



wifi: libertas: fix use-after-free in lbs_free_adapter()

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Summary

CVE	CVE-2026-23281
State	PUBLISHED
Assigner	Linux
Source Priority	CVE Program / NVD first with legacy fallback
Published	2026-03-25 11:16:22 UTC
Updated	2026-04-18 09:16:16 UTC

Description In the Linux kernel, the following vulnerability has been resolved: wifi: libertas: fix use-after-free in lbs_free_adapter() The lb

Risk And Classification

EPSS: 0.000320000 probability, percentile 0.092520000 (date 2026-04-21)

Vendor Declared Affected Products

Source	Vendor	Product	Version
CNA	Linux	Linux	affected 954ee164f4f4598afc172c0ec3865d0352e55a0b b15e0fa7adb4de3a03aee9e6fc4d83e5cf0a65e4 git
CNA	Linux	Linux	affected 954ee164f4f4598afc172c0ec3865d0352e55a0b 09f3c30ab3b1371eaf9676a1b8add57bca763083 git
CNA	Linux	Linux	affected 954ee164f4f4598afc172c0ec3865d0352e55a0b 3f9dec4a6d95d7f1f5e9e9dfdfa173c053bba8dc git
CNA	Linux	Linux	affected 954ee164f4f4598afc172c0ec3865d0352e55a0b 3c5c818c78b03a1725f3dcd566865c77b48dd3a6 git
CNA	Linux	Linux	affected 954ee164f4f4598afc172c0ec3865d0352e55a0b d0155fe68f31b339961cf2d4f92937d57e9384e6 git
CNA	Linux	Linux	affected 954ee164f4f4598afc172c0ec3865d0352e55a0b ed7d30f90b77f73a47498686ede83f622b7e4f0d git
CNA	Linux	Linux	affected 954ee164f4f4598afc172c0ec3865d0352e55a0b a9f55b14486426d907459bcd5825a25063bd922 git
CNA	Linux	Linux	affected 954ee164f4f4598afc172c0ec3865d0352e55a0b 03cc8f90d0537fcd4985c3319b4fafbf2e3fb1f0 git
CNA	Linux	Linux	affected 2.6.24
CNA	Linux	Linux	unaffected 2.6.24 semver
CNA	Linux	Linux	unaffected 5.10.253 5.10.* semver
CNA	Linux	Linux	unaffected 5.15.203 5.15.* semver
CNA	Linux	Linux	unaffected 6.1.167 6.1.* semver
CNA	Linux	Linux	unaffected 6.6.130 6.6.* semver
CNA	Linux	Linux	unaffected 6.12.78 6.12.* semver
CNA	Linux	Linux	unaffected 6.18.17 6.18.* semver
CNA	Linux	Linux	unaffected 6.19.7 6.19.* semver

References

Reference	Source	Link	Tags
git.kernel.org/stable/c/3c5c818c78b03a1725f3dcd566865c77b48dd3a6	416baaa9-dc9f-4396-8d5f-8c081fb06d67	git.kernel.org	
git.kernel.org/stable/c/3f9dec4a6d95d7f1f5e9e9dfdfa173c053bba8dc	416baaa9-dc9f-4396-8d5f-8c081fb06d67	git.kernel.org	
git.kernel.org/stable/c/a9f55b14486426d907459bced5825a25063bd922	416baaa9-dc9f-4396-8d5f-8c081fb06d67	git.kernel.org	
git.kernel.org/stable/c/d0155fe68f31b339961cf2d4f92937d57e9384e6	416baaa9-dc9f-4396-8d5f-8c081fb06d67	git.kernel.org	
git.kernel.org/stable/c/09f3c30ab3b1371eaf9676a1b8add57bca763083	416baaa9-dc9f-4396-8d5f-8c081fb06d67	git.kernel.org	
git.kernel.org/stable/c/ed7d30f90b77f73a47498686ede83f622b7e4f0d	416baaa9-dc9f-4396-8d5f-8c081fb06d67	git.kernel.org	
git.kernel.org/stable/c/b15e0fa7adb4de3a03aee9e6fc4d83e5cf0a65e4	416baaa9-dc9f-4396-8d5f-8c081fb06d67	git.kernel.org	
git.kernel.org/stable/c/03cc8f90d0537fcd4985c3319b4fafbf2e3fb1f0	416baaa9-dc9f-4396-8d5f-8c081fb06d67	git.kernel.org	
CVE Program record	CVE.ORG	www.cve.org	canonic
NVD vulnerability detail	NVD	nvd.nist.gov	canonic

No vendor comments have been submitted for this CVE.

There are currently no legacy QID mappings associated with this CVE.

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