b3662-35?arch=mips_24kc	2020-06-08-5a8b3662-35	application	BSD-3-Clause			hostapd/wpa_supplicant common support files
ip6tables pkg:opkg/ip6tables@1.8.7-1?arch=mips_24kc	1.8.7-1	application	GPL-2.0			IPv6 firewall administration tool
iptables pkg:opkg/iptables@1.8.7-1?arch=mips_24kc	1.8.7-1	application	GPL-2.0	version_confirmed		IP firewall administration tool. Matches: - icmp - tcp - udp - comment - conntrack - limit - mac - mark - multiport - set - state - time Targets: - ACCEPT - CT - DNAT - DROP - REJECT - FLOWOFFLOAD - LOG - MARK - MASQUERADE - REDIRECT - SET - SNAT - TCPMSS Tables: - filter - mangle - nat - raw
iw pkg:opkg/iw@5.9-8fab0c9e-1?arch=mips_24kc	5.9-8fab0c9e-1	application	GPL-2.0			cfg80211 interface configuration utility
iwinfo pkg:opkg/iwinfo@2021-04-30-c45f0b58-2.1?arch=mips_24kc	2021-04-30-c45f0b58-2.1	application	GPL-2.0			Command line frontend for the wireless information library.
jshn pkg:opkg/jshn@2021-05-16-b14c4688-2?arch=mips_24kc	2021-05-16-b14c4688-2	application	ISC			Library for parsing and generating JSON from shell scripts
jsonfilter pkg:opkg/jsonfilter@2018-02-04-c7e938d6-1?arch=mips_24kc	2018-02-04-c7e938d6-1	application	ISC			OpenWrt JSON filter utility
kernel pkg:opkg/kernel@5.4.143-1-79c5dc6db69102eb2943a96b9bec8b63?arch=mips_24kc	5.4.143-1-79c5dc6db69102eb2943a96b9bec8b63	application	GPL-2.0			Virtual kernel package
kmod-ath pkg:opkg/kmod-ath@5.4.143%2B5.10.42-1-1?arch=mips_24kc	5.4.143+5.10.42-1-1	application				This module contains some common parts needed by Atheros Wireless drivers.
kmod-ath10k-ct pkg:opkg/kmod-ath10k-ct@5.4.143%2B2021-06-03-b44cd7b2-2?arch=mips_24kc	5.4.143+2021-06-03-b44cd7b2-2	application	GPLv2			ath10k-ct driver optimized for CT ath10k firmware
kmod-ath9k pkg:opkg/kmod-ath9k@5.4.143%2B5.10.42-1-1?arch=mips_24kc	5.4.143+5.10.42-1-1	application				This module adds support for wireless adapters based on Atheros IEEE 802.11n AR5008 and AR9001 family of chipsets.
kmod-ath9k-common pkg:opkg/kmod-ath9k-common@5.4.143%2B5.10.42-1-1?arch=mips_24kc	5.4.143+5.10.42-1-1	application				Atheros 802.11n wireless devices (common code for ath9k and ath9k_htc)
kmod-cfg80211 pkg:opkg/kmod-cfg80211@5.4.143%2B5.10.42-1-1?arch=mips_24kc	5.4.143+5.10.42-1-1	application				cfg80211 is the Linux wireless LAN (802.11) configuration API.

Component	Version	Type	Licence	Version evidence	Findings (effective)	Description
kmod-gpio-button-hotplug pkg:opkg/kmod-gpio-button-hotplug@5.4.143-3?arch=mips_24kc	5.4.143-3	application	GPL-2.0			This is a replacement for the following in-kernel drivers: 1) gpio_keys (KEYBOARD_GPIO) 2) gpio_keys_polled (KEYBOARD_GPIO_POLLED) Instead of generating input events (like in-kernel drivers do) it generates uevent-s and broadcasts them. This allows disabling input subsystem which is an overkill for OpenWrt simple needs.
kmod-hwmon-core pkg:opkg/kmod-hwmon-core@5.4.143-1?arch=mips_24kc	5.4.143-1	application	GPL-2.0			Kernel modules for hardware monitoring
kmod-ip6tables pkg:opkg/kmod-ip6tables@5.4.143-1?arch=mips_24kc	5.4.143-1	application	GPL-2.0			Netfilter IPv6 firewalling support
kmod-ipt-conntrack pkg:opkg/kmod-ipt-conntrack@5.4.143-1?arch=mips_24kc	5.4.143-1	application	GPL-2.0			Netfilter (IPv4) kernel modules for connection tracking Includes: - conntrack - defrag - iptables_raw - NOTRACK - state
kmod-ipt-core pkg:opkg/kmod-ipt-core@5.4.143-1?arch=mips_24kc	5.4.143-1	application	GPL-2.0			Netfilter core kernel modules Includes: - comment - limit - LOG - mac - multiport - REJECT - TCPMSS
kmod-ipt-nat pkg:opkg/kmod-ipt-nat@5.4.143-1?arch=mips_24kc	5.4.143-1	application	GPL-2.0			Netfilter (IPv4) kernel modules for basic NAT targets Includes: - MASQUERADE
kmod-ipt-offload pkg:opkg/kmod-ipt-offload@5.4.143-1?arch=mips_24kc	5.4.143-1	application	GPL-2.0			Netfilter routing/NAT offload support
kmod-lib-crc-ccitt pkg:opkg/kmod-lib-crc-ccitt@5.4.143-1?arch=mips_24kc	5.4.143-1	application	GPL-2.0			Kernel module for CRC-CCITT support
kmod-mac80211 pkg:opkg/kmod-mac80211@5.4.143%2B5.10.42-1-1?arch=mips_24kc	5.4.143+5.10.42-1-1	application				Generic IEEE 802.11 Networking Stack (mac80211)
kmod-nf-conntrack pkg:opkg/kmod-nf-conntrack@5.4.143-1?arch=mips_24kc	5.4.143-1	application	GPL-2.0			Netfilter connection tracking
kmod-nf-conntrack6 pkg:opkg/kmod-nf-conntrack6@5.4.143-1?arch=mips_24kc	5.4.143-1	application	GPL-2.0			Netfilter IPv6 connection tracking
kmod-nf-flow pkg:opkg/kmod-nf-flow@5.4.143-1?arch=mips_24kc	5.4.143-1	application	GPL-2.0			Netfilter flowtable support
kmod-nf-ipt pkg:opkg/kmod-nf-ipt@5.4.143-1?arch=mips_24kc	5.4.143-1	application	GPL-2.0			Iptables core
kmod-nf-ipt6 pkg:opkg/kmod-nf-ipt6@5.4.143-1?arch=mips_24kc	5.4.143-1	application	GPL-2.0			Ip6tables core
kmod-nf-nat pkg:opkg/kmod-nf-nat@5.4.143-1?arch=mips_24kc	5.4.143-1	application	GPL-2.0			Netfilter NAT

Component	Version	Type	Licence	Version evidence	Findings (effective)	Description
kmod-nf-reject pkg:opkg/kmod-nf-reject@5.4.143-1?arch=mips_24kc	5.4.143-1	application	GPL-2.0			Netfilter IPv4 reject support
kmod-nf-reject6 pkg:opkg/kmod-nf-reject6@5.4.143-1?arch=mips_24kc	5.4.143-1	application	GPL-2.0			Netfilter IPv6 reject support
kmod-nls-base pkg:opkg/kmod-nls-base@5.4.143-1?arch=mips_24kc	5.4.143-1	application	GPL-2.0			Kernel module for NLS (Native Language Support)
kmod-phy-ath79-usb pkg:opkg/kmod-phy-ath79-usb@5.4.143-1?arch=mips_24kc	5.4.143-1	application	GPL-2.0			Support for ATH79 USB transceiver
kmod-ppp pkg:opkg/kmod-ppp@5.4.143-1?arch=mips_24kc	5.4.143-1	application	GPL-2.0			Kernel modules for PPP support
kmod-pppoe pkg:opkg/kmod-pppoe@5.4.143-1?arch=mips_24kc	5.4.143-1	application	GPL-2.0			Kernel module for PPPoE (PPP over Ethernet) support
kmod-pppox pkg:opkg/kmod-pppox@5.4.143-1?arch=mips_24kc	5.4.143-1	application	GPL-2.0			Kernel helper module for PPPoE and PPTP support
kmod-slhc pkg:opkg/kmod-slhc@5.4.143-1?arch=mips_24kc	5.4.143-1	application	GPL-2.0			Serial Line Header Compression
kmod-usb-core pkg:opkg/kmod-usb-core@5.4.143-1?arch=mips_24kc	5.4.143-1	application	GPL-2.0			Kernel support for USB
kmod-usb-ehci pkg:opkg/kmod-usb-ehci@5.4.143-1?arch=mips_24kc	5.4.143-1	application	GPL-2.0			EHCI controller support
kmod-usb-ledtrig-usbport pkg:opkg/kmod-usb-ledtrig-usbport@5.4.143-1?arch=mips_24kc	5.4.143-1	application	GPL-2.0			This driver allows LEDs to be controlled by USB events. Enabling this trigger allows specifying list of USB ports that should turn on LED when some USB device gets connected. If possible it should be prefered over similar ledtrig-usbdev.
kmod-usb2 pkg:opkg/kmod-usb2@5.4.143-1?arch=mips_24kc	5.4.143-1	application	GPL-2.0			Kernel support for USB2 (EHCI) controllers
libblobmsg-json20210516 pkg:opkg/libblobmsg-json20210516@2021-05-16-b14c4688-2?arch=mips_24kc	2021-05-16-b14c4688-2	library	ISC			blobmsg <-> json conversion library
libc pkg:opkg/libc@1.1.24-3?arch=mips_24kc	1.1.24-3	library	GPL-3.0-with-GCC-exception	version_confirmed	affected 2	C library
libgcc1 pkg:opkg/libgcc1@8.4.0-3?arch=mips_24kc	8.4.0-3	library	GPL-3.0-with-GCC-exception			GCC support library

Component	Version	Type	Licence	Version evidence	Findings (effective)	Description
libip4tc2 pkg:opkg/libip4tc2@1.8.7-1?arch=mips_24kc	1.8.7-1	library	GPL-2.0			IPv4 firewall - shared libiptc library
libip6tc2 pkg:opkg/libip6tc2@1.8.7-1?arch=mips_24kc	1.8.7-1	library	GPL-2.0			IPv6 firewall - shared libiptc library
libiwinfo-data pkg:opkg/libiwinfo-data@2021-04-30-c45f0b58-2.1?arch=mips_24kc	2021-04-30-c45f0b58-2.1	library	GPL-2.0			libiwinfo Lua binding
libiwinfo-lua pkg:opkg/libiwinfo-lua@2021-04-30-c45f0b58-2.1?arch=mips_24kc	2021-04-30-c45f0b58-2.1	library	GPL-2.0			This is the Lua binding for the iwinfo library. It provides access to all enabled backends.
libiwinfo20210430 pkg:opkg/libiwinfo20210430@2021-04-30-c45f0b58-2.1?arch=mips_24kc	2021-04-30-c45f0b58-2.1	library	GPL-2.0			Wireless information library with simplified API for nl80211 and wext driver interfaces.
libjson-c5 pkg:opkg/libjson-c5@0.15-2?arch=mips_24kc	0.15-2	library	MIT	version_confirmed	not triaged 1	This package contains a library for javascript object notation backends.
libjson-script20210516 pkg:opkg/libjson-script20210516@2021-05-16-b14c4688-2?arch=mips_24kc	2021-05-16-b14c4688-2	library	ISC			Minimalistic JSON based scripting engine
liblua5.1.5 pkg:opkg/liblua5.1.5@5.1.5-9?arch=mips_24kc	5.1.5-9	library	MIT			Lua is a powerful light-weight programming language designed for extending applications. Lua is also frequently used as a general-purpose, stand-alone language. Lua is free software. This package contains the Lua shared libraries, needed by other programs.
liblucihttp-lua pkg:opkg/liblucihttp-lua@2021-06-11-3dc89af4-1?arch=mips_24kc	2021-06-11-3dc89af4-1	library	ISC			Lua binding for the LuCI HTTP utility library
liblucihttp0 pkg:opkg/liblucihttp0@2021-06-11-3dc89af4-1?arch=mips_24kc	2021-06-11-3dc89af4-1	library	ISC			LuCI HTTP utility library
libnl-tiny1 pkg:opkg/libnl-tiny1@2020-08-05-c291088f-2?arch=mips_24kc	2020-08-05-c291088f-2	library	LGPL-2.1			This package contains a stripped down version of libnl
libpthread pkg:opkg/libpthread@1.1.24-3?arch=mips_24kc	1.1.24-3	library	GPL-3.0-with-GCC-exception			POSIX thread library
libubox20210516 pkg:opkg/libubox20210516@2021-05-16-b14c4688-2?arch=mips_24kc	2021-05-16-b14c4688-2	library	ISC	not_applicable		Basic utility library

Component	Version	Type	Licence	Version evidence	Findings (effective)	Description
libubus-lua pkg:opkg/libubus-lua@2021-06-30-4fc532c8-2?arch=mips_24kc	2021-06-30-4fc532c8-2	library	LGPL-2.1			Lua binding for the OpenWrt RPC client
libubus20210630 pkg:opkg/libubus20210630@2021-06-30-4fc532c8-2?arch=mips_24kc	2021-06-30-4fc532c8-2	library	LGPL-2.1			OpenWrt RPC client library
libuci20130104 pkg:opkg/libuci20130104@2020-10-06-52bbc99f-5?arch=mips_24kc	2020-10-06-52bbc99f-5	library	LGPL-2.1			C library for the Unified Configuration Interface (UCI)
libuclient20201210 pkg:opkg/libuclient20201210@2021-05-14-6a6011df-1?arch=mips_24kc	2021-05-14-6a6011df-1	library	ISC			HTTP/1.1 client library
libustream-wolfssl20201210 pkg:opkg/libustream-wolfssl20201210@2020-12-10-68d09243-1?arch=mips_24kc	2020-12-10-68d09243-1	library	ISC			ustream SSL Library (wolfssl)
libwolfssl4.7.0.66253b90 pkg:opkg/libwolfssl4.7.0.66253b90@4.7.0-stable-2?arch=mips_24kc	4.7.0-stable-2	library	GPL-2.0-or-later	version_confirmed	affected 59, not affected 12	wolfSSL (formerly CyaSSL) is an SSL library optimized for small footprint, both on disk and for memory use.
libxtables12 pkg:opkg/libxtables12@1.8.7-1?arch=mips_24kc	1.8.7-1	library	GPL-2.0			IPv4/IPv6 firewall - shared xtables library
linux pkg:generic/linux@5.4.143	5.4.143	operating-system		version_confirmed	affected 526, not affected 4887, under investigation 2260	
logd pkg:opkg/logd@2020-10-25-9ef88681-2?arch=mips_24kc	2020-10-25-9ef88681-2	application	GPL-2.0			OpenWrt system log implementation
lua pkg:opkg/lua@5.1.5-9?arch=mips_24kc	5.1.5-9	application	MIT			Lua is a powerful light-weight programming language designed for extending applications. Lua is also frequently used as a general-purpose, stand-alone language. Lua is free software. This package contains the Lua language interpreter.
luci pkg:opkg/luci@git-20.074.84698-ead5e81?arch=all	git-20.074.84698-ead5e81	application	Apache-2.0			Standard OpenWrt set including full admin with ppp support and the default Bootstrap theme
luci-app-firewall pkg:opkg/luci-app-firewall@git-21.244.20922-3b3c2e5?arch=all	git-21.244.20922-3b3c2e5	application	Apache-2.0			Firewall and Portforwarding application
luci-app-opkg pkg:opkg/luci-app-opkg@git-21.079.58598-6639e31?arch=all	git-21.079.58598-6639e31	application				OPKG package management application
luci-base pkg:opkg/luci-base@git-21.231.26241-422c175?arch=mips_24kc	git-21.231.26241-422c175	application	MIT	not_applicable		LuCI core libraries

Component	Version	Type	Licence	Version evidence	Findings (effective)	Description
luci-lib-base pkg:opkg/luci-lib-base@git-20.232.39649-1f6dc29?arch=all	git-20.232.39649-1f6dc29	application				basic libraries for luci
luci-lib-ip pkg:opkg/luci-lib-ip@git-20.250.76529-62505bd?arch=mips_24kc	git-20.250.76529-62505bd	application	Apache-2.0			Lua library for IP calculation and routing information
luci-lib-jsonc pkg:opkg/luci-lib-jsonc@git-19.317.29469-8da8f38?arch=mips_24kc	git-19.317.29469-8da8f38	application				Lua binding for JSON-C
luci-lib-nixio pkg:opkg/luci-lib-nixio@git-20.234.06894-c4a4e43?arch=mips_24kc	git-20.234.06894-c4a4e43	application	Apache-2.0			NIXIO POSIX library
luci-mod-admin-full pkg:opkg/luci-mod-admin-full@git-19.253.48496-3f93650?arch=all	git-19.253.48496-3f93650	application	Apache-2.0			LuCI Administration - full-featured for full control
luci-mod-network pkg:opkg/luci-mod-network@git-21.243.25235-d9a228e?arch=all	git-21.243.25235-d9a228e	application	Apache-2.0			LuCI Network Administration
luci-mod-status pkg:opkg/luci-mod-status@git-21.188.55036-eafe171?arch=mips_24kc	git-21.188.55036-eafe171	application	Apache-2.0			LuCI Status Pages
luci-mod-system pkg:opkg/luci-mod-system@git-21.230.63964-c3580ee?arch=all	git-21.230.63964-c3580ee	application	Apache-2.0			LuCI Administration - Global System Settings
luci-proto-ipv6 pkg:opkg/luci-proto-ipv6@git-21.148.49484-14511e5?arch=all	git-21.148.49484-14511e5	application	Apache-2.0			Support for DHCPv6/6in4/6to4/6rd/DS-Lite
luci-proto-ppp pkg:opkg/luci-proto-ppp@git-21.163.64918-6c6559a?arch=all	git-21.163.64918-6c6559a	application	Apache-2.0			Support for PPP/PPPoE/PPPoA/PPtP
luci-ssl pkg:opkg/luci-ssl@git-20.244.36115-e10f954?arch=all	git-20.244.36115-e10f954	application	Apache-2.0			LuCI with HTTPS support (WolfSSL as SSL backend)
luci-theme-bootstrap pkg:opkg/luci-theme-bootstrap@git-21.164.71418-bd36169?arch=all	git-21.164.71418-bd36169	application	Apache-2.0			Bootstrap Theme (default)
mtd pkg:opkg/mtd@26?arch=mips_24kc	26	application	GPL-2.0+			This package contains an utility useful to upgrade from other firmware or older OpenWrt releases.
netifd pkg:opkg/netifd@2021-07-26-440eb064-1?arch=mips_24kc	2021-07-26-440eb064-1	application	GPL-2.0	not_applicable		OpenWrt Network Interface Configuration Daemon
odhcp6c pkg:opkg/odhcp6c@2021-01-09-53f07e90-16?arch=mips_24kc	2021-01-09-53f07e90-16	application	GPL-2.0			Embedded DHCPv6-client for OpenWrt

Component	Version	Type	Licence	Version evidence	Findings (effective)	Description
odhcpd-ipv6only pkg:opkg/odhcpd-ipv6only@2021-07-18-bc9d317f-3?arch=mips_24kc	2021-07-18-bc9d317f-3	application	GPL-2.0	not_applicable		odhcpd is a daemon for serving and relaying IP management protocols to configure clients and downstream routers. It tries to follow the RFC 6204 requirements for IPv6 home routers. This is a variant providing server services for RA, stateless and stateful DHCPv6, prefix delegation and can be used to relay RA, DHCPv6 and NDP between routed (non-bridged) interfaces in case no delegated prefixes are available.
openwrt-keyring pkg:opkg/openwrt-keyring@2021-02-20-49283916-2?arch=mips_24kc	2021-02-20-49283916-2	application	GPL-2.0			The keyring of with the developer using and gpg public keys.
opkg pkg:opkg/opkg@2021-06-13-1bf042dd-1?arch=mips_24kc	2021-06-13-1bf042dd-1	application	GPL-2.0			Lightweight package management system opkg is the opkg Package Management System, for handling installation and removal of packages on a system. It can recursively follow dependencies and download all packages necessary to install a particular package. opkg knows how to install both .ipk and .deb packages.
ppp pkg:opkg/ppp@2.4.8.git-2020-10-03-3?arch=mips_24kc	2.4.8.git-2020-10-03-3	application	BSD-4-Clause	version_confirmed	affected 2, fixed (backport) 1	This package contains the PPP (Point-to-Point Protocol) daemon.
ppp-mod-pppoe pkg:opkg/ppp-mod-pppoe@2.4.8.git-2020-10-03-3?arch=mips_24kc	2.4.8.git-2020-10-03-3	application	BSD-4-Clause			This package contains a PPPoE (PPP over Ethernet) plugin for ppp.
procd pkg:opkg/procd@2021-02-23-37eed131-1?arch=mips_24kc	2021-02-23-37eed131-1	application	GPL-2.0	not_applicable		OpenWrt system process manager
px5g-wolfssl pkg:opkg/px5g-wolfssl@3?arch=mips_24kc	3	application	GPL-2.0-or-later			Px5g is a tiny X.509 certificate generator. It suitable to create key files and certificates in DER and PEM format for use with stunnel, uhttpd and others.
rpcd pkg:opkg/rpcd@2021-03-11-ccb75178-1?arch=mips_24kc	2021-03-11-ccb75178-1	application	ISC			This package provides the UBUS RPC backend server to expose various functionality to frontend programs via JSON-RPC.
rpcd-mod-file pkg:opkg/rpcd-mod-file@2021-03-11-ccb75178-1?arch=mips_24kc	2021-03-11-ccb75178-1	application	ISC			Provides ubus calls for file and directory operations.
rpcd-mod-iwinfo pkg:opkg/rpcd-mod-iwinfo@2021-03-11-ccb75178-1?arch=mips_24kc	2021-03-11-ccb75178-1	application	ISC			Provides ubus calls for accessing iwinfo data.
rpcd-mod-luci pkg:opkg/rpcd-mod-luci@20210614?arch=mips_24kc	20210614	library	Apache-2.0			Provides LuCI backend ubus RPC operations.
rpcd-mod-rrdns pkg:opkg/rpcd-mod-rrdns@20170710?arch=mips_24kc	20170710	library	Apache-2.0			Provides rapid mass reverse DNS lookup functionality.
swconfig pkg:opkg/swconfig@12?arch=mips_24kc	12	application	GPL-2.0			Switch configuration utility

Component	Version	Type	Licence	Version evidence	Findings (effective)	Description
uboot-envtools pkg:opkg/uboot-envtools@2021.01-10?arch=mips_24kc	2021.01-10	application	GPL-2.0 GPL-2.0+			This package includes tools to read and modify U-Boot bootloader environment.
ubox pkg:opkg/ubox@2020-10-25-9ef88681-2?arch=mips_24kc	2020-10-25-9ef88681-2	application	GPL-2.0			OpenWrt system helper toolbox
ubus pkg:opkg/ubus@2021-06-30-4fc532c8-2?arch=mips_24kc	2021-06-30-4fc532c8-2	application	LGPL-2.1	not_applicable		OpenWrt RPC client utility
ubusd pkg:opkg/ubusd@2021-06-30-4fc532c8-2?arch=mips_24kc	2021-06-30-4fc532c8-2	application	LGPL-2.1			OpenWrt RPC daemon
uci pkg:opkg/uci@2020-10-06-52bbc99f-5?arch=mips_24kc	2020-10-06-52bbc99f-5	application	LGPL-2.1			Utility for the Unified Configuration Interface (UCI)
uclient-fetch pkg:opkg/uclient-fetch@2021-05-14-6a6011df-1?arch=mips_24kc	2021-05-14-6a6011df-1	application	ISC			Tiny wget replacement using libuclient
uhttpd pkg:opkg/uhttpd@2021-03-21-15346de8-1?arch=mips_24kc	2021-03-21-15346de8-1	application	ISC	not_applicable		uHTTPd is a tiny single threaded HTTP server with TLS, CGI and Lua support. It is intended as a drop-in replacement for the Busybox HTTP daemon.
uhttpd-mod-ubus pkg:opkg/uhttpd-mod-ubus@2021-03-21-15346de8-1?arch=mips_24kc	2021-03-21-15346de8-1	application	ISC			The ubus plugin adds a HTTP/JSON RPC proxy for ubus and publishes the session.* namespace and procedures.
urandom-seed pkg:opkg/urandom-seed@3?arch=mips_24kc	3	application	GPL-2.0-only			/etc/urandom.seed handling for OpenWrt
urngd pkg:opkg/urngd@2020-01-21-c7f7b6b6-1?arch=mips_24kc	2020-01-21-c7f7b6b6-1	application	GPL-2.0 BSD-3-Clause			urngd is OpenWrt's micro non-physical true random number generator based on timing jitter. Using the Jitter RNG core, the rngd provides an entropy source that feeds into the Linux /dev/random device if its entropy runs low. It updates the /dev/random entropy estimator such that the newly provided entropy unblocks /dev/random. The seeding of /dev/random also ensures that /dev/urandom benefits from entropy. Especially during boot time, when the entropy of Linux is low, the Jitter RNGd provides …
usign pkg:opkg/usign@2020-05-23-f1f65026-1?arch=mips_24kc	2020-05-23-f1f65026-1	application	ISC			OpenWrt signature verification utility
wireless-regdb pkg:opkg/wireless-regdb@2021.04.21-1?arch=all	2021.04.21-1	application				Wireless Regulatory Database
wpad-basic-wolfssl pkg:opkg/wpad-basic-wolfssl@2020-06-08-5a8b3662-35?arch=mips_24kc	2020-06-08-5a8b3662-35	application	BSD-3-Clause	not_applicable		This package contains a basic IEEE 802.1x/WPA Authenticator and Supplicant with WPA-PSK, SAE (WPA3-Personal), 802.11r and 802.11w support.

8. Methodology

1. The image was unpacked with Unblob inside a network-less, read-only container; nothing from the image was executed.
2. The inventory (SBOM) comes from the package databases, file hashes, the kernel banner and version strings in the binaries.
3. Components were matched against the local vulnerability DB snapshot (NVD CPE ranges, Linux kernel CNA records, CISA KEV).
4. Deterministic triage rules decided each candidate with evidence: architecture and kernel configuration (Kbuild map of the kernel.org source), curated backport records and binary fingerprints. A finding no rule can decide is left for the operator.
5. The operator reviewed the triage; every operator decision carries a written reason and is labelled "operator decision". The reviewed triage was locked by SHA-256 in the sign-off.
6. All deliverables were generated from the signed triage only, after verifying the sign-off hashes.

Rules	`K-ARCH-001@1`, `K-BACKPORT-001@1`, `K-CFG-001@2`, `K-CFG-002@2`, `K-CFG-003@1`, `U-BACKPORT-001@1`, `U-FP-001@1`, `U-VER-001@1`
Curated data backports.yaml	`ce1e5eee6add765d1ffc7c56daaca102ccdb8d68b3568df0d541f815bd39c821`
Curated data cpe_map.yaml	`e25acef5af07dd4248e62a502faa1b71731a47fedde80daac9f09114b0ded9e7`
Curated data fingerprints.yaml	`23d939612ce1b8c85b460e25683e8283847e8da54536708e6beed0412a8fb98b`
Curated data program_files.yaml	`3460b9b1696fc35e9160c4b36fb653994e6942b32b3f17ca2fe5bbb6ba207f27`
Kernel version	5.4.143
Architecture	arch/mips
Configuration source	customer
Configuration complete	True
Configuration derived from	input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04 via olddefconfig
Configuration SHA-256	f34c9d4fad7b85e6a097dc68ec5853d9b3b1057891e7374a86c9517669a46bb5
Kbuild map SHA-256	e1b768559eef4305e9da73ae1491f240c24bd41749267baef9023c8882ec4140

Shared evidence statements

Statements cited by several findings, printed once; each finding row links here.

Id	Cited by	Statement
S1	2774 finding(s)	[K-CFG-001@2] Kbuild map of linux 5.4.143 (parser v2, https://cdn.kernel.org/pub/linux/kernel/v5.x/linux-5.4.143.tar.xz sha256 0953650b05a5f806d76c5691583e94e141f4f691bc0ba75a60b643740f021d24, sig_verified)
S2	1873 finding(s)	[K-CFG-003@1] Kbuild map of linux 5.4.143 (parser v2, https://cdn.kernel.org/pub/linux/kernel/v5.x/linux-5.4.143.tar.xz sha256 0953650b05a5f806d76c5691583e94e141f4f691bc0ba75a60b643740f021d24, sig_verified)
S3	1873 finding(s)	[K-CFG-003@1] configuration facts/kernel.complete.config is complete (`# Linux/mips 5.4.143 Kernel Configuration`): input/kernel.config is not complete (no `# Automatically generated file; DO NOT EDIT.` header: not a make-generated .config); this config is derived via olddefconfig from it (sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04): output of the kernel's kconfig (make ARCH=mips olddefconfig on https://cdn.kernel.org/pub/linux/kernel/v5.x/linux-5.4.143.tar.xz (sha2…
S4	526 finding(s)	[K-CFG-002@2] Kbuild map of linux 5.4.143 (parser v2, https://cdn.kernel.org/pub/linux/kernel/v5.x/linux-5.4.143.tar.xz sha256 0953650b05a5f806d76c5691583e94e141f4f691bc0ba75a60b643740f021d24, sig_verified)
S5	463 finding(s)	[K-CFG-002@2] configuration facts/kernel.complete.config is complete (`# Linux/mips 5.4.143 Kernel Configuration`): input/kernel.config is not complete (no `# Automatically generated file; DO NOT EDIT.` header: not a make-generated .config); this config is derived via olddefconfig from it (sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04): output of the kernel's kconfig (make ARCH=mips olddefconfig on https://cdn.kernel.org/pub/linux/kernel/v5.x/linux-5.4.143.tar.xz (sha2…
S6	59 finding(s)	[U-VER-001@1] version 4.7.0 of libwolfssl4.7.0.66253b90 confirmed: '4.7.0' found in /usr/lib/libwolfssl.so.4.7.0.66253b90
S7	18 finding(s)	[K-CFG-001@2] fs/jfs/jfs_dmap.c is built only if (CONFIG_JFS_FS); CONFIG_JFS_FS is not set (facts/kernel.complete.config line 2367, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S8	18 finding(s)	[K-CFG-001@2] net/bluetooth/l2cap_core.c is built only if (CONFIG_BT); CONFIG_BT is not set (facts/kernel.complete.config line 830, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S9	17 finding(s)	[K-CFG-001@2] net/ipv6/route.c is built only if (CONFIG_IPV6 && CONFIG_NET); CONFIG_IPV6 is not set (facts/kernel.complete.config line 573, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S10	17 finding(s)	[K-CFG-001@2] net/netfilter/nf_tables_api.c is built only if (CONFIG_NETFILTER && CONFIG_NF_TABLES); CONFIG_NF_TABLES is not set (facts/kernel.complete.config line 615, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S11	17 finding(s)	[K-CFG-002@2] net/core/filter.c is built if (CONFIG_NET): CONFIG_NET=y (facts/kernel.complete.config line 519, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S12	16 finding(s)	[K-CFG-001@2] fs/ext4/extents.c is built only if (CONFIG_EXT4_FS); CONFIG_EXT4_FS is not set (facts/kernel.complete.config line 2365, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S13	15 finding(s)	[K-CFG-002@2] net/core/skbuff.c is built if (CONFIG_NET): CONFIG_NET=y (facts/kernel.complete.config line 519, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)

Id	Cited by	Statement
S14	14 finding(s)	[K-CFG-002@2] net/packet/af_packet.c is built if (CONFIG_PACKET): CONFIG_PACKET=y (facts/kernel.complete.config line 525, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S15	13 finding(s)	[K-CFG-001@2] net/ceph/osdmap.c is built only if (CONFIG_CEPH_LIB); CONFIG_CEPH_LIB is not set (facts/kernel.complete.config line 847, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S16	13 finding(s)	[K-CFG-003@1] drivers/hid/hid-core.c is built only if (CONFIG_HID); CONFIG_HID is absent from the complete configuration; symbol absent from complete configuration means off
S17	13 finding(s)	[K-CFG-003@1] kernel/trace/trace_events_hist.c is built only if (CONFIG_FUNCTION_TRACER && CONFIG_HIST_TRIGGERS) or (CONFIG_HIST_TRIGGERS && CONFIG_RING_BUFFER) or (CONFIG_HIST_TRIGGERS && CONFIG_TRACEPOINTS) or (CONFIG_HIST_TRIGGERS && CONFIG_TRACE_CLOCK) or (CONFIG_HIST_TRIGGERS && CONFIG_TRACING); CONFIG_FUNCTION_TRACER is absent from the complete configuration, CONFIG_HIST_TRIGGERS is absent from the complete configuration; symbol absent from complete configuration means off
S18	12 finding(s)	[K-CFG-001@2] drivers/md/md.c is built only if (CONFIG_BLK_DEV_MD && CONFIG_MD); CONFIG_MD is not set (facts/kernel.complete.config line 1132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S19	12 finding(s)	[K-CFG-001@2] fs/nilfs2/segment.c is built only if (CONFIG_NILFS2_FS); CONFIG_NILFS2_FS is not set (facts/kernel.complete.config line 2371, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S20	12 finding(s)	[K-CFG-003@1] kernel/trace/ftrace.c is built only if (CONFIG_FUNCTION_TRACER); CONFIG_FUNCTION_TRACER is absent from the complete configuration; symbol absent from complete configuration means off
S21	11 finding(s)	[K-CFG-001@2] drivers/md/raid10.c is built only if (CONFIG_MD && CONFIG_MD_RAID10); CONFIG_MD is not set (facts/kernel.complete.config line 1132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S22	11 finding(s)	[K-CFG-001@2] drivers/usb/gadget/function/f_fs.c is built only if (CONFIG_USB_F_FS && CONFIG_USB_GADGET); CONFIG_USB_GADGET is not set (facts/kernel.complete.config line 2057, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S23	11 finding(s)	[K-CFG-001@2] fs/btrfs/extent-tree.c is built only if (CONFIG_BTRFS_FS); CONFIG_BTRFS_FS is not set (facts/kernel.complete.config line 2370, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S24	11 finding(s)	[K-CFG-001@2] net/can/bcm.c is built only if (CONFIG_CAN && CONFIG_CAN_BCM); CONFIG_CAN is not set (facts/kernel.complete.config line 829, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S25	11 finding(s)	[K-CFG-001@2] net/tls/tls_sw.c is built only if (CONFIG_TLS); CONFIG_TLS is not set (facts/kernel.complete.config line 530, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S26	11 finding(s)	[K-CFG-002@2] net/netlink/af_netlink.c is built if (CONFIG_NET): CONFIG_NET=y (facts/kernel.complete.config line 519, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S27	11 finding(s)	[K-CFG-003@1] drivers/nvme/target/tcp.c is built only if (CONFIG_NVME_TARGET_TCP); CONFIG_NVME_TARGET_TCP is absent from the complete configuration; symbol absent from complete configuration means off
S28	10 finding(s)	[K-CFG-001@2] drivers/block/nbd.c is built only if (CONFIG_BLK_DEV_NBD); CONFIG_BLK_DEV_NBD is not set (facts/kernel.complete.config line 1023, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S29	10 finding(s)	[K-CFG-001@2] drivers/input/misc/ims-pcu.c is built only if (CONFIG_INPUT && CONFIG_INPUT_IMS_PCU && CONFIG_INPUT_MISC); CONFIG_INPUT is not set (facts/kernel.complete.config line 1339, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S30	10 finding(s)	[K-CFG-001@2] fs/ext4/inline.c is built only if (CONFIG_EXT4_FS); CONFIG_EXT4_FS is not set (facts/kernel.complete.config line 2365, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S31	10 finding(s)	[K-CFG-001@2] fs/f2fs/node.c is built only if (CONFIG_F2FS_FS); CONFIG_F2FS_FS is not set (facts/kernel.complete.config line 2372, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S32	10 finding(s)	[K-CFG-001@2] net/bluetooth/l2cap_sock.c is built only if (CONFIG_BT); CONFIG_BT is not set (facts/kernel.complete.config line 830, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S33	10 finding(s)	[K-CFG-001@2] net/sctp/sm_statefuns.c is built only if (CONFIG_IP_SCTP); CONFIG_IP_SCTP is not set (facts/kernel.complete.config line 733, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S34	10 finding(s)	[K-CFG-002@2] net/core/dev.c is built if (CONFIG_NET): CONFIG_NET=y (facts/kernel.complete.config line 519, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S35	10 finding(s)	[K-CFG-002@2] net/ipv4/tcp_output.c is built if (CONFIG_INET): CONFIG_INET=y (facts/kernel.complete.config line 534, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S36	10 finding(s)	[K-CFG-002@2] net/sched/sch_api.c is built if (CONFIG_NET && CONFIG_NET_SCHED): CONFIG_NET=y (facts/kernel.complete.config line 519, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_NET_SCHED=y (facts/kernel.complete.config line 755, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S37	10 finding(s)	[K-CFG-003@1] drivers/misc/fastrpc.c is built only if (CONFIG_QCOM_FASTRPC); CONFIG_QCOM_FASTRPC is absent from the complete configuration; symbol absent from complete configuration means off
S38	10 finding(s)	[K-CFG-003@1] drivers/scsi/qla2xxx/qla_os.c is built only if (CONFIG_SCSI_QLA_FC); CONFIG_SCSI_QLA_FC is absent from the complete configuration; symbol absent from complete configuration means off
S39	10 finding(s)	[U-FP-001@1] FP-0005: wolfSSL PKCS#7 / CMS (HAVE_PKCS7, wolfcrypt/src/pkcs7.c) not compiled in: none of [dynsym 'wc_PKCS7_New', dynsym 'wc_PKCS7_Init'] in /usr/lib/libwolfssl.so.4.7.0.66253b90 (record FP-0005, https://github.com/wolfSSL/wolfssl/blob/v4.7.0-stable/wolfssl/wolfcrypt/pkcs7.h)

Id	Cited by	Statement
S40	9 finding(s)	[K-CFG-001@2] drivers/net/gtp.c is built only if (CONFIG_GTP); CONFIG_GTP is not set (facts/kernel.complete.config line 1144, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S41	9 finding(s)	[K-CFG-001@2] drivers/net/tun.c is built only if (CONFIG_TUN); CONFIG_TUN is not set (facts/kernel.complete.config line 1147, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S42	9 finding(s)	[K-CFG-001@2] drivers/nvme/host/tcp.c is built only if (CONFIG_NVME_TCP); CONFIG_NVME_TCP is not set (facts/kernel.complete.config line 1033, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S43	9 finding(s)	[K-CFG-001@2] fs/f2fs/file.c is built only if (CONFIG_F2FS_FS); CONFIG_F2FS_FS is not set (facts/kernel.complete.config line 2372, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S44	9 finding(s)	[K-CFG-001@2] fs/f2fs/inode.c is built only if (CONFIG_F2FS_FS); CONFIG_F2FS_FS is not set (facts/kernel.complete.config line 2372, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S45	9 finding(s)	[K-CFG-001@2] net/batman-adv/bridge_loop_avoidance.c is built only if (CONFIG_BATMAN_ADV && CONFIG_BATMAN_ADV_BLA); CONFIG_BATMAN_ADV is not set (facts/kernel.complete.config line 808, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S46	9 finding(s)	[K-CFG-001@2] net/kcm/kcmsock.c is built only if (CONFIG_AF_KCM); CONFIG_AF_KCM is not set (facts/kernel.complete.config line 832, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S47	9 finding(s)	[K-CFG-001@2] net/sctp/sm_make_chunk.c is built only if (CONFIG_IP_SCTP); CONFIG_IP_SCTP is not set (facts/kernel.complete.config line 733, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S48	9 finding(s)	[K-CFG-002@2] kernel/bpf/verifier.c is built if (CONFIG_BPF && CONFIG_BPF_SYSCALL): CONFIG_BPF=y (facts/kernel.complete.config line 131, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_BPF_SYSCALL=y (facts/kernel.complete.config line 155, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S49	9 finding(s)	[K-CFG-002@2] net/ipv4/icmp.c is built if (CONFIG_INET): CONFIG_INET=y (facts/kernel.complete.config line 534, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S50	9 finding(s)	[K-CFG-003@1] drivers/scsi/qla2xxx/qla_bsg.c is built only if (CONFIG_SCSI_QLA_FC); CONFIG_SCSI_QLA_FC is absent from the complete configuration; symbol absent from complete configuration means off
S51	9 finding(s)	[K-CFG-003@1] fs/ocfs2/xattr.c is built only if (CONFIG_OCFS2_FS); CONFIG_OCFS2_FS is absent from the complete configuration; symbol absent from complete configuration means off
S52	8 finding(s)	[K-CFG-001@2] drivers/net/bonding/bond_main.c is built only if (CONFIG_BONDING); CONFIG_BONDING is not set (facts/kernel.complete.config line 1136, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S53	8 finding(s)	[K-CFG-001@2] drivers/net/wireless/ath/ath9k/hif_usb.c is built only if (CONFIG_ATH9K_HTC && CONFIG_ATH9K_HW && CONFIG_WLAN && CONFIG_WLAN_VENDOR_ATH); CONFIG_WLAN_VENDOR_ATH is not set (facts/kernel.complete.config line 1309, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S54	8 finding(s)	[K-CFG-001@2] fs/btrfs/qgroup.c is built only if (CONFIG_BTRFS_FS); CONFIG_BTRFS_FS is not set (facts/kernel.complete.config line 2370, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S55	8 finding(s)	[K-CFG-001@2] fs/btrfs/volumes.c is built only if (CONFIG_BTRFS_FS); CONFIG_BTRFS_FS is not set (facts/kernel.complete.config line 2370, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S56	8 finding(s)	[K-CFG-001@2] fs/ext4/inode.c is built only if (CONFIG_EXT4_FS); CONFIG_EXT4_FS is not set (facts/kernel.complete.config line 2365, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S57	8 finding(s)	[K-CFG-001@2] fs/ext4/mballoc.c is built only if (CONFIG_EXT4_FS); CONFIG_EXT4_FS is not set (facts/kernel.complete.config line 2365, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S58	8 finding(s)	[K-CFG-001@2] fs/ext4/namei.c is built only if (CONFIG_EXT4_FS); CONFIG_EXT4_FS is not set (facts/kernel.complete.config line 2365, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S59	8 finding(s)	[K-CFG-001@2] fs/ext4/super.c is built only if (CONFIG_EXT4_FS); CONFIG_EXT4_FS is not set (facts/kernel.complete.config line 2365, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S60	8 finding(s)	[K-CFG-001@2] fs/ext4/xattr.c is built only if (CONFIG_EXT4_FS); CONFIG_EXT4_FS is not set (facts/kernel.complete.config line 2365, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S61	8 finding(s)	[K-CFG-001@2] fs/jfs/jfs_imap.c is built only if (CONFIG_JFS_FS); CONFIG_JFS_FS is not set (facts/kernel.complete.config line 2367, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S62	8 finding(s)	[K-CFG-001@2] net/ipv6/ip6_output.c is built only if (CONFIG_IPV6 && CONFIG_NET); CONFIG_IPV6 is not set (facts/kernel.complete.config line 573, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S63	8 finding(s)	[K-CFG-001@2] net/nfc/llcp_core.c is built only if (CONFIG_NFC); CONFIG_NFC is not set (facts/kernel.complete.config line 848, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S64	8 finding(s)	[K-CFG-001@2] net/rds/tcp.c is built only if (CONFIG_RDS && CONFIG_RDS_TCP); CONFIG_RDS is not set (facts/kernel.complete.config line 734, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)

Id	Cited by	Statement
S65	8 finding(s)	[K-CFG-002@2] drivers/regulator/core.c is built if (CONFIG_REGULATOR): CONFIG_REGULATOR=y (facts/kernel.complete.config line 1875, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S66	8 finding(s)	[K-CFG-002@2] net/core/rtnetlink.c is built if (CONFIG_NET): CONFIG_NET=y (facts/kernel.complete.config line 519, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S67	8 finding(s)	[K-CFG-002@2] net/core/sock.c is built if (CONFIG_NET): CONFIG_NET=y (facts/kernel.complete.config line 519, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S68	8 finding(s)	[K-CFG-003@1] drivers/scsi/lpfc/lpfc_sli.c is built only if (CONFIG_SCSI_LPFC); CONFIG_SCSI_LPFC is absent from the complete configuration; symbol absent from complete configuration means off
S69	8 finding(s)	[K-CFG-003@1] fs/ocfs2/inode.c is built only if (CONFIG_OCFS2_FS); CONFIG_OCFS2_FS is absent from the complete configuration; symbol absent from complete configuration means off
S70	8 finding(s)	[K-CFG-003@1] net/ipv6/ip6_gre.c is built only if (CONFIG_IPV6_GRE && CONFIG_NET); CONFIG_IPV6_GRE is absent from the complete configuration; symbol absent from complete configuration means off
S71	8 finding(s)	[K-CFG-003@1] net/smc/af_smc.c is built only if (CONFIG_SMC); CONFIG_SMC is absent from the complete configuration; symbol absent from complete configuration means off
S72	7 finding(s)	[K-CFG-001@2] drivers/net/ethernet/mellanox/mlxsw/spectrum_acl_tcam.c is built only if (CONFIG_ETHERNET && CONFIG_MLXSW_CORE && CONFIG_MLXSW_SPECTRUM && CONFIG_NET_VENDOR_MELLANOX); CONFIG_MLXSW_CORE is not set (facts/kernel.complete.config line 1191, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S73	7 finding(s)	[K-CFG-001@2] drivers/net/ethernet/stmicro/stmmac/stmmac_main.c is built only if (CONFIG_ETHERNET && CONFIG_NET_VENDOR_STMICRO && CONFIG_STMMAC_ETH); CONFIG_STMMAC_ETH is not set (facts/kernel.complete.config line 1223, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S74	7 finding(s)	[K-CFG-001@2] drivers/nvme/host/pci.c is built only if (CONFIG_BLK_DEV_NVME); CONFIG_BLK_DEV_NVME is not set (input/kernel.config line 617, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value)
S75	7 finding(s)	[K-CFG-001@2] drivers/usb/gadget/function/f_ncm.c is built only if (CONFIG_USB_F_NCM && CONFIG_USB_GADGET); CONFIG_USB_GADGET is not set (facts/kernel.complete.config line 2057, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S76	7 finding(s)	[K-CFG-001@2] fs/btrfs/inode.c is built only if (CONFIG_BTRFS_FS); CONFIG_BTRFS_FS is not set (facts/kernel.complete.config line 2370, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S77	7 finding(s)	[K-CFG-001@2] fs/btrfs/transaction.c is built only if (CONFIG_BTRFS_FS); CONFIG_BTRFS_FS is not set (facts/kernel.complete.config line 2370, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S78	7 finding(s)	[K-CFG-001@2] fs/nfsd/nfs4state.c is built only if (CONFIG_NFSD && CONFIG_NFSD_V4); CONFIG_NFSD is not set (facts/kernel.complete.config line 2487, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S79	7 finding(s)	[K-CFG-001@2] kernel/events/core.c is built only if (CONFIG_PERF_EVENTS); CONFIG_PERF_EVENTS is not set (facts/kernel.complete.config line 166, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S80	7 finding(s)	[K-CFG-001@2] net/batman-adv/translation-table.c is built only if (CONFIG_BATMAN_ADV); CONFIG_BATMAN_ADV is not set (facts/kernel.complete.config line 808, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S81	7 finding(s)	[K-CFG-001@2] net/bluetooth/hci_event.c is built only if (CONFIG_BT); CONFIG_BT is not set (facts/kernel.complete.config line 830, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S82	7 finding(s)	[K-CFG-001@2] net/can/j1939/transport.c is built only if (CONFIG_CAN && CONFIG_CAN_J1939); CONFIG_CAN is not set (facts/kernel.complete.config line 829, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S83	7 finding(s)	[K-CFG-001@2] net/nfc/nci/core.c is built only if (CONFIG_NFC && CONFIG_NFC_NCI); CONFIG_NFC is not set (facts/kernel.complete.config line 848, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S84	7 finding(s)	[K-CFG-001@2] net/rds/connection.c is built only if (CONFIG_RDS); CONFIG_RDS is not set (facts/kernel.complete.config line 734, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S85	7 finding(s)	[K-CFG-001@2] net/sched/sch_cake.c is built only if (CONFIG_NET && CONFIG_NET_SCH_CAKE); CONFIG_NET_SCH_CAKE is not set (facts/kernel.complete.config line 783, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S86	7 finding(s)	[K-CFG-001@2] net/sched/sch_hfsc.c is built only if (CONFIG_NET && CONFIG_NET_SCH_HFSC); CONFIG_NET_SCH_HFSC is not set (facts/kernel.complete.config line 762, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S87	7 finding(s)	[K-CFG-001@2] net/tipc/socket.c is built only if (CONFIG_TIPC); CONFIG_TIPC is not set (facts/kernel.complete.config line 735, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S88	7 finding(s)	[K-CFG-001@2] net/xfrm/xfrm_user.c is built only if (CONFIG_XFRM && CONFIG_XFRM_USER); CONFIG_XFRM_USER is not set (facts/kernel.complete.config line 531, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S89	7 finding(s)	[K-CFG-002@2] drivers/net/ppp/ppp_generic.c is built if (CONFIG_PPP): CONFIG_PPP=m (facts/kernel.complete.config line 1290, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S90	7 finding(s)	[K-CFG-003@1] drivers/net/virtio_net.c is built only if (CONFIG_VIRTIO_NET); CONFIG_VIRTIO_NET is absent from the complete configuration; symbol absent from complete configuration means off
S91	7 finding(s)	[K-CFG-003@1] drivers/scsi/qla2xxx/qla_init.c is built only if (CONFIG_SCSI_QLA_FC); CONFIG_SCSI_QLA_FC is absent from the complete configuration; symbol absent from complete configuration means off

Id	Cited by	Statement
S92	7 finding(s)	[K-CFG-003@1] drivers/staging/rtl8723bs/core/rtw_ieee80211.c is built only if (CONFIG_RTL8723BS && CONFIG_STAGING); CONFIG_RTL8723BS is absent from the complete configuration; symbol absent from complete configuration means off
S93	7 finding(s)	[K-CFG-003@1] drivers/staging/rtl8723bs/core/rtw_mlme_ext.c is built only if (CONFIG_RTL8723BS && CONFIG_STAGING); CONFIG_RTL8723BS is absent from the complete configuration; symbol absent from complete configuration means off
S94	7 finding(s)	[K-CFG-003@1] net/ipv4/tcp_bpf.c is built only if (CONFIG_INET && CONFIG_NET_SOCK_MSG); CONFIG_NET_SOCK_MSG is absent from the complete configuration; symbol absent from complete configuration means off
S95	7 finding(s)	[K-CFG-003@1] net/ipv6/ip6_tunnel.c is built only if (CONFIG_IPV6_TUNNEL && CONFIG_NET); CONFIG_IPV6_TUNNEL is absent from the complete configuration; symbol absent from complete configuration means off
S96	7 finding(s)	[K-CFG-003@1] net/iucv/af_iucv.c is built only if (CONFIG_AFIUCV && CONFIG_IUCV); CONFIG_AFIUCV is absent from the complete configuration; symbol absent from complete configuration means off
S97	7 finding(s)	[K-CFG-003@1] sound/usb/midi.c is built only if (CONFIG_SND && CONFIG_SND_USB_AUDIO) or (CONFIG_SND && CONFIG_SND_USB_UA101) or (CONFIG_SND && CONFIG_SND_USB_US122L) or (CONFIG_SND && CONFIG_SND_USB_USX2Y); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off
S98	6 finding(s)	[K-CFG-001@2] drivers/i3c/master.c is built only if (CONFIG_I3C); CONFIG_I3C is not set (facts/kernel.complete.config line 1478, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S99	6 finding(s)	[K-CFG-001@2] drivers/infiniband/sw/rxe/rxe_qp.c is built only if (CONFIG_INFINIBAND && CONFIG_RDMA_RXE); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S100	6 finding(s)	[K-CFG-001@2] drivers/md/dm-cache-target.c is built only if (CONFIG_DM_CACHE && CONFIG_MD); CONFIG_MD is not set (facts/kernel.complete.config line 1132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S101	6 finding(s)	[K-CFG-001@2] drivers/md/raid5.c is built only if (CONFIG_MD && CONFIG_MD_RAID456); CONFIG_MD is not set (facts/kernel.complete.config line 1132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S102	6 finding(s)	[K-CFG-001@2] drivers/net/ethernet/cortina/gemini.c is built only if (CONFIG_ETHERNET && CONFIG_GEMINI_ETHERNET && CONFIG_NET_VENDOR_CORTINA); CONFIG_GEMINI_ETHERNET is not set (facts/kernel.complete.config line 1179, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S103	6 finding(s)	[K-CFG-001@2] drivers/net/ethernet/intel/i40e/i40e_virtchnl_pf.c is built only if (CONFIG_ETHERNET && CONFIG_I40E && CONFIG_NET_VENDOR_INTEL); CONFIG_I40E is not set (input/kernel.config line 2295, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value)
S104	6 finding(s)	[K-CFG-001@2] drivers/usb/class/usbtmc.c is built only if (CONFIG_OF && CONFIG_USB_TMC) or (CONFIG_PCI && CONFIG_USB_TMC) or (CONFIG_USB && CONFIG_USB_TMC) or (CONFIG_USB_GADGET && CONFIG_USB_TMC) or (CONFIG_USB_PHY && CONFIG_USB_TMC) or (CONFIG_USB_SUPPORT && CONFIG_USB_TMC); CONFIG_USB_GADGET is not set (facts/kernel.complete.config line 2057, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_USB_TMC is not set (…
S105	6 finding(s)	[K-CFG-001@2] drivers/usb/gadget/udc/core.c is built only if (CONFIG_USB_GADGET); CONFIG_USB_GADGET is not set (facts/kernel.complete.config line 2057, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S106	6 finding(s)	[K-CFG-001@2] fs/btrfs/extent_io.c is built only if (CONFIG_BTRFS_FS); CONFIG_BTRFS_FS is not set (facts/kernel.complete.config line 2370, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S107	6 finding(s)	[K-CFG-001@2] fs/btrfs/ioctl.c is built only if (CONFIG_BTRFS_FS); CONFIG_BTRFS_FS is not set (facts/kernel.complete.config line 2370, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S108	6 finding(s)	[K-CFG-001@2] fs/f2fs/super.c is built only if (CONFIG_F2FS_FS); CONFIG_F2FS_FS is not set (facts/kernel.complete.config line 2372, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S109	6 finding(s)	[K-CFG-001@2] fs/jfs/jfs_dtree.c is built only if (CONFIG_JFS_FS); CONFIG_JFS_FS is not set (facts/kernel.complete.config line 2367, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S110	6 finding(s)	[K-CFG-001@2] fs/nfsd/nfs4proc.c is built only if (CONFIG_NFSD && CONFIG_NFSD_V4); CONFIG_NFSD is not set (facts/kernel.complete.config line 2487, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S111	6 finding(s)	[K-CFG-001@2] fs/nilfs2/inode.c is built only if (CONFIG_NILFS2_FS); CONFIG_NILFS2_FS is not set (facts/kernel.complete.config line 2371, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S112	6 finding(s)	[K-CFG-001@2] fs/nilfs2/page.c is built only if (CONFIG_NILFS2_FS); CONFIG_NILFS2_FS is not set (facts/kernel.complete.config line 2371, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S113	6 finding(s)	[K-CFG-001@2] fs/nilfs2/the_nilfs.c is built only if (CONFIG_NILFS2_FS); CONFIG_NILFS2_FS is not set (facts/kernel.complete.config line 2371, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S114	6 finding(s)	[K-CFG-001@2] net/9p/trans_fd.c is built only if (CONFIG_NET_9P); CONFIG_NET_9P is not set (facts/kernel.complete.config line 845, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S115	6 finding(s)	[K-CFG-001@2] net/bluetooth/rfcomm/core.c is built only if (CONFIG_BT && CONFIG_BT_RFCOMM); CONFIG_BT is not set (facts/kernel.complete.config line 830, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S116	6 finding(s)	[K-CFG-001@2] net/core/drop_monitor.c is built only if (CONFIG_NET && CONFIG_NET_DROP_MONITOR); CONFIG_NET_DROP_MONITOR is not set (input/kernel.config line 3632, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value)

Id	Cited by	Statement
S117	6 finding(s)	[K-CFG-001@2] net/ipv6/addrconf.c is built only if (CONFIG_IPV6 && CONFIG_NET); CONFIG_IPV6 is not set (facts/kernel.complete.config line 573, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S118	6 finding(s)	[K-CFG-001@2] net/netfilter/nf_conntrack_netlink.c is built only if (CONFIG_NETFILTER && CONFIG_NF_CT_NETLINK); CONFIG_NF_CT_NETLINK is not set (facts/kernel.complete.config line 611, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S119	6 finding(s)	[K-CFG-001@2] net/openvswitch/datapath.c is built only if (CONFIG_OPENVSWITCH); CONFIG_OPENVSWITCH is not set (facts/kernel.complete.config line 809, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S120	6 finding(s)	[K-CFG-001@2] net/sched/sch_taprio.c is built only if (CONFIG_NET && CONFIG_NET_SCH_TAPRIO); CONFIG_NET_SCH_TAPRIO is not set (facts/kernel.complete.config line 772, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S121	6 finding(s)	[K-CFG-001@2] net/tipc/udp_media.c is built only if (CONFIG_TIPC && CONFIG_TIPC_MEDIA_UDP); CONFIG_TIPC is not set (facts/kernel.complete.config line 735, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S122	6 finding(s)	[K-CFG-002@2] block/blk-mq.c is built if (CONFIG_BLOCK): CONFIG_BLOCK=y (facts/kernel.complete.config line 433, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S123	6 finding(s)	[K-CFG-002@2] drivers/tty/serial/serial_core.c is built if (CONFIG_SERIAL_CORE): CONFIG_SERIAL_CORE=y (facts/kernel.complete.config line 1387, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S124	6 finding(s)	[K-CFG-002@2] kernel/bpf/core.c is built if (CONFIG_BPF): CONFIG_BPF=y (facts/kernel.complete.config line 131, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S125	6 finding(s)	[K-CFG-002@2] net/ipv4/fib_semantics.c is built if (CONFIG_INET): CONFIG_INET=y (facts/kernel.complete.config line 534, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S126	6 finding(s)	[K-CFG-002@2] net/ipv4/tcp_input.c is built if (CONFIG_INET): CONFIG_INET=y (facts/kernel.complete.config line 534, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S127	6 finding(s)	[K-CFG-003@1] crypto/af_alg.c is built only if (CONFIG_CRYPTO_USER_API); CONFIG_CRYPTO_USER_API is absent from the complete configuration; symbol absent from complete configuration means off
S128	6 finding(s)	[K-CFG-003@1] drivers/net/ethernet/intel/iavf/iavf_main.c is built only if (CONFIG_ETHERNET && CONFIG_IAVF && CONFIG_NET_VENDOR_INTEL); CONFIG_IAVF is absent from the complete configuration; symbol absent from complete configuration means off
S129	6 finding(s)	[K-CFG-003@1] drivers/net/tap.c is built only if (CONFIG_TAP); CONFIG_TAP is absent from the complete configuration; symbol absent from complete configuration means off
S130	6 finding(s)	[K-CFG-003@1] drivers/nvme/host/core.c is built only if (CONFIG_NVME_CORE); CONFIG_NVME_CORE is absent from the complete configuration; symbol absent from complete configuration means off
S131	6 finding(s)	[K-CFG-003@1] drivers/thunderbolt/xdomain.c is built only if (CONFIG_THUNDERBOLT); CONFIG_THUNDERBOLT is absent from the complete configuration; symbol absent from complete configuration means off
S132	6 finding(s)	[K-CFG-003@1] drivers/tty/vt/vt.c is built only if (CONFIG_HW_CONSOLE); CONFIG_HW_CONSOLE is absent from the complete configuration; symbol absent from complete configuration means off
S133	6 finding(s)	[K-CFG-003@1] net/ipv6/ip6_vti.c is built only if (CONFIG_IPV6_VTI && CONFIG_NET); CONFIG_IPV6_VTI is absent from the complete configuration; symbol absent from complete configuration means off
S134	6 finding(s)	[K-CFG-003@1] sound/core/oss/pcm_oss.c is built only if (CONFIG_SND && CONFIG_SND_OSSEMUL && CONFIG_SND_PCM_OSS); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off
S135	5 finding(s)	[K-CFG-001@2] drivers/android/binder.c is built only if (CONFIG_ANDROID && CONFIG_ANDROID_BINDER_IPC); CONFIG_ANDROID is not set (facts/kernel.complete.config line 2337, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S136	5 finding(s)	[K-CFG-001@2] drivers/bluetooth/btusb.c is built only if (CONFIG_BT && CONFIG_BT_HCIBTUSB); CONFIG_BT is not set (facts/kernel.complete.config line 830, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S137	5 finding(s)	[K-CFG-001@2] drivers/infiniband/sw/siw/siw_cm.c is built only if (CONFIG_INFINIBAND && CONFIG_RDMA_SIW); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S138	5 finding(s)	[K-CFG-001@2] drivers/infiniband/ulp/srpt/ib_srpt.c is built only if (CONFIG_INFINIBAND && CONFIG_INFINIBAND_SRPT); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S139	5 finding(s)	[K-CFG-001@2] drivers/md/dm-ioctl.c is built only if (CONFIG_BLK_DEV_DM && CONFIG_MD); CONFIG_MD is not set (facts/kernel.complete.config line 1132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S140	5 finding(s)	[K-CFG-001@2] drivers/md/dm-raid.c is built only if (CONFIG_DM_RAID && CONFIG_MD); CONFIG_MD is not set (facts/kernel.complete.config line 1132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S141	5 finding(s)	[K-CFG-001@2] drivers/md/dm.c is built only if (CONFIG_BLK_DEV_DM && CONFIG_MD); CONFIG_MD is not set (facts/kernel.complete.config line 1132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S142	5 finding(s)	[K-CFG-001@2] drivers/md/md-bitmap.c is built only if (CONFIG_BLK_DEV_MD && CONFIG_MD); CONFIG_MD is not set (facts/kernel.complete.config line 1132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S143	5 finding(s)	[K-CFG-001@2] drivers/md/raid1.c is built only if (CONFIG_MD && CONFIG_MD_RAID1); CONFIG_MD is not set (facts/kernel.complete.config line 1132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)

Id	Cited by	Statement
S144	5 finding(s)	[K-CFG-001@2] drivers/mtd/ubi/vmt.c is built only if (CONFIG_MTD && CONFIG_MTD_UBI); CONFIG_MTD_UBI is not set (facts/kernel.complete.config line 1004, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S145	5 finding(s)	[K-CFG-001@2] drivers/net/can/usb/gs_usb.c is built only if (CONFIG_CAN && CONFIG_CAN_GS_USB); CONFIG_CAN is not set (facts/kernel.complete.config line 829, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S146	5 finding(s)	[K-CFG-001@2] drivers/net/ethernet/broadcom/bnxt/bnxt.c is built only if (CONFIG_BNXT && CONFIG_ETHERNET && CONFIG_NET_VENDOR_BROADCOM); CONFIG_BNXT is not set (input/kernel.config line 669, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value)
S147	5 finding(s)	[K-CFG-001@2] drivers/net/ethernet/broadcom/genet/bcmgenet.c is built only if (CONFIG_BCMGENET && CONFIG_ETHERNET && CONFIG_NET_VENDOR_BROADCOM); CONFIG_BCMGENET is not set (facts/kernel.complete.config line 1173, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S148	5 finding(s)	[K-CFG-001@2] drivers/net/ethernet/intel/i40e/i40e_main.c is built only if (CONFIG_ETHERNET && CONFIG_I40E && CONFIG_NET_VENDOR_INTEL); CONFIG_I40E is not set (input/kernel.config line 2295, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value)
S149	5 finding(s)	[K-CFG-001@2] drivers/net/ieee802154/ca8210.c is built only if (CONFIG_IEEE802154 && CONFIG_IEEE802154_CA8210); CONFIG_IEEE802154 is not set (facts/kernel.complete.config line 754, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S150	5 finding(s)	[K-CFG-001@2] drivers/net/macvlan.c is built only if (CONFIG_MACVLAN); CONFIG_MACVLAN is not set (facts/kernel.complete.config line 1140, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S151	5 finding(s)	[K-CFG-001@2] drivers/net/usb/usbnet.c is built only if (CONFIG_USB_NET_DRIVERS && CONFIG_USB_USBNET); CONFIG_USB_NET_DRIVERS is not set (facts/kernel.complete.config line 1305, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S152	5 finding(s)	[K-CFG-001@2] drivers/net/wireless/ath/ath9k/htc_hst.c is built only if (CONFIG_ATH9K_HTC && CONFIG_ATH9K_HW && CONFIG_WLAN && CONFIG_WLAN_VENDOR_ATH); CONFIG_WLAN_VENDOR_ATH is not set (facts/kernel.complete.config line 1309, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S153	5 finding(s)	[K-CFG-001@2] drivers/net/wireless/broadcom/brcm80211/brcmfmac/cfg80211.c is built only if (CONFIG_BRCMFMAC && CONFIG_WLAN && CONFIG_WLAN_VENDOR_BROADCOM); CONFIG_WLAN_VENDOR_BROADCOM is not set (facts/kernel.complete.config line 1311, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S154	5 finding(s)	[K-CFG-001@2] drivers/net/wireless/intel/iwlwifi/mvm/tx.c is built only if (CONFIG_IWLMVM && CONFIG_IWLWIFI && CONFIG_WLAN && CONFIG_WLAN_VENDOR_INTEL); CONFIG_WLAN_VENDOR_INTEL is not set (facts/kernel.complete.config line 1313, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S155	5 finding(s)	[K-CFG-001@2] drivers/rapidio/devices/rio_mport_cdev.c is built only if (CONFIG_RAPIDIO && CONFIG_RAPIDIO_MPORT_CDEV); CONFIG_RAPIDIO is not set (input/kernel.config line 4433, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value)
S156	5 finding(s)	[K-CFG-001@2] drivers/video/fbdev/core/fbmem.c is built only if (CONFIG_FB); CONFIG_FB is not set (facts/kernel.complete.config line 1936, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S157	5 finding(s)	[K-CFG-001@2] fs/btrfs/disk-io.c is built only if (CONFIG_BTRFS_FS); CONFIG_BTRFS_FS is not set (facts/kernel.complete.config line 2370, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S158	5 finding(s)	[K-CFG-001@2] fs/btrfs/tree-log.c is built only if (CONFIG_BTRFS_FS); CONFIG_BTRFS_FS is not set (facts/kernel.complete.config line 2370, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S159	5 finding(s)	[K-CFG-001@2] fs/configfs/dir.c is built only if (CONFIG_CONFIGFS_FS); CONFIG_CONFIGFS_FS is not set (facts/kernel.complete.config line 2429, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S160	5 finding(s)	[K-CFG-001@2] fs/f2fs/namei.c is built only if (CONFIG_F2FS_FS); CONFIG_F2FS_FS is not set (facts/kernel.complete.config line 2372, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S161	5 finding(s)	[K-CFG-001@2] fs/f2fs/segment.c is built only if (CONFIG_F2FS_FS); CONFIG_F2FS_FS is not set (facts/kernel.complete.config line 2372, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S162	5 finding(s)	[K-CFG-001@2] fs/fuse/dev.c is built only if (CONFIG_FUSE_FS); CONFIG_FUSE_FS is not set (facts/kernel.complete.config line 2386, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S163	5 finding(s)	[K-CFG-001@2] fs/nfs/nfs4proc.c is built only if (CONFIG_NFS_FS && CONFIG_NFS_V4); CONFIG_NFS_FS is not set (facts/kernel.complete.config line 2486, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S164	5 finding(s)	[K-CFG-001@2] fs/nfsd/nfs4xdr.c is built only if (CONFIG_NFSD && CONFIG_NFSD_V4); CONFIG_NFSD is not set (facts/kernel.complete.config line 2487, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S165	5 finding(s)	[K-CFG-001@2] fs/nilfs2/btree.c is built only if (CONFIG_NILFS2_FS); CONFIG_NILFS2_FS is not set (facts/kernel.complete.config line 2371, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S166	5 finding(s)	[K-CFG-001@2] fs/pstore/ram_core.c is built only if (CONFIG_PSTORE && CONFIG_PSTORE_RAM); CONFIG_PSTORE is not set (facts/kernel.complete.config line 2481, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S167	5 finding(s)	[K-CFG-001@2] fs/udf/super.c is built only if (CONFIG_UDF_FS); CONFIG_UDF_FS is not set (facts/kernel.complete.config line 2404, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)

Id	Cited by	Statement
S168	5 finding(s)	[K-CFG-001@2] net/batman-adv/tp_meter.c is built only if (CONFIG_BATMAN_ADV); CONFIG_BATMAN_ADV is not set (facts/kernel.complete.config line 808, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S169	5 finding(s)	[K-CFG-001@2] net/bluetooth/6lowpan.c is built only if (CONFIG_BT && CONFIG_BT_6LOWPAN); CONFIG_BT is not set (facts/kernel.complete.config line 830, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S170	5 finding(s)	[K-CFG-001@2] net/bluetooth/hidp/core.c is built only if (CONFIG_BT && CONFIG_BT_HIDP); CONFIG_BT is not set (facts/kernel.complete.config line 830, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S171	5 finding(s)	[K-CFG-001@2] net/netfilter/nfnetlink_osf.c is built only if (CONFIG_NETFILTER && CONFIG_NETFILTER_NETLINK_OSF); CONFIG_NETFILTER_NETLINK_OSF is not set (facts/kernel.complete.config line 587, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S172	5 finding(s)	[K-CFG-001@2] net/nfc/nci/ntf.c is built only if (CONFIG_NFC && CONFIG_NFC_NCI); CONFIG_NFC is not set (facts/kernel.complete.config line 848, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S173	5 finding(s)	[K-CFG-001@2] net/phonet/pep.c is built only if (CONFIG_PHONET); CONFIG_PHONET is not set (facts/kernel.complete.config line 753, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S174	5 finding(s)	[K-CFG-001@2] net/sched/cls_u32.c is built only if (CONFIG_NET && CONFIG_NET_CLS_U32); CONFIG_NET_CLS_U32 is not set (facts/kernel.complete.config line 797, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S175	5 finding(s)	[K-CFG-001@2] net/sched/sch_netem.c is built only if (CONFIG_NET && CONFIG_NET_SCH_NETEM); CONFIG_NET_SCH_NETEM is not set (facts/kernel.complete.config line 775, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S176	5 finding(s)	[K-CFG-001@2] net/sched/sch_qfq.c is built only if (CONFIG_NET && CONFIG_NET_SCH_QFQ); CONFIG_NET_SCH_QFQ is not set (facts/kernel.complete.config line 780, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S177	5 finding(s)	[K-CFG-001@2] net/sctp/associola.c is built only if (CONFIG_IP_SCTP); CONFIG_IP_SCTP is not set (facts/kernel.complete.config line 733, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S178	5 finding(s)	[K-CFG-001@2] net/sctp/socket.c is built only if (CONFIG_IP_SCTP); CONFIG_IP_SCTP is not set (facts/kernel.complete.config line 733, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S179	5 finding(s)	[K-CFG-002@2] mm/slub.c is built if (CONFIG_SLUB): CONFIG_SLUB=y (facts/kernel.complete.config line 173, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S180	5 finding(s)	[K-CFG-002@2] net/ipv4/af_inet.c is built if (CONFIG_INET): CONFIG_INET=y (facts/kernel.complete.config line 534, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S181	5 finding(s)	[K-CFG-002@2] net/ipv4/igmp.c is built if (CONFIG_INET): CONFIG_INET=y (facts/kernel.complete.config line 534, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S182	5 finding(s)	[K-CFG-002@2] net/ipv4/route.c is built if (CONFIG_INET): CONFIG_INET=y (facts/kernel.complete.config line 534, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S183	5 finding(s)	[K-CFG-002@2] net/ipv4/sysctl_net_ipv4.c is built if (CONFIG_INET && CONFIG_SYSCTL): CONFIG_INET=y (facts/kernel.complete.config line 534, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_SYSCTL=y (facts/kernel.complete.config line 129, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S184	5 finding(s)	[K-CFG-002@2] net/ipv4/tcp.c is built if (CONFIG_INET): CONFIG_INET=y (facts/kernel.complete.config line 534, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S185	5 finding(s)	[K-CFG-002@2] net/sched/sch_fq_codel.c is built if (CONFIG_NET && CONFIG_NET_SCH_FQ_CODEL): CONFIG_NET=y (facts/kernel.complete.config line 519, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_NET_SCH_FQ_CODEL=y (facts/kernel.complete.config line 782, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S186	5 finding(s)	[K-CFG-002@2] net/unix/af_unix.c is built if (CONFIG_UNIX && CONFIG_UNIX_SCM): CONFIG_UNIX=y (facts/kernel.complete.config line 527, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_UNIX_SCM=y (facts/kernel.complete.config line 528, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S187	5 finding(s)	[K-CFG-003@1] drivers/cpufreq/cpufreq.c is built only if (CONFIG_CPU_FREQ); CONFIG_CPU_FREQ is absent from the complete configuration; symbol absent from complete configuration means off
S188	5 finding(s)	[K-CFG-003@1] drivers/gpu/drm/msm/msm_drv.c is built only if (CONFIG_DRM_MSM); CONFIG_DRM_MSM is absent from the complete configuration; symbol absent from complete configuration means off
S189	5 finding(s)	[K-CFG-003@1] drivers/gpu/drm/vmwgfx/vmwgfx_execbuf.c is built only if (CONFIG_DRM_VMWGFX); CONFIG_DRM_VMWGFX is absent from the complete configuration; symbol absent from complete configuration means off
S190	5 finding(s)	[K-CFG-003@1] drivers/hid/hid-logitech-hidpp.c is built only if (CONFIG_HID && CONFIG_HID_LOGITECH_HIDPP); CONFIG_HID is absent from the complete configuration; symbol absent from complete configuration means off
S191	5 finding(s)	[K-CFG-003@1] drivers/s390/crypto/pkey_api.c is built only if (CONFIG_PKEY); CONFIG_PKEY is absent from the complete configuration; symbol absent from complete configuration means off
S192	5 finding(s)	[K-CFG-003@1] drivers/scsi/hisi_sas/hisi_sas_v3_hw.c is built only if (CONFIG_SCSI_HISI_SAS && CONFIG_SCSI_HISI_SAS_PCI); CONFIG_SCSI_HISI_SAS is absent from the complete configuration; symbol absent from complete configuration means off
S193	5 finding(s)	[K-CFG-003@1] drivers/scsi/ses.c is built only if (CONFIG_SCSI_ENCLOSURE); CONFIG_SCSI_ENCLOSURE is absent from the complete configuration; symbol absent from complete configuration means off

Id	Cited by	Statement
S194	5 finding(s)	[K-CFG-003@1] drivers/thunderbolt/property.c is built only if (CONFIG_THUNDERBOLT); CONFIG_THUNDERBOLT is absent from the complete configuration; symbol absent from complete configuration means off
S195	5 finding(s)	[K-CFG-003@1] fs/hugetlbfs/inode.c is built only if (CONFIG_HUGETLBFS); CONFIG_HUGETLBFS is absent from the complete configuration; symbol absent from complete configuration means off
S196	5 finding(s)	[K-CFG-003@1] mm/huge_memory.c is built only if (CONFIG_TRANSPARENT_HUGEPAGE); CONFIG_TRANSPARENT_HUGEPAGE is absent from the complete configuration; symbol absent from complete configuration means off
S197	5 finding(s)	[K-CFG-003@1] mm/hugetlb.c is built only if (CONFIG_HUGETLBFS); CONFIG_HUGETLBFS is absent from the complete configuration; symbol absent from complete configuration means off
S198	5 finding(s)	[K-CFG-003@1] mm/khugepaged.c is built only if (CONFIG_TRANSPARENT_HUGEPAGE); CONFIG_TRANSPARENT_HUGEPAGE is absent from the complete configuration; symbol absent from complete configuration means off
S199	5 finding(s)	[K-CFG-003@1] net/ipv6/sit.c is built only if (CONFIG_IPV6_SIT && CONFIG_NET); CONFIG_IPV6_SIT is absent from the complete configuration; symbol absent from complete configuration means off
S200	5 finding(s)	[K-CFG-003@1] security/smack/smack_lsm.c is built only if (CONFIG_SECURITY_SMACK); CONFIG_SECURITY_SMACK is absent from the complete configuration; symbol absent from complete configuration means off
S201	5 finding(s)	[K-CFG-003@1] sound/usb/endpoint.c is built only if (CONFIG_SND && CONFIG_SND_USB_AUDIO); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off
S202	4 finding(s)	[K-CFG-001@2] drivers/android/binder_alloc.c is built only if (CONFIG_ANDROID && CONFIG_ANDROID_BINDER_IPC); CONFIG_ANDROID is not set (facts/kernel.complete.config line 2337, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S203	4 finding(s)	[K-CFG-001@2] drivers/ata/libata-transport.c is built only if (CONFIG_ATA); CONFIG_ATA is not set (facts/kernel.complete.config line 1131, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S204	4 finding(s)	[K-CFG-001@2] drivers/block/loop.c is built only if (CONFIG_BLK_DEV_LOOP); CONFIG_BLK_DEV_LOOP is not set (facts/kernel.complete.config line 1021, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S205	4 finding(s)	[K-CFG-001@2] drivers/bluetooth/btmtksdio.c is built only if (CONFIG_BT && CONFIG_BT_MTKSDIO); CONFIG_BT is not set (facts/kernel.complete.config line 830, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S206	4 finding(s)	[K-CFG-001@2] drivers/dma/dw-edma/dw-edma-core.c is built only if (CONFIG_DMADEVICES && CONFIG_DW_EDMA); CONFIG_DMADEVICES is not set (facts/kernel.complete.config line 2135, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S207	4 finding(s)	[K-CFG-001@2] drivers/gpu/drm/drm_client_modeset.c is built only if (CONFIG_DRM); CONFIG_DRM is not set (facts/kernel.complete.config line 1920, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S208	4 finding(s)	[K-CFG-001@2] drivers/iio/gyro/mpu3050-core.c is built only if (CONFIG_IIO && CONFIG_MPU3050); CONFIG_IIO is not set (facts/kernel.complete.config line 2295, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S209	4 finding(s)	[K-CFG-001@2] drivers/infiniband/core/verbs.c is built only if (CONFIG_INFINIBAND); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S210	4 finding(s)	[K-CFG-001@2] drivers/infiniband/ulp/isert/ib_isert.c is built only if (CONFIG_INFINIBAND && CONFIG_INFINIBAND_ISERT); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S211	4 finding(s)	[K-CFG-001@2] drivers/infiniband/ulp/srp/ib_srp.c is built only if (CONFIG_INFINIBAND && CONFIG_INFINIBAND_SRP); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S212	4 finding(s)	[K-CFG-001@2] drivers/input/rmi4/rmi_f54.c is built only if (CONFIG_INPUT && CONFIG_RMI4_CORE && CONFIG_RMI4_F54); CONFIG_INPUT is not set (facts/kernel.complete.config line 1339, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S213	4 finding(s)	[K-CFG-001@2] drivers/md/dm-thin-metadata.c is built only if (CONFIG_DM_THIN_PROVISIONING && CONFIG_MD); CONFIG_MD is not set (facts/kernel.complete.config line 1132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S214	4 finding(s)	[K-CFG-001@2] drivers/mtd/ubi/build.c is built only if (CONFIG_MTD && CONFIG_MTD_UBI); CONFIG_MTD_UBI is not set (facts/kernel.complete.config line 1004, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S215	4 finding(s)	[K-CFG-001@2] drivers/net/ethernet/cadence/macb_main.c is built only if (CONFIG_ETHERNET && CONFIG_MACB && CONFIG_NET_VENDOR_CADENCE); CONFIG_MACB is not set (facts/kernel.complete.config line 1176, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S216	4 finding(s)	[K-CFG-001@2] drivers/net/ethernet/intel/igb/igb_main.c is built only if (CONFIG_ETHERNET && CONFIG_IGB && CONFIG_NET_VENDOR_INTEL); CONFIG_IGB is not set (input/kernel.config line 2326, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value)
S217	4 finding(s)	[K-CFG-001@2] drivers/net/geneve.c is built only if (CONFIG_GENEVE); CONFIG_GENEVE is not set (facts/kernel.complete.config line 1143, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S218	4 finding(s)	[K-CFG-001@2] drivers/net/ipvlan/ipvlan_core.c is built only if (CONFIG_IPVLAN); CONFIG_IPVLAN is not set (facts/kernel.complete.config line 1141, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S219	4 finding(s)	[K-CFG-001@2] drivers/net/usb/aqc111.c is built only if (CONFIG_USB_NET_AQC111 && CONFIG_USB_NET_DRIVERS); CONFIG_USB_NET_DRIVERS is not set (facts/kernel.complete.config line 1305, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S220	4 finding(s)	[K-CFG-001@2] drivers/net/usb/rtl8150.c is built only if (CONFIG_USB_NET_DRIVERS && CONFIG_USB_RTL8150); CONFIG_USB_NET_DRIVERS is not set (facts/kernel.complete.config line 1305, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)

Id	Cited by	Statement
S221	4 finding(s)	[K-CFG-001@2] drivers/ntb/hw/mscc/ntb_hw_switchtec.c is built only if (CONFIG_NTB && CONFIG_NTB_SWITCHTEC); CONFIG_NTB is not set (input/kernel.config line 3994, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value)
S222	4 finding(s)	[K-CFG-001@2] drivers/target/iscsi/iscsi_target.c is built only if (CONFIG_ISCSI_TARGET && CONFIG_TARGET_CORE); CONFIG_TARGET_CORE is not set (facts/kernel.complete.config line 1133, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S223	4 finding(s)	[K-CFG-001@2] drivers/usb/gadget/function/f_hid.c is built only if (CONFIG_USB_F_HID && CONFIG_USB_GADGET); CONFIG_USB_GADGET is not set (facts/kernel.complete.config line 2057, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S224	4 finding(s)	[K-CFG-001@2] drivers/usb/gadget/function/f_tcm.c is built only if (CONFIG_USB_F_TCM && CONFIG_USB_GADGET); CONFIG_USB_GADGET is not set (facts/kernel.complete.config line 2057, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S225	4 finding(s)	[K-CFG-001@2] drivers/usb/serial/digi_acceleport.c is built only if (CONFIG_OF && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_DIGI_ACCELEPORT) or (CONFIG_PCI && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_DIGI_ACCELEPORT) or (CONFIG_USB && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_DIGI_ACCELEPORT) or (CONFIG_USB_GADGET && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_DIGI_ACCELEPORT) or (CONFIG_USB_PHY && CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_DIGI_ACCELEPORT) or (CONFIG_USB_SERIAL && CONFIG_USB_SERIAL_DIGI_ACCELE…
S226	4 finding(s)	[K-CFG-001@2] fs/binfmt_misc.c is built only if (CONFIG_BINFMT_MISC); CONFIG_BINFMT_MISC is not set (facts/kernel.complete.config line 490, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S227	4 finding(s)	[K-CFG-001@2] fs/btrfs/backref.c is built only if (CONFIG_BTRFS_FS); CONFIG_BTRFS_FS is not set (facts/kernel.complete.config line 2370, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S228	4 finding(s)	[K-CFG-001@2] fs/btrfs/tree-checker.c is built only if (CONFIG_BTRFS_FS); CONFIG_BTRFS_FS is not set (facts/kernel.complete.config line 2370, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S229	4 finding(s)	[K-CFG-001@2] fs/ceph/caps.c is built only if (CONFIG_CEPH_FS); CONFIG_CEPH_FS is not set (facts/kernel.complete.config line 2488, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S230	4 finding(s)	[K-CFG-001@2] fs/ext4/resize.c is built only if (CONFIG_EXT4_FS); CONFIG_EXT4_FS is not set (facts/kernel.complete.config line 2365, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S231	4 finding(s)	[K-CFG-001@2] fs/f2fs/data.c is built only if (CONFIG_F2FS_FS); CONFIG_F2FS_FS is not set (facts/kernel.complete.config line 2372, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S232	4 finding(s)	[K-CFG-001@2] fs/f2fs/gc.c is built only if (CONFIG_F2FS_FS); CONFIG_F2FS_FS is not set (facts/kernel.complete.config line 2372, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S233	4 finding(s)	[K-CFG-001@2] fs/nfsd/vfs.c is built only if (CONFIG_NFSD); CONFIG_NFSD is not set (facts/kernel.complete.config line 2487, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S234	4 finding(s)	[K-CFG-001@2] fs/nilfs2/dir.c is built only if (CONFIG_NILFS2_FS); CONFIG_NILFS2_FS is not set (facts/kernel.complete.config line 2371, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S235	4 finding(s)	[K-CFG-001@2] fs/nilfs2/ioctl.c is built only if (CONFIG_NILFS2_FS); CONFIG_NILFS2_FS is not set (facts/kernel.complete.config line 2371, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S236	4 finding(s)	[K-CFG-001@2] fs/orangefs/orangefs-debugfs.c is built only if (CONFIG_ORANGEFS_FS); CONFIG_ORANGEFS_FS is not set (facts/kernel.complete.config line 2433, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S237	4 finding(s)	[K-CFG-001@2] fs/udf/inode.c is built only if (CONFIG_UDF_FS); CONFIG_UDF_FS is not set (facts/kernel.complete.config line 2404, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S238	4 finding(s)	[K-CFG-001@2] kernel/kprobes.c is built only if (CONFIG_KPROBES); CONFIG_KPROBES is not set (facts/kernel.complete.config line 370, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S239	4 finding(s)	[K-CFG-001@2] net/9p/client.c is built only if (CONFIG_NET_9P); CONFIG_NET_9P is not set (facts/kernel.complete.config line 845, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S240	4 finding(s)	[K-CFG-001@2] net/atm/clip.c is built only if (CONFIG_ATM && CONFIG_ATM_CLIP); CONFIG_ATM is not set (facts/kernel.complete.config line 736, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S241	4 finding(s)	[K-CFG-001@2] net/atm/lec.c is built only if (CONFIG_ATM && CONFIG_ATM_LANE); CONFIG_ATM is not set (facts/kernel.complete.config line 736, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S242	4 finding(s)	[K-CFG-001@2] net/batman-adv/distributed-arp-table.c is built only if (CONFIG_BATMAN_ADV && CONFIG_BATMAN_ADV_DAT); CONFIG_BATMAN_ADV is not set (facts/kernel.complete.config line 808, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S243	4 finding(s)	[K-CFG-001@2] net/bluetooth/bnep/core.c is built only if (CONFIG_BT && CONFIG_BT_BNEP); CONFIG_BT is not set (facts/kernel.complete.config line 830, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S244	4 finding(s)	[K-CFG-001@2] net/bluetooth/mgmt.c is built only if (CONFIG_BT); CONFIG_BT is not set (facts/kernel.complete.config line 830, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S245	4 finding(s)	[K-CFG-001@2] net/bluetooth/rfcomm/sock.c is built only if (CONFIG_BT && CONFIG_BT_RFCOMM); CONFIG_BT is not set (facts/kernel.complete.config line 830, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)

Id	Cited by	Statement
S246	4 finding(s)	[K-CFG-001@2] net/bridge/netfilter/ebtables.c is built only if (CONFIG_BRIDGE && CONFIG_BRIDGE_NF_EBTABLES && CONFIG_NETFILTER); CONFIG_BRIDGE_NF_EBTABLES is not set (facts/kernel.complete.config line 730, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S247	4 finding(s)	[K-CFG-001@2] net/ceph/mon_client.c is built only if (CONFIG_CEPH_LIB); CONFIG_CEPH_LIB is not set (facts/kernel.complete.config line 847, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S248	4 finding(s)	[K-CFG-001@2] net/ipv6/exthdrs.c is built only if (CONFIG_IPV6 && CONFIG_NET); CONFIG_IPV6 is not set (facts/kernel.complete.config line 573, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S249	4 finding(s)	[K-CFG-001@2] net/ipv6/ip6_fib.c is built only if (CONFIG_IPV6 && CONFIG_NET); CONFIG_IPV6 is not set (facts/kernel.complete.config line 573, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S250	4 finding(s)	[K-CFG-001@2] net/ipv6/mcast.c is built only if (CONFIG_IPV6 && CONFIG_NET); CONFIG_IPV6 is not set (facts/kernel.complete.config line 573, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S251	4 finding(s)	[K-CFG-001@2] net/ipv6/seg6.c is built only if (CONFIG_IPV6 && CONFIG_NET); CONFIG_IPV6 is not set (facts/kernel.complete.config line 573, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S252	4 finding(s)	[K-CFG-001@2] net/ipv6/seg6_hmac.c is built only if (CONFIG_IPV6 && CONFIG_IPV6_SEG6_HMAC && CONFIG_NET); CONFIG_IPV6 is not set (facts/kernel.complete.config line 573, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S253	4 finding(s)	[K-CFG-001@2] net/ipv6/seg6_local.c is built only if (CONFIG_IPV6 && CONFIG_IPV6_SEG6_LWTUNNEL && CONFIG_NET); CONFIG_IPV6 is not set (facts/kernel.complete.config line 573, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S254	4 finding(s)	[K-CFG-001@2] net/mpls/af_mpls.c is built only if (CONFIG_MPLS && CONFIG_MPLS_ROUTING); CONFIG_MPLS is not set (facts/kernel.complete.config line 812, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S255	4 finding(s)	[K-CFG-001@2] net/netfilter/ipset/ip_set_core.c is built only if (CONFIG_IP_SET && CONFIG_NETFILTER); CONFIG_IP_SET is not set (facts/kernel.complete.config line 696, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S256	4 finding(s)	[K-CFG-001@2] net/netfilter/ipvs/ip_vs_xmit.c is built only if (CONFIG_IP_VS && CONFIG_NETFILTER); CONFIG_IP_VS is not set (facts/kernel.complete.config line 697, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S257	4 finding(s)	[K-CFG-001@2] net/netfilter/nf_conntrack_h323_asn1.c is built only if (CONFIG_NETFILTER && CONFIG_NF_CONNTRACK_H323); CONFIG_NF_CONNTRACK_H323 is not set (facts/kernel.complete.config line 603, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S258	4 finding(s)	[K-CFG-001@2] net/netfilter/nf_conntrack_sip.c is built only if (CONFIG_NETFILTER && CONFIG_NF_CONNTRACK_SIP); CONFIG_NF_CONNTRACK_SIP is not set (facts/kernel.complete.config line 609, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S259	4 finding(s)	[K-CFG-001@2] net/netfilter/nfnetlink_log.c is built only if (CONFIG_NETFILTER && CONFIG_NETFILTER_NETLINK_LOG); CONFIG_NETFILTER_NETLINK_LOG is not set (facts/kernel.complete.config line 586, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S260	4 finding(s)	[K-CFG-001@2] net/nfc/llcp_sock.c is built only if (CONFIG_NFC); CONFIG_NFC is not set (facts/kernel.complete.config line 848, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S261	4 finding(s)	[K-CFG-001@2] net/rds/ib_cm.c is built only if (CONFIG_RDS && CONFIG_RDS_RDMA); CONFIG_RDS is not set (facts/kernel.complete.config line 734, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S262	4 finding(s)	[K-CFG-001@2] net/sched/act_api.c is built only if (CONFIG_NET && CONFIG_NET_CLS_ACT); CONFIG_NET_CLS_ACT is not set (facts/kernel.complete.config line 805, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S263	4 finding(s)	[K-CFG-001@2] net/sched/sch_sfq.c is built only if (CONFIG_NET && CONFIG_NET_SCH_SFQ); CONFIG_NET_SCH_SFQ is not set (facts/kernel.complete.config line 767, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S264	4 finding(s)	[K-CFG-001@2] net/sctp/input.c is built only if (CONFIG_IP_SCTP); CONFIG_IP_SCTP is not set (facts/kernel.complete.config line 733, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S265	4 finding(s)	[K-CFG-001@2] net/tipc/bearer.c is built only if (CONFIG_TIPC); CONFIG_TIPC is not set (facts/kernel.complete.config line 735, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S266	4 finding(s)	[K-CFG-001@2] net/tipc/link.c is built only if (CONFIG_TIPC); CONFIG_TIPC is not set (facts/kernel.complete.config line 735, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S267	4 finding(s)	[K-CFG-001@2] net/vmw_vsock/af_vsock.c is built only if (CONFIG_VSOCKETS); CONFIG_VSOCKETS is not set (facts/kernel.complete.config line 810, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S268	4 finding(s)	[K-CFG-001@2] net/vmw_vsock/virtio_transport_common.c is built only if (CONFIG_VIRTIO_VSOCKETS_COMMON && CONFIG_VSOCKETS); CONFIG_VSOCKETS is not set (facts/kernel.complete.config line 810, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S269	4 finding(s)	[K-CFG-001@2] security/keys/keyring.c is built only if (CONFIG_KEYS); CONFIG_KEYS is not set (facts/kernel.complete.config line 2549, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S270	4 finding(s)	[K-CFG-002@2] drivers/i2c/i2c-core-base.c is built if (CONFIG_I2C): CONFIG_I2C=y (facts/kernel.complete.config line 1421, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)

Id	Cited by	Statement
S271	4 finding(s)	[K-CFG-002@2] drivers/usb/core/hub.c is built if (CONFIG_USB): CONFIG_USB=m (facts/kernel.complete.config line 1955, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S272	4 finding(s)	[K-CFG-002@2] fs/squashfs/inode.c is built if (CONFIG_SQUASHFS): CONFIG_SQUASHFS=y (facts/kernel.complete.config line 2459, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S273	4 finding(s)	[K-CFG-002@2] kernel/bpf/hashtab.c is built if (CONFIG_BPF && CONFIG_BPF_SYSCALL): CONFIG_BPF=y (facts/kernel.complete.config line 131, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_BPF_SYSCALL=y (facts/kernel.complete.config line 155, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S274	4 finding(s)	[K-CFG-002@2] mm/swapfile.c is built if (CONFIG_SWAP): CONFIG_SWAP=y (facts/kernel.complete.config line 40, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S275	4 finding(s)	[K-CFG-002@2] module nf_conntrack.ko (Kbuild object nf_conntrack.o, which links net/netfilter/nf_conntrack_core.c) is present
S276	4 finding(s)	[K-CFG-002@2] module nf_conntrack.ko (Kbuild object nf_conntrack.o, which links net/netfilter/nf_conntrack_helper.c) is present
S277	4 finding(s)	[K-CFG-002@2] net/bridge/br_arp_nd_proxy.c is built if (CONFIG_BRIDGE): CONFIG_BRIDGE=y (facts/kernel.complete.config line 739, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S278	4 finding(s)	[K-CFG-002@2] net/core/net_namespace.c is built if (CONFIG_NET): CONFIG_NET=y (facts/kernel.complete.config line 519, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S279	4 finding(s)	[K-CFG-002@2] net/ipv4/inet_connection_sock.c is built if (CONFIG_INET): CONFIG_INET=y (facts/kernel.complete.config line 534, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S280	4 finding(s)	[K-CFG-002@2] net/ipv4/inet_fragment.c is built if (CONFIG_INET): CONFIG_INET=y (facts/kernel.complete.config line 534, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S281	4 finding(s)	[K-CFG-002@2] net/ipv4/netfilter/ip_tables.c is built if (CONFIG_INET && CONFIG_IP_NF_IPTABLES && CONFIG_NETFILTER): CONFIG_INET=y (facts/kernel.complete.config line 534, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_IP_NF_IPTABLES=m (facts/kernel.complete.config line 709, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_NETFILTER…
S282	4 finding(s)	[K-CFG-002@2] net/ipv4/nexthop.c is built if (CONFIG_INET): CONFIG_INET=y (facts/kernel.complete.config line 534, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S283	4 finding(s)	[K-CFG-002@2] net/netfilter/nf_conntrack_core.c is built if (CONFIG_NETFILTER && CONFIG_NF_CONNTRACK): CONFIG_NETFILTER=y (facts/kernel.complete.config line 576, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_NF_CONNTRACK=m (facts/kernel.complete.config line 588, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S284	4 finding(s)	[K-CFG-002@2] net/netfilter/nf_conntrack_helper.c is built if (CONFIG_NETFILTER && CONFIG_NF_CONNTRACK): CONFIG_NETFILTER=y (facts/kernel.complete.config line 576, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_NF_CONNTRACK=m (facts/kernel.complete.config line 588, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S285	4 finding(s)	[K-CFG-003@1] block/blk-cgroup.c is built only if (CONFIG_BLK_CGROUP); CONFIG_BLK_CGROUP is absent from the complete configuration; symbol absent from complete configuration means off
S286	4 finding(s)	[K-CFG-003@1] drivers/acpi/acpica/psargs.c is built only if (CONFIG_ACPI); CONFIG_ACPI is absent from the complete configuration; symbol absent from complete configuration means off
S287	4 finding(s)	[K-CFG-003@1] drivers/char/ipmi/ipmi_si_intf.c is built only if (CONFIG_IPMI_SI); CONFIG_IPMI_SI is absent from the complete configuration; symbol absent from complete configuration means off
S288	4 finding(s)	[K-CFG-003@1] drivers/char/ipmi/ipmi_ssif.c is built only if (CONFIG_IPMI_SSIF); CONFIG_IPMI_SSIF is absent from the complete configuration; symbol absent from complete configuration means off
S289	4 finding(s)	[K-CFG-003@1] drivers/crypto/atmel-sha204a.c is built only if (CONFIG_CRYPTO && CONFIG_CRYPTO_DEV_ATMEL_SHA204A); CONFIG_CRYPTO_DEV_ATMEL_SHA204A is absent from the complete configuration; symbol absent from complete configuration means off
S290	4 finding(s)	[K-CFG-003@1] drivers/dma-buf/udmabuf.c is built only if (CONFIG_DMA_SHARED_BUFFER && CONFIG_UDMABUF); CONFIG_DMA_SHARED_BUFFER is absent from the complete configuration; symbol absent from complete configuration means off
S291	4 finding(s)	[K-CFG-003@1] drivers/irqchip/irq-gic-v3-its.c is built only if (CONFIG_ARM_GIC_V3_ITS); CONFIG_ARM_GIC_V3_ITS is absent from the complete configuration; symbol absent from complete configuration means off
S292	4 finding(s)	[K-CFG-003@1] drivers/net/ethernet/freescale/fec_main.c is built only if (CONFIG_ETHERNET && CONFIG_FEC && CONFIG_NET_VENDOR_FREESCALE); CONFIG_FEC is absent from the complete configuration; symbol absent from complete configuration means off
S293	4 finding(s)	[K-CFG-003@1] drivers/net/ethernet/ibm/ibmvnic.c is built only if (CONFIG_ETHERNET && CONFIG_IBMVNIC && CONFIG_NET_VENDOR_IBM); CONFIG_IBMVNIC is absent from the complete configuration; symbol absent from complete configuration means off
S294	4 finding(s)	[K-CFG-003@1] drivers/nfc/pn533/pn533.c is built only if (CONFIG_NFC_PN533); CONFIG_NFC_PN533 is absent from the complete configuration; symbol absent from complete configuration means off
S295	4 finding(s)	[K-CFG-003@1] drivers/scsi/mpt3sas/mpt3sas_base.c is built only if (CONFIG_SCSI_MPT3SAS); CONFIG_SCSI_MPT3SAS is absent from the complete configuration; symbol absent from complete configuration means off
S296	4 finding(s)	[K-CFG-003@1] drivers/scsi/pm8001/pm8001_hwi.c is built only if (CONFIG_SCSI_PM8001); CONFIG_SCSI_PM8001 is absent from the complete configuration; symbol absent from complete configuration means off

Id	Cited by	Statement
S297	4 finding(s)	[K-CFG-003@1] drivers/scsi/pm8001/pm80xx_hwi.c is built only if (CONFIG_SCSI_PM8001); CONFIG_SCSI_PM8001 is absent from the complete configuration; symbol absent from complete configuration means off
S298	4 finding(s)	[K-CFG-003@1] drivers/scsi/qla2xxx/qla_attr.c is built only if (CONFIG_SCSI_QLA_FC); CONFIG_SCSI_QLA_FC is absent from the complete configuration; symbol absent from complete configuration means off
S299	4 finding(s)	[K-CFG-003@1] drivers/scsi/qla2xxx/qla_mid.c is built only if (CONFIG_SCSI_QLA_FC); CONFIG_SCSI_QLA_FC is absent from the complete configuration; symbol absent from complete configuration means off
S300	4 finding(s)	[K-CFG-003@1] drivers/scsi/sg.c is built only if (CONFIG_CHR_DEV_SG); CONFIG_CHR_DEV_SG is absent from the complete configuration; symbol absent from complete configuration means off
S301	4 finding(s)	[K-CFG-003@1] drivers/scsi/storvsc_drv.c is built only if (CONFIG_HYPERV_STORAGE); CONFIG_HYPERV_STORAGE is absent from the complete configuration; symbol absent from complete configuration means off
S302	4 finding(s)	[K-CFG-003@1] drivers/staging/rtl8723bs/core/rtw_mlme.c is built only if (CONFIG_RTL8723BS && CONFIG_STAGING); CONFIG_RTL8723BS is absent from the complete configuration; symbol absent from complete configuration means off
S303	4 finding(s)	[K-CFG-003@1] drivers/staging/rtl8723bs/core/rtw_wlan_util.c is built only if (CONFIG_RTL8723BS && CONFIG_STAGING); CONFIG_RTL8723BS is absent from the complete configuration; symbol absent from complete configuration means off
S304	4 finding(s)	[K-CFG-003@1] drivers/tty/serial/imx.c is built only if (CONFIG_SERIAL_IMX); CONFIG_SERIAL_IMX is absent from the complete configuration; symbol absent from complete configuration means off
S305	4 finding(s)	[K-CFG-003@1] drivers/usb/renesas_usbhs/common.c is built only if (CONFIG_OF && CONFIG_USB_RENESAS_USBHS) or (CONFIG_PCI && CONFIG_USB_RENESAS_USBHS) or (CONFIG_USB && CONFIG_USB_RENESAS_USBHS) or (CONFIG_USB_GADGET && CONFIG_USB_RENESAS_USBHS) or (CONFIG_USB_PHY && CONFIG_USB_RENESAS_USBHS) or (CONFIG_USB_RENESAS_USBHS && CONFIG_USB_SUPPORT); CONFIG_USB_GADGET is not set (facts/kernel.complete.config line 2057, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99…
S306	4 finding(s)	[K-CFG-003@1] drivers/vhost/scsi.c is built only if (CONFIG_VHOST && CONFIG_VHOST_SCSI) or (CONFIG_VHOST_RING && CONFIG_VHOST_SCSI); CONFIG_VHOST is absent from the complete configuration, CONFIG_VHOST_RING is absent from the complete configuration; symbol absent from complete configuration means off
S307	4 finding(s)	[K-CFG-003@1] drivers/xen/privcmd.c is built only if (CONFIG_XEN && CONFIG_XEN_PRIVCMD); CONFIG_XEN is absent from the complete configuration; symbol absent from complete configuration means off
S308	4 finding(s)	[K-CFG-003@1] fs/ocfs2/move_extents.c is built only if (CONFIG_OCFS2_FS); CONFIG_OCFS2_FS is absent from the complete configuration; symbol absent from complete configuration means off
S309	4 finding(s)	[K-CFG-003@1] kernel/padata.c is built only if (CONFIG_PADATA); CONFIG_PADATA is absent from the complete configuration; symbol absent from complete configuration means off
S310	4 finding(s)	[K-CFG-003@1] net/core/sock_map.c is built only if (CONFIG_BPF_STREAM_PARSER && CONFIG_NET); CONFIG_BPF_STREAM_PARSER is absent from the complete configuration; symbol absent from complete configuration means off
S311	4 finding(s)	[K-CFG-003@1] net/ipv4/ip_gre.c is built only if (CONFIG_INET && CONFIG_NET_IPGRE); CONFIG_NET_IPGRE is absent from the complete configuration; symbol absent from complete configuration means off
S312	4 finding(s)	[K-CFG-003@1] net/netfilter/nf_nat_sip.c is built only if (CONFIG_NETFILTER && CONFIG_NF_NAT_SIP); CONFIG_NF_NAT_SIP is absent from the complete configuration; symbol absent from complete configuration means off
S313	4 finding(s)	[K-CFG-003@1] net/netfilter/nft_ct.c is built only if (CONFIG_NETFILTER && CONFIG_NFT_CT); CONFIG_NFT_CT is absent from the complete configuration; symbol absent from complete configuration means off
S314	4 finding(s)	[K-CFG-003@1] net/sunrpc/xprtsock.c is built only if (CONFIG_SUNRPC); CONFIG_SUNRPC is absent from the complete configuration; symbol absent from complete configuration means off
S315	4 finding(s)	[K-CFG-003@1] security/selinux/hooks.c is built only if (CONFIG_SECURITY_SELINUX); CONFIG_SECURITY_SELINUX is absent from the complete configuration; symbol absent from complete configuration means off
S316	4 finding(s)	[K-CFG-003@1] sound/usb/stream.c is built only if (CONFIG_SND && CONFIG_SND_USB_AUDIO); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off
S317	3 finding(s)	[K-CFG-001@2] block/bfq-iosched.c is built only if (CONFIG_IOSCHED_BFQ); CONFIG_IOSCHED_BFQ is not set (facts/kernel.complete.config line 473, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S318	3 finding(s)	[K-CFG-001@2] crypto/authencesn.c is built only if (CONFIG_CRYPTO_AUTHENC); CONFIG_CRYPTO_AUTHENC is not set (facts/kernel.complete.config line 2588, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S319	3 finding(s)	[K-CFG-001@2] drivers/ata/libata-core.c is built only if (CONFIG_ATA); CONFIG_ATA is not set (facts/kernel.complete.config line 1131, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S320	3 finding(s)	[K-CFG-001@2] drivers/ata/sata_dwc_460ex.c is built only if (CONFIG_ATA && CONFIG_SATA_DWC); CONFIG_ATA is not set (facts/kernel.complete.config line 1131, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S321	3 finding(s)	[K-CFG-001@2] drivers/block/rbd.c is built only if (CONFIG_BLK_DEV_RBD); CONFIG_BLK_DEV_RBD is not set (facts/kernel.complete.config line 1027, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S322	3 finding(s)	[K-CFG-001@2] drivers/char/ipmi/ipmi_msghandler.c is built only if (CONFIG_IPMI_HANDLER); CONFIG_IPMI_HANDLER is not set (facts/kernel.complete.config line 1409, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S323	3 finding(s)	[K-CFG-001@2] drivers/dma/dmaengine.c is built only if (CONFIG_DMADEVICES && CONFIG_DMA_ENGINE); CONFIG_DMADEVICES is not set (facts/kernel.complete.config line 2135, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S324	3 finding(s)	[K-CFG-001@2] drivers/dma/fsl-qdma.c is built only if (CONFIG_DMADEVICES && CONFIG_FSL_QDMA); CONFIG_DMADEVICES is not set (facts/kernel.complete.config line 2135, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S325	3 finding(s)	[K-CFG-001@2] drivers/hwmon/w83791d.c is built only if (CONFIG_HWMON && CONFIG_SENSORS_W83791D); CONFIG_SENSORS_W83791D is not set (facts/kernel.complete.config line 1731, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)

Id	Cited by	Statement
S326	3 finding(s)	[K-CFG-001@2] drivers/iio/accel/mma8452.c is built only if (CONFIG_IIO && CONFIG_MMA8452); CONFIG_IIO is not set (facts/kernel.complete.config line 2295, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S327	3 finding(s)	[K-CFG-001@2] drivers/infiniband/core/device.c is built only if (CONFIG_INFINIBAND); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S328	3 finding(s)	[K-CFG-001@2] drivers/infiniband/core/mad.c is built only if (CONFIG_INFINIBAND); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S329	3 finding(s)	[K-CFG-001@2] drivers/infiniband/hw/cxgb4/device.c is built only if (CONFIG_INFINIBAND && CONFIG_INFINIBAND_CXGB4); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S330	3 finding(s)	[K-CFG-001@2] drivers/infiniband/hw/hfi1/file_ops.c is built only if (CONFIG_INFINIBAND && CONFIG_INFINIBAND_HFI1); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S331	3 finding(s)	[K-CFG-001@2] drivers/infiniband/hw/hfi1/init.c is built only if (CONFIG_INFINIBAND && CONFIG_INFINIBAND_HFI1); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S332	3 finding(s)	[K-CFG-001@2] drivers/infiniband/hw/mlx5/devx.c is built only if (CONFIG_INFINIBAND && CONFIG_INFINIBAND_USER_ACCESS && CONFIG_MLX5_INFINIBAND); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S333	3 finding(s)	[K-CFG-001@2] drivers/infiniband/sw/siw/siw_qp_rx.c is built only if (CONFIG_INFINIBAND && CONFIG_RDMA_SIW); CONFIG_INFINIBAND is not set (facts/kernel.complete.config line 2132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S334	3 finding(s)	[K-CFG-001@2] drivers/input/evdev.c is built only if (CONFIG_INPUT && CONFIG_INPUT_EVDEV); CONFIG_INPUT is not set (facts/kernel.complete.config line 1339, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S335	3 finding(s)	[K-CFG-001@2] drivers/input/misc/uinput.c is built only if (CONFIG_INPUT && CONFIG_INPUT_MISC && CONFIG_INPUT_UINPUT); CONFIG_INPUT is not set (facts/kernel.complete.config line 1339, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S336	3 finding(s)	[K-CFG-001@2] drivers/ipack/devices/ipoctal.c is built only if (CONFIG_IPACK_BUS && CONFIG_SERIAL_IPOCTAL); CONFIG_IPACK_BUS is not set (facts/kernel.complete.config line 2307, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S337	3 finding(s)	[K-CFG-001@2] drivers/md/dm-era-target.c is built only if (CONFIG_DM_ERA && CONFIG_MD); CONFIG_MD is not set (facts/kernel.complete.config line 1132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S338	3 finding(s)	[K-CFG-001@2] drivers/md/dm-integrity.c is built only if (CONFIG_DM_INTEGRITY && CONFIG_MD); CONFIG_MD is not set (facts/kernel.complete.config line 1132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S339	3 finding(s)	[K-CFG-001@2] drivers/md/dm-thin.c is built only if (CONFIG_DM_THIN_PROVISIONING && CONFIG_MD); CONFIG_MD is not set (facts/kernel.complete.config line 1132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S340	3 finding(s)	[K-CFG-001@2] drivers/md/persistent-data/dm-array.c is built only if (CONFIG_DM_PERSISTENT_DATA && CONFIG_MD); CONFIG_MD is not set (facts/kernel.complete.config line 1132, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S341	3 finding(s)	[K-CFG-001@2] drivers/memstick/core/ms_block.c is built only if (CONFIG_MEMSTICK && CONFIG_MS_BLOCK); CONFIG_MEMSTICK is not set (facts/kernel.complete.config line 2061, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S342	3 finding(s)	[K-CFG-001@2] drivers/misc/pci_endpoint_test.c is built only if (CONFIG_PCI_ENDPOINT_TEST); CONFIG_PCI_ENDPOINT_TEST is not set (input/kernel.config line 4169, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value)
S343	3 finding(s)	[K-CFG-001@2] drivers/net/can/usb/ems_usb.c is built only if (CONFIG_CAN && CONFIG_CAN_EMS_USB); CONFIG_CAN is not set (facts/kernel.complete.config line 829, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S344	3 finding(s)	[K-CFG-001@2] drivers/net/can/usb/mcba_usb.c is built only if (CONFIG_CAN && CONFIG_CAN_MCBA_USB); CONFIG_CAN is not set (facts/kernel.complete.config line 829, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S345	3 finding(s)	[K-CFG-001@2] drivers/net/ethernet/hisilicon/hns3/hns3pf/hclge_main.c is built only if (CONFIG_ETHERNET && CONFIG_HNS3 && CONFIG_HNS3_HCLGE && CONFIG_NET_VENDOR_HISILICON); CONFIG_HNS3 is not set (input/kernel.config line 2146, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value)
S346	3 finding(s)	[K-CFG-001@2] drivers/net/slip/slip.c is built only if (CONFIG_SLIP); CONFIG_SLIP is not set (facts/kernel.complete.config line 1299, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S347	3 finding(s)	[K-CFG-001@2] drivers/net/usb/kalmia.c is built only if (CONFIG_USB_NET_DRIVERS && CONFIG_USB_NET_KALMIA); CONFIG_USB_NET_DRIVERS is not set (facts/kernel.complete.config line 1305, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S348	3 finding(s)	[K-CFG-001@2] drivers/net/usb/pegasus.c is built only if (CONFIG_USB_NET_DRIVERS && CONFIG_USB_PEGASUS); CONFIG_USB_NET_DRIVERS is not set (facts/kernel.complete.config line 1305, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S349	3 finding(s)	[K-CFG-001@2] drivers/net/wireless/ath/ath6kl/wmi.c is built only if (CONFIG_ATH6KL && CONFIG_WLAN && CONFIG_WLAN_VENDOR_ATH); CONFIG_WLAN_VENDOR_ATH is not set (facts/kernel.complete.config line 1309, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)

Id	Cited by	Statement
S350	3 finding(s)	[K-CFG-001@2] drivers/net/wireless/ath/wcn36xx/smd.c is built only if (CONFIG_WCN36XX && CONFIG_WLAN && CONFIG_WLAN_VENDOR_ATH); CONFIG_WLAN_VENDOR_ATH is not set (facts/kernel.complete.config line 1309, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S351	3 finding(s)	[K-CFG-001@2] drivers/net/wireless/broadcom/brcm80211/brcmfmac/core.c is built only if (CONFIG_BRCMFMAC && CONFIG_WLAN && CONFIG_WLAN_VENDOR_BROADCOM); CONFIG_WLAN_VENDOR_BROADCOM is not set (facts/kernel.complete.config line 1311, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S352	3 finding(s)	[K-CFG-001@2] drivers/net/wireless/broadcom/brcm80211/brcmfmac/pcie.c is built only if (CONFIG_BRCMFMAC && CONFIG_BRCMFMAC_PCIE && CONFIG_WLAN && CONFIG_WLAN_VENDOR_BROADCOM); CONFIG_WLAN_VENDOR_BROADCOM is not set (facts/kernel.complete.config line 1311, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S353	3 finding(s)	[K-CFG-001@2] drivers/net/wireless/broadcom/brcm80211/brcmfmac/sdio.c is built only if (CONFIG_BRCMFMAC && CONFIG_BRCMFMAC_SDIO && CONFIG_WLAN && CONFIG_WLAN_VENDOR_BROADCOM); CONFIG_WLAN_VENDOR_BROADCOM is not set (facts/kernel.complete.config line 1311, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S354	3 finding(s)	[K-CFG-001@2] drivers/net/wireless/intel/ipw2x00/libipw_rx.c is built only if (CONFIG_IPW2100 && CONFIG_LIBIPW && CONFIG_WLAN && CONFIG_WLAN_VENDOR_INTEL) or (CONFIG_IPW2200 && CONFIG_LIBIPW && CONFIG_WLAN && CONFIG_WLAN_VENDOR_INTEL); CONFIG_WLAN_VENDOR_INTEL is not set (facts/kernel.complete.config line 1313, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S355	3 finding(s)	[K-CFG-001@2] drivers/net/wireless/intel/iwlwifi/mvm/fw.c is built only if (CONFIG_IWLMVM && CONFIG_IWLWIFI && CONFIG_WLAN && CONFIG_WLAN_VENDOR_INTEL); CONFIG_WLAN_VENDOR_INTEL is not set (facts/kernel.complete.config line 1313, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S356	3 finding(s)	[K-CFG-001@2] drivers/net/wireless/realtek/rtlwifi/pci.c is built only if (CONFIG_RTLWIFI && CONFIG_RTLWIFI_PCI && CONFIG_WLAN && CONFIG_WLAN_VENDOR_REALTEK); CONFIG_WLAN_VENDOR_REALTEK is not set (facts/kernel.complete.config line 1318, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S357	3 finding(s)	[K-CFG-001@2] drivers/nvme/host/fc.c is built only if (CONFIG_NVME_FC); CONFIG_NVME_FC is not set (facts/kernel.complete.config line 1032, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S358	3 finding(s)	[K-CFG-001@2] drivers/rapidio/rio-scan.c is built only if (CONFIG_RAPIDIO && CONFIG_RAPIDIO_ENUM_BASIC); CONFIG_RAPIDIO is not set (input/kernel.config line 4433, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value)
S359	3 finding(s)	[K-CFG-001@2] drivers/staging/rtl8712/usb_intf.c is built only if (CONFIG_R8712U && CONFIG_STAGING); CONFIG_R8712U is not set (facts/kernel.complete.config line 2159, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S360	3 finding(s)	[K-CFG-001@2] drivers/target/target_core_configfs.c is built only if (CONFIG_TARGET_CORE); CONFIG_TARGET_CORE is not set (facts/kernel.complete.config line 1133, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S361	3 finding(s)	[K-CFG-001@2] drivers/thermal/thermal_core.c is built only if (CONFIG_THERMAL); CONFIG_THERMAL is not set (facts/kernel.complete.config line 1739, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S362	3 finding(s)	[K-CFG-001@2] drivers/tty/n_gsm.c is built only if (CONFIG_N_GSM); CONFIG_N_GSM is not set (facts/kernel.complete.config line 1357, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S363	3 finding(s)	[K-CFG-001@2] drivers/uio/uio_hv_generic.c is built only if (CONFIG_UIO && CONFIG_UIO_HV_GENERIC); CONFIG_UIO is not set (facts/kernel.complete.config line 2144, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S364	3 finding(s)	[K-CFG-001@2] drivers/usb/gadget/configfs.c is built only if (CONFIG_USB_GADGET && CONFIG_USB_LIBCOMPOSITE); CONFIG_USB_GADGET is not set (facts/kernel.complete.config line 2057, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S365	3 finding(s)	[K-CFG-001@2] drivers/usb/gadget/legacy/inode.c is built only if (CONFIG_USB_GADGET && CONFIG_USB_GADGETFS); CONFIG_USB_GADGET is not set (facts/kernel.complete.config line 2057, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S366	3 finding(s)	[K-CFG-001@2] drivers/usb/typec/altmodes/displayport.c is built only if (CONFIG_OF && CONFIG_TYPEC && CONFIG_TYPEC_DP_ALTMODE) or (CONFIG_PCI && CONFIG_TYPEC && CONFIG_TYPEC_DP_ALTMODE) or (CONFIG_TYPEC && CONFIG_TYPEC_DP_ALTMODE && CONFIG_USB) or (CONFIG_TYPEC && CONFIG_TYPEC_DP_ALTMODE && CONFIG_USB_GADGET) or (CONFIG_TYPEC && CONFIG_TYPEC_DP_ALTMODE && CONFIG_USB_PHY) or (CONFIG_TYPEC && CONFIG_TYPEC_DP_ALTMODE && CONFIG_USB_SUPPORT); CONFIG_TYPEC is not set (facts/kernel.complete.config lin…
S367	3 finding(s)	[K-CFG-001@2] drivers/usb/typec/tcpm/tcpm.c is built only if (CONFIG_OF && CONFIG_TYPEC && CONFIG_TYPEC_TCPM) or (CONFIG_PCI && CONFIG_TYPEC && CONFIG_TYPEC_TCPM) or (CONFIG_TYPEC && CONFIG_TYPEC_TCPM && CONFIG_USB) or (CONFIG_TYPEC && CONFIG_TYPEC_TCPM && CONFIG_USB_GADGET) or (CONFIG_TYPEC && CONFIG_TYPEC_TCPM && CONFIG_USB_PHY) or (CONFIG_TYPEC && CONFIG_TYPEC_TCPM && CONFIG_USB_SUPPORT); CONFIG_TYPEC is not set (facts/kernel.complete.config line 2058, derived via olddefconfig from input/ker…
S368	3 finding(s)	[K-CFG-001@2] drivers/vfio/pci/vfio_pci_intrs.c is built only if (CONFIG_VFIO && CONFIG_VFIO_PCI); CONFIG_VFIO is not set (facts/kernel.complete.config line 2145, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S369	3 finding(s)	[K-CFG-001@2] drivers/video/fbdev/core/fbsysfs.c is built only if (CONFIG_FB); CONFIG_FB is not set (facts/kernel.complete.config line 1936, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S370	3 finding(s)	[K-CFG-001@2] fs/btrfs/ctree.c is built only if (CONFIG_BTRFS_FS); CONFIG_BTRFS_FS is not set (facts/kernel.complete.config line 2370, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)

Id	Cited by	Statement
S371	3 finding(s)	[K-CFG-001@2] fs/ceph/dir.c is built only if (CONFIG_CEPH_FS); CONFIG_CEPH_FS is not set (facts/kernel.complete.config line 2488, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S372	3 finding(s)	[K-CFG-001@2] fs/ceph/mds_client.c is built only if (CONFIG_CEPH_FS); CONFIG_CEPH_FS is not set (facts/kernel.complete.config line 2488, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S373	3 finding(s)	[K-CFG-001@2] fs/cifs/smb2pdu.c is built only if (CONFIG_CIFS); CONFIG_CIFS is not set (facts/kernel.complete.config line 2489, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S374	3 finding(s)	[K-CFG-001@2] fs/cifs/smbdirect.c is built only if (CONFIG_CIFS && CONFIG_CIFS_SMB_DIRECT); CONFIG_CIFS is not set (facts/kernel.complete.config line 2489, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S375	3 finding(s)	[K-CFG-001@2] fs/erofs/zmap.c is built only if (CONFIG_EROFS_FS && CONFIG_EROFS_FS_ZIP); CONFIG_EROFS_FS is not set (facts/kernel.complete.config line 2484, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S376	3 finding(s)	[K-CFG-001@2] fs/ext4/ioctl.c is built only if (CONFIG_EXT4_FS); CONFIG_EXT4_FS is not set (facts/kernel.complete.config line 2365, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S377	3 finding(s)	[K-CFG-001@2] fs/ext4/migrate.c is built only if (CONFIG_EXT4_FS); CONFIG_EXT4_FS is not set (facts/kernel.complete.config line 2365, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S378	3 finding(s)	[K-CFG-001@2] fs/f2fs/inline.c is built only if (CONFIG_F2FS_FS); CONFIG_F2FS_FS is not set (facts/kernel.complete.config line 2372, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S379	3 finding(s)	[K-CFG-001@2] fs/hfsplus/bnode.c is built only if (CONFIG_HFSPLUS_FS); CONFIG_HFSPLUS_FS is not set (facts/kernel.complete.config line 2437, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S380	3 finding(s)	[K-CFG-001@2] fs/hfsplus/super.c is built only if (CONFIG_HFSPLUS_FS); CONFIG_HFSPLUS_FS is not set (facts/kernel.complete.config line 2437, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S381	3 finding(s)	[K-CFG-001@2] fs/jfs/inode.c is built only if (CONFIG_JFS_FS); CONFIG_JFS_FS is not set (facts/kernel.complete.config line 2367, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S382	3 finding(s)	[K-CFG-001@2] fs/jfs/xattr.c is built only if (CONFIG_JFS_FS); CONFIG_JFS_FS is not set (facts/kernel.complete.config line 2367, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S383	3 finding(s)	[K-CFG-001@2] fs/nfsd/nfs2acl.c is built only if (CONFIG_NFSD && CONFIG_NFSD_V2_ACL); CONFIG_NFSD is not set (facts/kernel.complete.config line 2487, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S384	3 finding(s)	[K-CFG-001@2] fs/nfsd/nfs3acl.c is built only if (CONFIG_NFSD && CONFIG_NFSD_V3_ACL); CONFIG_NFSD is not set (facts/kernel.complete.config line 2487, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S385	3 finding(s)	[K-CFG-001@2] fs/nfsd/nfs4callback.c is built only if (CONFIG_NFSD && CONFIG_NFSD_V4); CONFIG_NFSD is not set (facts/kernel.complete.config line 2487, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S386	3 finding(s)	[K-CFG-001@2] fs/nfsd/nfs4recover.c is built only if (CONFIG_NFSD && CONFIG_NFSD_V4); CONFIG_NFSD is not set (facts/kernel.complete.config line 2487, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S387	3 finding(s)	[K-CFG-001@2] fs/nfsd/nfsctl.c is built only if (CONFIG_NFSD); CONFIG_NFSD is not set (facts/kernel.complete.config line 2487, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S388	3 finding(s)	[K-CFG-001@2] fs/nilfs2/super.c is built only if (CONFIG_NILFS2_FS); CONFIG_NILFS2_FS is not set (facts/kernel.complete.config line 2371, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S389	3 finding(s)	[K-CFG-001@2] fs/ntfs/attrib.c is built only if (CONFIG_NTFS_FS); CONFIG_NTFS_FS is not set (facts/kernel.complete.config line 2412, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S390	3 finding(s)	[K-CFG-001@2] fs/quota/dquot.c is built only if (CONFIG_QUOTA); CONFIG_QUOTA is not set (facts/kernel.complete.config line 2383, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S391	3 finding(s)	[K-CFG-001@2] kernel/cgroup/cgroup.c is built only if (CONFIG_CGROUPS); CONFIG_CGROUPS is not set (facts/kernel.complete.config line 111, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S392	3 finding(s)	[K-CFG-001@2] kernel/cgroup/cpuset.c is built only if (CONFIG_CGROUPS && CONFIG_CPUSETS); CONFIG_CGROUPS is not set (facts/kernel.complete.config line 111, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S393	3 finding(s)	[K-CFG-001@2] mm/kmemleak.c is built only if (CONFIG_DEBUG_KMEMLEAK); CONFIG_DEBUG_KMEMLEAK is not set (facts/kernel.complete.config line 2818, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S394	3 finding(s)	[K-CFG-001@2] net/batman-adv/bat_iv_ogm.c is built only if (CONFIG_BATMAN_ADV); CONFIG_BATMAN_ADV is not set (facts/kernel.complete.config line 808, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S395	3 finding(s)	[K-CFG-001@2] net/batman-adv/main.c is built only if (CONFIG_BATMAN_ADV); CONFIG_BATMAN_ADV is not set (facts/kernel.complete.config line 808, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S396	3 finding(s)	[K-CFG-001@2] net/bluetooth/hci_core.c is built only if (CONFIG_BT); CONFIG_BT is not set (facts/kernel.complete.config line 830, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)

Id	Cited by	Statement
S397	3 finding(s)	[K-CFG-001@2] net/can/af_can.c is built only if (CONFIG_CAN); CONFIG_CAN is not set (facts/kernel.complete.config line 829, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S398	3 finding(s)	[K-CFG-001@2] net/can/j1939/main.c is built only if (CONFIG_CAN && CONFIG_CAN_J1939); CONFIG_CAN is not set (facts/kernel.complete.config line 829, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S399	3 finding(s)	[K-CFG-001@2] net/ceph/auth.c is built only if (CONFIG_CEPH_LIB); CONFIG_CEPH_LIB is not set (facts/kernel.complete.config line 847, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S400	3 finding(s)	[K-CFG-001@2] net/core/pktgen.c is built only if (CONFIG_NET && CONFIG_NET_PKTGEN); CONFIG_NET_PKTGEN is not set (facts/kernel.complete.config line 824, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S401	3 finding(s)	[K-CFG-001@2] net/hsr/hsr_forward.c is built only if (CONFIG_HSR); CONFIG_HSR is not set (facts/kernel.complete.config line 814, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S402	3 finding(s)	[K-CFG-001@2] net/hsr/hsr_framereg.c is built only if (CONFIG_HSR); CONFIG_HSR is not set (facts/kernel.complete.config line 814, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S403	3 finding(s)	[K-CFG-001@2] net/ipv6/calipso.c is built only if (CONFIG_IPV6 && CONFIG_NET && CONFIG_NETLABEL); CONFIG_IPV6 is not set (facts/kernel.complete.config line 573, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S404	3 finding(s)	[K-CFG-001@2] net/ipv6/icmp.c is built only if (CONFIG_IPV6 && CONFIG_NET); CONFIG_IPV6 is not set (facts/kernel.complete.config line 573, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S405	3 finding(s)	[K-CFG-001@2] net/ipv6/ip6mr.c is built only if (CONFIG_IPV6 && CONFIG_IPV6_MROUTE && CONFIG_NET); CONFIG_IPV6 is not set (facts/kernel.complete.config line 573, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S406	3 finding(s)	[K-CFG-001@2] net/ipv6/ndisc.c is built only if (CONFIG_IPV6 && CONFIG_NET); CONFIG_IPV6 is not set (facts/kernel.complete.config line 573, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S407	3 finding(s)	[K-CFG-001@2] net/ipv6/seg6_iptunnel.c is built only if (CONFIG_IPV6 && CONFIG_IPV6_SEG6_LWTUNNEL && CONFIG_NET); CONFIG_IPV6 is not set (facts/kernel.complete.config line 573, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S408	3 finding(s)	[K-CFG-001@2] net/ipv6/xfrm6_policy.c is built only if (CONFIG_IPV6 && CONFIG_NET && CONFIG_XFRM); CONFIG_IPV6 is not set (facts/kernel.complete.config line 573, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S409	3 finding(s)	[K-CFG-001@2] net/key/af_key.c is built only if (CONFIG_NET_KEY); CONFIG_NET_KEY is not set (facts/kernel.complete.config line 532, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S410	3 finding(s)	[K-CFG-001@2] net/l2tp/l2tp_core.c is built only if (CONFIG_L2TP); CONFIG_L2TP is not set (facts/kernel.complete.config line 737, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S411	3 finding(s)	[K-CFG-001@2] net/llc/af_llc.c is built only if (CONFIG_LLC && CONFIG_LLC2); CONFIG_LLC2 is not set (facts/kernel.complete.config line 749, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S412	3 finding(s)	[K-CFG-001@2] net/netfilter/ipvs/ip_vs_conn.c is built only if (CONFIG_IP_VS && CONFIG_NETFILTER); CONFIG_IP_VS is not set (facts/kernel.complete.config line 697, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S413	3 finding(s)	[K-CFG-001@2] net/netfilter/ipvs/ip_vs_core.c is built only if (CONFIG_IP_VS && CONFIG_NETFILTER); CONFIG_IP_VS is not set (facts/kernel.complete.config line 697, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S414	3 finding(s)	[K-CFG-001@2] net/nfc/digital_technology.c is built only if (CONFIG_NFC && CONFIG_NFC_DIGITAL); CONFIG_NFC is not set (facts/kernel.complete.config line 848, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S415	3 finding(s)	[K-CFG-001@2] net/nfc/netlink.c is built only if (CONFIG_NFC); CONFIG_NFC is not set (facts/kernel.complete.config line 848, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S416	3 finding(s)	[K-CFG-001@2] net/openvswitch/flow_netlink.c is built only if (CONFIG_OPENVSWITCH); CONFIG_OPENVSWITCH is not set (facts/kernel.complete.config line 809, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S417	3 finding(s)	[K-CFG-001@2] net/rds/message.c is built only if (CONFIG_RDS); CONFIG_RDS is not set (facts/kernel.complete.config line 734, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S418	3 finding(s)	[K-CFG-001@2] net/rxrpc/call_accept.c is built only if (CONFIG_AF_RXRPC); CONFIG_AF_RXRPC is not set (facts/kernel.complete.config line 831, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S419	3 finding(s)	[K-CFG-001@2] net/rxrpc/conn_event.c is built only if (CONFIG_AF_RXRPC); CONFIG_AF_RXRPC is not set (facts/kernel.complete.config line 831, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S420	3 finding(s)	[K-CFG-001@2] net/sched/cls_flow.c is built only if (CONFIG_NET && CONFIG_NET_CLS_FLOW); CONFIG_NET_CLS_FLOW is not set (facts/kernel.complete.config line 800, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S421	3 finding(s)	[K-CFG-001@2] net/sched/sch_hhf.c is built only if (CONFIG_NET && CONFIG_NET_SCH_HHF); CONFIG_NET_SCH_HHF is not set (facts/kernel.complete.config line 785, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S422	3 finding(s)	[K-CFG-001@2] net/sched/sch_htb.c is built only if (CONFIG_NET && CONFIG_NET_SCH_HTB); CONFIG_NET_SCH_HTB is not set (facts/kernel.complete.config line 761, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)

Id	Cited by	Statement
S423	3 finding(s)	[K-CFG-001@2] net/sched/sch_red.c is built only if (CONFIG_NET && CONFIG_NET_SCH_RED); CONFIG_NET_SCH_RED is not set (facts/kernel.complete.config line 765, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S424	3 finding(s)	[K-CFG-001@2] net/sched/sch_teql.c is built only if (CONFIG_NET && CONFIG_NET_SCH_TEQL); CONFIG_NET_SCH_TEQL is not set (facts/kernel.complete.config line 768, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S425	3 finding(s)	[K-CFG-001@2] net/sctp/diag.c is built only if (CONFIG_INET_SCTP_DIAG && CONFIG_IP_SCTP); CONFIG_IP_SCTP is not set (facts/kernel.complete.config line 733, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S426	3 finding(s)	[K-CFG-001@2] net/sctp/stream.c is built only if (CONFIG_IP_SCTP); CONFIG_IP_SCTP is not set (facts/kernel.complete.config line 733, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S427	3 finding(s)	[K-CFG-001@2] net/sctp/sysctl.c is built only if (CONFIG_IP_SCTP && CONFIG_SYSCTL); CONFIG_IP_SCTP is not set (facts/kernel.complete.config line 733, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S428	3 finding(s)	[K-CFG-001@2] net/tipc/core.c is built only if (CONFIG_TIPC); CONFIG_TIPC is not set (facts/kernel.complete.config line 735, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S429	3 finding(s)	[K-CFG-001@2] net/tipc/msg.c is built only if (CONFIG_TIPC); CONFIG_TIPC is not set (facts/kernel.complete.config line 735, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S430	3 finding(s)	[K-CFG-001@2] net/tipc/netlink.c is built only if (CONFIG_TIPC); CONFIG_TIPC is not set (facts/kernel.complete.config line 735, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S431	3 finding(s)	[K-CFG-001@2] net/tipc/topsrv.c is built only if (CONFIG_TIPC); CONFIG_TIPC is not set (facts/kernel.complete.config line 735, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S432	3 finding(s)	[K-CFG-001@2] net/vmw_vsock/vmci_transport.c is built only if (CONFIG_VMWARE_VMCI_VSOCKETS && CONFIG_VSOCKETS); CONFIG_VSOCKETS is not set (facts/kernel.complete.config line 810, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S433	3 finding(s)	[K-CFG-002@2] drivers/gpio/gpiolib.c is built if (CONFIG_GPIOLIB): CONFIG_GPIOLIB=y (facts/kernel.complete.config line 1542, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S434	3 finding(s)	[K-CFG-002@2] drivers/i2c/i2c-dev.c is built if (CONFIG_I2C_CHARDEV): CONFIG_I2C_CHARDEV=y (facts/kernel.complete.config line 1424, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S435	3 finding(s)	[K-CFG-002@2] drivers/net/ppp/ppp_async.c is built if (CONFIG_PPP_ASYNC): CONFIG_PPP_ASYNC=m (facts/kernel.complete.config line 1297, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S436	3 finding(s)	[K-CFG-002@2] drivers/net/slip/slhc.c is built if (CONFIG_SLHC): CONFIG_SLHC=m (facts/kernel.complete.config line 1300, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S437	3 finding(s)	[K-CFG-002@2] drivers/pinctrl/core.c is built if (CONFIG_PINCTRL): CONFIG_PINCTRL=y (facts/kernel.complete.config line 1528, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S438	3 finding(s)	[K-CFG-002@2] drivers/pinctrl/pinctrl-single.c is built if (CONFIG_PINCTRL && CONFIG_PINCTRL_SINGLE): CONFIG_PINCTRL=y (facts/kernel.complete.config line 1528, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_PINCTRL_SINGLE=y (facts/kernel.complete.config line 1537, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S439	3 finding(s)	[K-CFG-002@2] drivers/spi/spi.c is built if (CONFIG_SPI && CONFIG_SPI_MASTER): CONFIG_SPI=y (facts/kernel.complete.config line 1479, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_SPI_MASTER=y (facts/kernel.complete.config line 1481, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S440	3 finding(s)	[K-CFG-002@2] drivers/tty/serial/8250/8250_port.c is built if (CONFIG_SERIAL_8250): CONFIG_SERIAL_8250=y (facts/kernel.complete.config line 1368, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S441	3 finding(s)	[K-CFG-002@2] drivers/tty/tty_io.c is built if (CONFIG_TTY): CONFIG_TTY=y (facts/kernel.complete.config line 1352, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S442	3 finding(s)	[K-CFG-002@2] drivers/usb/core/config.c is built if (CONFIG_USB): CONFIG_USB=m (facts/kernel.complete.config line 1955, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S443	3 finding(s)	[K-CFG-002@2] fs/aio.c is built if (CONFIG_AIO): CONFIG_AIO=y (facts/kernel.complete.config line 150, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S444	3 finding(s)	[K-CFG-002@2] fs/notify/fsnotify.c is built if (CONFIG_FSNOTIFY): CONFIG_FSNOTIFY=y (facts/kernel.complete.config line 2379, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S445	3 finding(s)	[K-CFG-002@2] fs/proc/array.c is built if (CONFIG_PROC_FS): CONFIG_PROC_FS=y (facts/kernel.complete.config line 2418, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S446	3 finding(s)	[K-CFG-002@2] fs/proc/task_mmu.c is built if (CONFIG_MMU && CONFIG_PROC_FS): CONFIG_MMU=y (facts/kernel.complete.config line 321, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_PROC_FS=y (facts/kernel.complete.config line 2418, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)

Id	Cited by	Statement
S447	3 finding(s)	[K-CFG-002@2] mm/memory.c is built if (CONFIG_MMU): CONFIG_MMU=y (facts/kernel.complete.config line 321, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S448	3 finding(s)	[K-CFG-002@2] mm/migrate.c is built if (CONFIG_MIGRATION): CONFIG_MIGRATION=y (facts/kernel.complete.config line 503, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S449	3 finding(s)	[K-CFG-002@2] module nf_conntrack.ko (Kbuild object nf_conntrack.o, which links net/netfilter/nf_conntrack_expect.c) is present
S450	3 finding(s)	[K-CFG-002@2] module nf_conntrack.ko (Kbuild object nf_conntrack.o, which links net/netfilter/nf_conntrack_proto_tcp.c) is present
S451	3 finding(s)	[K-CFG-002@2] module nf_flow_table.ko (Kbuild object nf_flow_table.o, which links net/netfilter/nf_flow_table_core.c) is present
S452	3 finding(s)	[K-CFG-002@2] net/bpf/test_run.c is built if (CONFIG_BPF_SYSCALL && CONFIG_NET): CONFIG_BPF_SYSCALL=y (facts/kernel.complete.config line 155, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_NET=y (facts/kernel.complete.config line 519, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S453	3 finding(s)	[K-CFG-002@2] net/bridge/br_multicast.c is built if (CONFIG_BRIDGE && CONFIG_BRIDGE_IGMP_SNOOPING): CONFIG_BRIDGE=y (facts/kernel.complete.config line 739, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_BRIDGE_IGMP_SNOOPING=y (facts/kernel.complete.config line 740, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S454	3 finding(s)	[K-CFG-002@2] net/core/dst.c is built if (CONFIG_NET): CONFIG_NET=y (facts/kernel.complete.config line 519, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S455	3 finding(s)	[K-CFG-002@2] net/core/neighbour.c is built if (CONFIG_NET): CONFIG_NET=y (facts/kernel.complete.config line 519, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S456	3 finding(s)	[K-CFG-002@2] net/core/xdp.c is built if (CONFIG_NET): CONFIG_NET=y (facts/kernel.complete.config line 519, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S457	3 finding(s)	[K-CFG-002@2] net/ipv4/fib_trie.c is built if (CONFIG_INET): CONFIG_INET=y (facts/kernel.complete.config line 534, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S458	3 finding(s)	[K-CFG-002@2] net/ipv4/ip_output.c is built if (CONFIG_INET): CONFIG_INET=y (facts/kernel.complete.config line 534, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S459	3 finding(s)	[K-CFG-002@2] net/ipv4/tcp_ipv4.c is built if (CONFIG_INET): CONFIG_INET=y (facts/kernel.complete.config line 534, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S460	3 finding(s)	[K-CFG-002@2] net/ipv4/tcp_timer.c is built if (CONFIG_INET): CONFIG_INET=y (facts/kernel.complete.config line 534, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S461	3 finding(s)	[K-CFG-002@2] net/ipv4/udp.c is built if (CONFIG_INET): CONFIG_INET=y (facts/kernel.complete.config line 534, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S462	3 finding(s)	[K-CFG-002@2] net/netfilter/nf_conntrack_expect.c is built if (CONFIG_NETFILTER && CONFIG_NF_CONNTRACK): CONFIG_NETFILTER=y (facts/kernel.complete.config line 576, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_NF_CONNTRACK=m (facts/kernel.complete.config line 588, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S463	3 finding(s)	[K-CFG-002@2] net/netfilter/nf_conntrack_proto_tcp.c is built if (CONFIG_NETFILTER && CONFIG_NF_CONNTRACK): CONFIG_NETFILTER=y (facts/kernel.complete.config line 576, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_NF_CONNTRACK=m (facts/kernel.complete.config line 588, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S464	3 finding(s)	[K-CFG-002@2] net/netfilter/nf_flow_table_core.c is built if (CONFIG_NETFILTER && CONFIG_NF_FLOW_TABLE): CONFIG_NETFILTER=y (facts/kernel.complete.config line 576, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_NF_FLOW_TABLE=m (input/kernel.config line 3887, sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04: the customer's explicit value)
S465	3 finding(s)	[K-CFG-002@2] net/netfilter/nf_queue.c is built if (CONFIG_NETFILTER): CONFIG_NETFILTER=y (facts/kernel.complete.config line 576, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S466	3 finding(s)	[K-CFG-002@2] net/sched/sch_fifo.c is built if (CONFIG_NET && CONFIG_NET_SCH_FIFO): CONFIG_NET=y (facts/kernel.complete.config line 519, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04), CONFIG_NET_SCH_FIFO=y (facts/kernel.complete.config line 806, derived via olddefconfig from input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04)
S467	3 finding(s)	[K-CFG-003@1] block/blk-iocost.c is built only if (CONFIG_BLK_CGROUP_IOCOST); CONFIG_BLK_CGROUP_IOCOST is absent from the complete configuration; symbol absent from complete configuration means off
S468	3 finding(s)	[K-CFG-003@1] drivers/acpi/acpica/dsmethod.c is built only if (CONFIG_ACPI); CONFIG_ACPI is absent from the complete configuration; symbol absent from complete configuration means off
S469	3 finding(s)	[K-CFG-003@1] drivers/block/zram/zram_drv.c is built only if (CONFIG_ZRAM); CONFIG_ZRAM is absent from the complete configuration; symbol absent from complete configuration means off
S470	3 finding(s)	[K-CFG-003@1] drivers/crypto/qat/qat_common/qat_asym_algs.c is built only if (CONFIG_CRYPTO && CONFIG_CRYPTO_DEV_QAT); CONFIG_CRYPTO_DEV_QAT is absent from the complete configuration; symbol absent from complete configuration means off

Id	Cited by	Statement
S471	3 finding(s)	[K-CFG-003@1] drivers/firmware/arm_scpi.c is built only if (CONFIG_ARM_SCPI_PROTOCOL); CONFIG_ARM_SCPI_PROTOCOL is absent from the complete configuration; symbol absent from complete configuration means off
S472	3 finding(s)	[K-CFG-003@1] drivers/firmware/efi/efi.c is built only if (CONFIG_EFI); CONFIG_EFI is absent from the complete configuration; symbol absent from complete configuration means off
S473	3 finding(s)	[K-CFG-003@1] drivers/firmware/stratix10-svc.c is built only if (CONFIG_INTEL_STRATIX10_SERVICE); CONFIG_INTEL_STRATIX10_SERVICE is absent from the complete configuration; symbol absent from complete configuration means off
S474	3 finding(s)	[K-CFG-003@1] drivers/gpio/gpio-mvebu.c is built only if (CONFIG_GPIOLIB && CONFIG_GPIO_MVEBU); CONFIG_GPIO_MVEBU is absent from the complete configuration; symbol absent from complete configuration means off
S475	3 finding(s)	[K-CFG-003@1] drivers/gpu/drm/bridge/adv7511/adv7511_drv.c is built only if (CONFIG_DRM_I2C_ADV7511); CONFIG_DRM_I2C_ADV7511 is absent from the complete configuration; symbol absent from complete configuration means off
S476	3 finding(s)	[K-CFG-003@1] drivers/gpu/drm/exynos/exynos_drm_vidi.c is built only if (CONFIG_DRM_EXYNOS && CONFIG_DRM_EXYNOS_VIDI); CONFIG_DRM_EXYNOS is absent from the complete configuration; symbol absent from complete configuration means off
S477	3 finding(s)	[K-CFG-003@1] drivers/gpu/drm/msm/hdmi/hdmi.c is built only if (CONFIG_DRM_MSM); CONFIG_DRM_MSM is absent from the complete configuration; symbol absent from complete configuration means off
S478	3 finding(s)	[K-CFG-003@1] drivers/gpu/drm/msm/msm_gem_submit.c is built only if (CONFIG_DRM_MSM); CONFIG_DRM_MSM is absent from the complete configuration; symbol absent from complete configuration means off
S479	3 finding(s)	[K-CFG-003@1] drivers/gpu/drm/v3d/v3d_sched.c is built only if (CONFIG_DRM_V3D); CONFIG_DRM_V3D is absent from the complete configuration; symbol absent from complete configuration means off
S480	3 finding(s)	[K-CFG-003@1] drivers/hid/hid-magicmouse.c is built only if (CONFIG_HID && CONFIG_HID_MAGICMOUSE); CONFIG_HID is absent from the complete configuration; symbol absent from complete configuration means off
S481	3 finding(s)	[K-CFG-003@1] drivers/hv/vmbus_drv.c is built only if (CONFIG_HYPERV); CONFIG_HYPERV is absent from the complete configuration; symbol absent from complete configuration means off
S482	3 finding(s)	[K-CFG-003@1] drivers/hwmon/coretemp.c is built only if (CONFIG_HWMON && CONFIG_SENSORS_CORETEMP); CONFIG_SENSORS_CORETEMP is absent from the complete configuration; symbol absent from complete configuration means off
S483	3 finding(s)	[K-CFG-003@1] drivers/irqchip/irq-gic-v3.c is built only if (CONFIG_ARM_GIC_V3); CONFIG_ARM_GIC_V3 is absent from the complete configuration; symbol absent from complete configuration means off
S484	3 finding(s)	[K-CFG-003@1] drivers/media/dvb-core/dvbdev.c is built only if (CONFIG_DVB_CORE); CONFIG_DVB_CORE is absent from the complete configuration; symbol absent from complete configuration means off
S485	3 finding(s)	[K-CFG-003@1] drivers/media/dvb-frontends/rtl2832_sdr.c is built only if (CONFIG_DVB_CORE && CONFIG_DVB_RTL2832_SDR); CONFIG_DVB_CORE is absent from the complete configuration; symbol absent from complete configuration means off
S486	3 finding(s)	[K-CFG-003@1] drivers/media/i2c/tc358743.c is built only if (CONFIG_VIDEO_TC358743); CONFIG_VIDEO_TC358743 is absent from the complete configuration; symbol absent from complete configuration means off
S487	3 finding(s)	[K-CFG-003@1] drivers/media/pci/cx23885/cx23885-core.c is built only if (CONFIG_VIDEO_CX23885); CONFIG_VIDEO_CX23885 is absent from the complete configuration; symbol absent from complete configuration means off
S488	3 finding(s)	[K-CFG-003@1] drivers/media/platform/qcom/venus/hfi_venus.c is built only if (CONFIG_VIDEO_QCOM_VENUS); CONFIG_VIDEO_QCOM_VENUS is absent from the complete configuration; symbol absent from complete configuration means off
S489	3 finding(s)	[K-CFG-003@1] drivers/media/rc/imon.c is built only if (CONFIG_IR_IMON); CONFIG_IR_IMON is absent from the complete configuration; symbol absent from complete configuration means off
S490	3 finding(s)	[K-CFG-003@1] drivers/media/usb/pvrusb2/pvrusb2-hdw.c is built only if (CONFIG_VIDEO_PVRUSB2); CONFIG_VIDEO_PVRUSB2 is absent from the complete configuration; symbol absent from complete configuration means off
S491	3 finding(s)	[K-CFG-003@1] drivers/misc/ocxl/file.c is built only if (CONFIG_OCXL); CONFIG_OCXL is absent from the complete configuration; symbol absent from complete configuration means off
S492	3 finding(s)	[K-CFG-003@1] drivers/misc/vmw_vmci/vmci_host.c is built only if (CONFIG_VMWARE_VMCI); CONFIG_VMWARE_VMCI is absent from the complete configuration; symbol absent from complete configuration means off
S493	3 finding(s)	[K-CFG-003@1] drivers/net/dsa/mv88e6xxx/chip.c is built only if (CONFIG_NET_DSA_MV88E6XXX); CONFIG_NET_DSA_MV88E6XXX is absent from the complete configuration; symbol absent from complete configuration means off
S494	3 finding(s)	[K-CFG-003@1] drivers/net/ethernet/intel/ice/ice_main.c is built only if (CONFIG_ETHERNET && CONFIG_ICE && CONFIG_NET_VENDOR_INTEL); CONFIG_ICE is absent from the complete configuration; symbol absent from complete configuration means off
S495	3 finding(s)	[K-CFG-003@1] drivers/net/ethernet/marvell/mvpp2/mvpp2_main.c is built only if (CONFIG_ETHERNET && CONFIG_MVPP2 && CONFIG_NET_VENDOR_MARVELL); CONFIG_MVPP2 is absent from the complete configuration; symbol absent from complete configuration means off
S496	3 finding(s)	[K-CFG-003@1] drivers/net/ethernet/marvell/octeontx2/af/rvu.c is built only if (CONFIG_ETHERNET && CONFIG_NET_VENDOR_MARVELL && CONFIG_OCTEONTX2_AF); CONFIG_OCTEONTX2_AF is absent from the complete configuration; symbol absent from complete configuration means off
S497	3 finding(s)	[K-CFG-003@1] drivers/net/ethernet/mediatek/mtk_eth_soc.c is built only if (CONFIG_ETHERNET && CONFIG_NET_MEDIATEK_SOC && CONFIG_NET_VENDOR_MEDIATEK); CONFIG_NET_MEDIATEK_SOC is absent from the complete configuration; symbol absent from complete configuration means off
S498	3 finding(s)	[K-CFG-003@1] drivers/net/ethernet/qlogic/qede/qede_fp.c is built only if (CONFIG_ETHERNET && CONFIG_NET_VENDOR_QLOGIC && CONFIG_QEDE); CONFIG_QEDE is absent from the complete configuration; symbol absent from complete configuration means off
S499	3 finding(s)	[K-CFG-003@1] drivers/net/ntb_netdev.c is built only if (CONFIG_NTB_NETDEV); CONFIG_NTB_NETDEV is absent from the complete configuration; symbol absent from complete configuration means off
S500	3 finding(s)	[K-CFG-003@1] drivers/nvme/host/rdma.c is built only if (CONFIG_NVME_RDMA); CONFIG_NVME_RDMA is absent from the complete configuration; symbol absent from complete configuration means off

Id	Cited by	Statement
S501	3 finding(s)	[K-CFG-003@1] drivers/nvme/target/core.c is built only if (CONFIG_NVME_TARGET); CONFIG_NVME_TARGET is absent from the complete configuration; symbol absent from complete configuration means off
S502	3 finding(s)	[K-CFG-003@1] drivers/nvme/target/fc.c is built only if (CONFIG_NVME_TARGET_FC); CONFIG_NVME_TARGET_FC is absent from the complete configuration; symbol absent from complete configuration means off
S503	3 finding(s)	[K-CFG-003@1] drivers/s390/block/dasd.c is built only if (CONFIG_DASD); CONFIG_DASD is absent from the complete configuration; symbol absent from complete configuration means off
S504	3 finding(s)	[K-CFG-003@1] drivers/s390/block/dasd_eckd.c is built only if (CONFIG_DASD_ECKD); CONFIG_DASD_ECKD is absent from the complete configuration; symbol absent from complete configuration means off
S505	3 finding(s)	[K-CFG-003@1] drivers/scsi/lpfc/lpfc_scsi.c is built only if (CONFIG_SCSI_LPFC); CONFIG_SCSI_LPFC is absent from the complete configuration; symbol absent from complete configuration means off
S506	3 finding(s)	[K-CFG-003@1] drivers/scsi/qedf/qedf_main.c is built only if (CONFIG_QEDF); CONFIG_QEDF is absent from the complete configuration; symbol absent from complete configuration means off
S507	3 finding(s)	[K-CFG-003@1] drivers/scsi/qla2xxx/qla_iocb.c is built only if (CONFIG_SCSI_QLA_FC); CONFIG_SCSI_QLA_FC is absent from the complete configuration; symbol absent from complete configuration means off
S508	3 finding(s)	[K-CFG-003@1] drivers/scsi/qla2xxx/qla_mbx.c is built only if (CONFIG_SCSI_QLA_FC); CONFIG_SCSI_QLA_FC is absent from the complete configuration; symbol absent from complete configuration means off
S509	3 finding(s)	[K-CFG-003@1] drivers/scsi/scsi_debug.c is built only if (CONFIG_SCSI_DEBUG); CONFIG_SCSI_DEBUG is absent from the complete configuration; symbol absent from complete configuration means off
S510	3 finding(s)	[K-CFG-003@1] drivers/soc/fsl/qbman/qman.c is built only if (CONFIG_FSL_DPAA); CONFIG_FSL_DPAA is absent from the complete configuration; symbol absent from complete configuration means off
S511	3 finding(s)	[K-CFG-003@1] drivers/spi/spi-fsl-lpspi.c is built only if (CONFIG_SPI && CONFIG_SPI_FSL_LPSPI); CONFIG_SPI_FSL_LPSPI is absent from the complete configuration; symbol absent from complete configuration means off
S512	3 finding(s)	[K-CFG-003@1] drivers/spi/spi-mpc52xx.c is built only if (CONFIG_SPI && CONFIG_SPI_MPC52xx); CONFIG_SPI_MPC52xx is absent from the complete configuration; symbol absent from complete configuration means off
S513	3 finding(s)	[K-CFG-003@1] drivers/staging/media/meson/vdec/vdec.c is built only if (CONFIG_STAGING && CONFIG_VIDEO_MESON_VDEC); CONFIG_VIDEO_MESON_VDEC is absent from the complete configuration; symbol absent from complete configuration means off
S514	3 finding(s)	[K-CFG-003@1] drivers/staging/rtl8723bs/os_dep/ioctl_cfg80211.c is built only if (CONFIG_RTL8723BS && CONFIG_STAGING); CONFIG_RTL8723BS is absent from the complete configuration; symbol absent from complete configuration means off
S515	3 finding(s)	[K-CFG-003@1] drivers/tty/serial/sc16is7xx.c is built only if (CONFIG_SERIAL_SC16IS7XX_CORE); CONFIG_SERIAL_SC16IS7XX_CORE is absent from the complete configuration; symbol absent from complete configuration means off
S516	3 finding(s)	[K-CFG-003@1] drivers/video/fbdev/smscufx.c is built only if (CONFIG_FB_SMSCUFX); CONFIG_FB_SMSCUFX is absent from the complete configuration; symbol absent from complete configuration means off
S517	3 finding(s)	[K-CFG-003@1] drivers/xen/xen-scsiback.c is built only if (CONFIG_XEN && CONFIG_XEN_SCSI_BACKEND); CONFIG_XEN is absent from the complete configuration; symbol absent from complete configuration means off
S518	3 finding(s)	[K-CFG-003@1] fs/dlm/lock.c is built only if (CONFIG_DLM); CONFIG_DLM is absent from the complete configuration; symbol absent from complete configuration means off
S519	3 finding(s)	[K-CFG-003@1] fs/ecryptfs/keystore.c is built only if (CONFIG_ECRYPT_FS); CONFIG_ECRYPT_FS is absent from the complete configuration; symbol absent from complete configuration means off
S520	3 finding(s)	[K-CFG-003@1] fs/jbd2/transaction.c is built only if (CONFIG_JBD2); CONFIG_JBD2 is absent from the complete configuration; symbol absent from complete configuration means off
S521	3 finding(s)	[K-CFG-003@1] fs/ocfs2/alloc.c is built only if (CONFIG_OCFS2_FS); CONFIG_OCFS2_FS is absent from the complete configuration; symbol absent from complete configuration means off
S522	3 finding(s)	[K-CFG-003@1] fs/ocfs2/aops.c is built only if (CONFIG_OCFS2_FS); CONFIG_OCFS2_FS is absent from the complete configuration; symbol absent from complete configuration means off
S523	3 finding(s)	[K-CFG-003@1] fs/ocfs2/buffer_head_io.c is built only if (CONFIG_OCFS2_FS); CONFIG_OCFS2_FS is absent from the complete configuration; symbol absent from complete configuration means off
S524	3 finding(s)	[K-CFG-003@1] fs/ocfs2/dir.c is built only if (CONFIG_OCFS2_FS); CONFIG_OCFS2_FS is absent from the complete configuration; symbol absent from complete configuration means off
S525	3 finding(s)	[K-CFG-003@1] fs/ocfs2/file.c is built only if (CONFIG_OCFS2_FS); CONFIG_OCFS2_FS is absent from the complete configuration; symbol absent from complete configuration means off
S526	3 finding(s)	[K-CFG-003@1] fs/ocfs2/refcounttree.c is built only if (CONFIG_OCFS2_FS); CONFIG_OCFS2_FS is absent from the complete configuration; symbol absent from complete configuration means off
S527	3 finding(s)	[K-CFG-003@1] fs/ocfs2/resize.c is built only if (CONFIG_OCFS2_FS); CONFIG_OCFS2_FS is absent from the complete configuration; symbol absent from complete configuration means off
S528	3 finding(s)	[K-CFG-003@1] fs/ocfs2/suballoc.c is built only if (CONFIG_OCFS2_FS); CONFIG_OCFS2_FS is absent from the complete configuration; symbol absent from complete configuration means off
S529	3 finding(s)	[K-CFG-003@1] fs/ubifs/dir.c is built only if (CONFIG_UBIFS_FS); CONFIG_UBIFS_FS is absent from the complete configuration; symbol absent from complete configuration means off
S530	3 finding(s)	[K-CFG-003@1] fs/ubifs/file.c is built only if (CONFIG_UBIFS_FS); CONFIG_UBIFS_FS is absent from the complete configuration; symbol absent from complete configuration means off
S531	3 finding(s)	[K-CFG-003@1] kernel/auditsc.c is built only if (CONFIG_AUDITSYSCALL); CONFIG_AUDITSYSCALL is absent from the complete configuration; symbol absent from complete configuration means off
S532	3 finding(s)	[K-CFG-003@1] kernel/trace/bpf_trace.c is built only if (CONFIG_BPF_EVENTS && CONFIG_FUNCTION_TRACER) or (CONFIG_BPF_EVENTS && CONFIG_RING_BUFFER) or (CONFIG_BPF_EVENTS && CONFIG_TRACEPOINTS) or (CONFIG_BPF_EVENTS && CONFIG_TRACE_CLOCK) or (CONFIG_BPF_EVENTS && CONFIG_TRACING); CONFIG_BPF_EVENTS is absent from the complete configuration; symbol absent from complete configuration means off

Id	Cited by	Statement
S533	3 finding(s)	[K-CFG-003@1] kernel/trace/trace_mmiotrace.c is built only if (CONFIG_FUNCTION_TRACER && CONFIG_MMIOTRACE) or (CONFIG_MMIOTRACE && CONFIG_RING_BUFFER) or (CONFIG_MMIOTRACE && CONFIG_TRACEPOINTS) or (CONFIG_MMIOTRACE && CONFIG_TRACE_CLOCK) or (CONFIG_MMIOTRACE && CONFIG_TRACING); CONFIG_FUNCTION_TRACER is absent from the complete configuration, CONFIG_MMIOTRACE is absent from the complete configuration; symbol absent from complete configuration means off
S534	3 finding(s)	[K-CFG-003@1] kernel/trace/tracing_map.c is built only if (CONFIG_FUNCTION_TRACER && CONFIG_TRACING_MAP) or (CONFIG_RING_BUFFER && CONFIG_TRACING_MAP) or (CONFIG_TRACEPOINTS && CONFIG_TRACING_MAP) or (CONFIG_TRACE_CLOCK && CONFIG_TRACING_MAP) or (CONFIG_TRACING && CONFIG_TRACING_MAP); CONFIG_FUNCTION_TRACER is absent from the complete configuration, CONFIG_TRACING_MAP is absent from the complete configuration; symbol absent from complete configuration means off
S535	3 finding(s)	[K-CFG-003@1] net/core/netpoll.c is built only if (CONFIG_NET && CONFIG_NETPOLL); CONFIG_NETPOLL is absent from the complete configuration; symbol absent from complete configuration means off
S536	3 finding(s)	[K-CFG-003@1] net/core/page_pool.c is built only if (CONFIG_NET && CONFIG_PAGE_POOL); CONFIG_PAGE_POOL is absent from the complete configuration; symbol absent from complete configuration means off
S537	3 finding(s)	[K-CFG-003@1] net/ipv4/ip_tunnel.c is built only if (CONFIG_INET && CONFIG_NET_IP_TUNNEL); CONFIG_NET_IP_TUNNEL is absent from the complete configuration; symbol absent from complete configuration means off
S538	3 finding(s)	[K-CFG-003@1] net/ipv6/ah6.c is built only if (CONFIG_INET6_AH && CONFIG_NET); CONFIG_INET6_AH is absent from the complete configuration; symbol absent from complete configuration means off
S539	3 finding(s)	[K-CFG-003@1] net/mac802154/iface.c is built only if (CONFIG_MAC802154); CONFIG_MAC802154 is absent from the complete configuration; symbol absent from complete configuration means off
S540	3 finding(s)	[K-CFG-003@1] net/netfilter/nf_synproxy_core.c is built only if (CONFIG_NETFILTER && CONFIG_NETFILTER_SYNPROXY); CONFIG_NETFILTER_SYNPROXY is absent from the complete configuration; symbol absent from complete configuration means off
S541	3 finding(s)	[K-CFG-003@1] net/netrom/nr_route.c is built only if (CONFIG_NETROM); CONFIG_NETROM is absent from the complete configuration; symbol absent from complete configuration means off
S542	3 finding(s)	[K-CFG-003@1] net/rose/af_rose.c is built only if (CONFIG_ROSE); CONFIG_ROSE is absent from the complete configuration; symbol absent from complete configuration means off
S543	3 finding(s)	[K-CFG-003@1] net/sched/act_ife.c is built only if (CONFIG_NET && CONFIG_NET_ACT_IFE); CONFIG_NET_ACT_IFE is absent from the complete configuration; symbol absent from complete configuration means off
S544	3 finding(s)	[K-CFG-003@1] net/smc/smc_clc.c is built only if (CONFIG_SMC); CONFIG_SMC is absent from the complete configuration; symbol absent from complete configuration means off
S545	3 finding(s)	[K-CFG-003@1] net/smc/smc_rx.c is built only if (CONFIG_SMC); CONFIG_SMC is absent from the complete configuration; symbol absent from complete configuration means off
S546	3 finding(s)	[K-CFG-003@1] net/sunrpc/auth_gss/gss_rpc_xdr.c is built only if (CONFIG_SUNRPC && CONFIG_SUNRPC_GSS); CONFIG_SUNRPC is absent from the complete configuration; symbol absent from complete configuration means off
S547	3 finding(s)	[K-CFG-003@1] net/sunrpc/auth_gss/svcauth_gss.c is built only if (CONFIG_SUNRPC && CONFIG_SUNRPC_GSS); CONFIG_SUNRPC is absent from the complete configuration; symbol absent from complete configuration means off
S548	3 finding(s)	[K-CFG-003@1] net/sunrpc/cache.c is built only if (CONFIG_SUNRPC); CONFIG_SUNRPC is absent from the complete configuration; symbol absent from complete configuration means off
S549	3 finding(s)	[K-CFG-003@1] net/sunrpc/svc.c is built only if (CONFIG_SUNRPC); CONFIG_SUNRPC is absent from the complete configuration; symbol absent from complete configuration means off
S550	3 finding(s)	[K-CFG-003@1] net/sunrpc/xprtrdma/rpc_rdma.c is built only if (CONFIG_SUNRPC && CONFIG_SUNRPC_XPRT_RDMA); CONFIG_SUNRPC is absent from the complete configuration; symbol absent from complete configuration means off
S551	3 finding(s)	[K-CFG-003@1] security/apparmor/apparmorfs.c is built only if (CONFIG_SECURITY_APPARMOR); CONFIG_SECURITY_APPARMOR is absent from the complete configuration; symbol absent from complete configuration means off
S552	3 finding(s)	[K-CFG-003@1] security/apparmor/match.c is built only if (CONFIG_SECURITY_APPARMOR); CONFIG_SECURITY_APPARMOR is absent from the complete configuration; symbol absent from complete configuration means off
S553	3 finding(s)	[K-CFG-003@1] security/apparmor/policy_unpack.c is built only if (CONFIG_SECURITY_APPARMOR); CONFIG_SECURITY_APPARMOR is absent from the complete configuration; symbol absent from complete configuration means off
S554	3 finding(s)	[K-CFG-003@1] security/selinux/ss/policydb.c is built only if (CONFIG_SECURITY_SELINUX); CONFIG_SECURITY_SELINUX is absent from the complete configuration; symbol absent from complete configuration means off
S555	3 finding(s)	[K-CFG-003@1] sound/core/pcm_native.c is built only if (CONFIG_SND && CONFIG_SND_PCM); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off
S556	3 finding(s)	[K-CFG-003@1] sound/drivers/aloop.c is built only if (CONFIG_SND && CONFIG_SND_ALOOP); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off
S557	3 finding(s)	[K-CFG-003@1] sound/usb/caiaq/device.c is built only if (CONFIG_SND && CONFIG_SND_USB_CAIAQ); CONFIG_SND is absent from the complete configuration; symbol absent from complete configuration means off

Deliverables

`sbom.cdx.json`	CycloneDX 1.6 SBOM (byte copy of the signed facts/sbom.cdx.json)
`vex.cdx.json`	CycloneDX 1.6 VEX: analysis state and evidence per finding
`csaf.json`	CSAF 2.0 VEX profile document (not OpenPGP-signed in v1)
`report.html`	this report (HTML)
`report.pdf`	this report (PDF)
`manifest.json`	SHA-256 of every file in the bundle, plus the shared identifiers
`signoff.json`	the operator sign-off record (hash lock of the reviewed triage)

9. Limitations

- Not a conformity assessment: this report documents evidence about one firmware image. It does not certify or assess conformity with the EU Cyber Resilience Act; the manufacturer remains responsible for the conformity assessment.
- No runtime analysis: all findings come from static analysis of the shipped image (package databases, binaries, kernel version and configuration). Nothing was executed or emulated, and exploitability in a deployed configuration was not tested.
- Rule coverage: the v1 triage rules decided 5413 of 7673 kernel findings (70.5%, REQ-041) with evidence. 2260 finding(s) remain under investigation by operator decision and 114 component(s) could not be matched against the vulnerability data (no CPE mapping or no usable version); they are listed as not triaged.
- Kernel Kbuild map: kernel source files are mapped to Kconfig symbols using the mainline kernel.org source of the same version, not the vendor's patched kernel tree; vendor patches and out-of-tree drivers are not modelled.
- The supplied kernel configuration was not a complete make-generated .config. The configuration the rules used was derived from it by running the mainline kernel's `make olddefconfig` on the signature-verified kernel.org source (input/kernel.config sha256 e51cc8a28f9fe2024468724b99398f8d5904e486f78ee3e2cffa07a951e03c04 via olddefconfig): symbols the supplied file did not set take mainline defaults, which can differ from the vendor's real build.
- Unsigned CSAF: the CSAF 2.0 document is not OpenPGP-signed in this version (ADR-017); its integrity is covered by the SHA-256 in manifest.json only.
- Sign-off: the operator sign-off is a SHA-256 hash lock with the operator's name, not a cryptographic signature.
- Vulnerability data as of DB snapshot S-20261015T123959-a858cd8e (NVD, CISA KEV, Linux kernel CNA); vulnerabilities published or changed later are not covered.

SAMPLE REPORT. The analysed image is a public OpenWrt build downloaded from downloads.openwrt.org, not customer firmware. The sign-off in this sample is a demonstration sign-off, not a review performed for a customer.

Generated by cra 0.1.0 · Firmware CRA Evidence (placeholder brand) (https://example.com) · signed triage `9d8579b5e74fc50ca204f3e505ec0ed205059b075e02e5b653ce71705d31fe30` · 2026-10-16T00:07:35Z