



wifi: mac80211: fix NULL pointer dereference in mesh_rx_csa_frame()

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Summary

CVE	CVE-2026-23279
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: mac80211: fix NULL pointer dereference in mesh_rx_

Risk And Classification

EPSS: 0.001170000 probability, percentile 0.303530000 (date 2026-04-19)

Vendor Declared Affected Products

Source	Vendor	Product	Version
CNA	Linux	Linux	affected 8f2535b92d685c68db4bc699dd78462a646f6ef9 753ad20dcbe36b67088c7770d8fc357d7cc43e08 git
CNA	Linux	Linux	affected 8f2535b92d685c68db4bc699dd78462a646f6ef9 f061336f072ab03fd29270ae61fede46bf8fd69d git
CNA	Linux	Linux	affected 8f2535b92d685c68db4bc699dd78462a646f6ef9 2b5f282b1b7241ef624c3399a1cdf0bb1a3eeab git
CNA	Linux	Linux	affected 8f2535b92d685c68db4bc699dd78462a646f6ef9 22a9adea7e26d236406edc0ea00b54351dd56b9c gi
CNA	Linux	Linux	affected 8f2535b92d685c68db4bc699dd78462a646f6ef9 f5d8af683410a8c82e48b51291915bd612523d9a git
CNA	Linux	Linux	affected 8f2535b92d685c68db4bc699dd78462a646f6ef9 cc6d5a3c0a854aeae00915fc5386570c86029c60 git
CNA	Linux	Linux	affected 8f2535b92d685c68db4bc699dd78462a646f6ef9 be8b82c567fda86f2cbb43b7208825125bb31421 git
CNA	Linux	Linux	affected 8f2535b92d685c68db4bc699dd78462a646f6ef9 017c1792525064a723971f0216e6ef86a8c7af11 git
CNA	Linux	Linux	affected 3.13
CNA	Linux	Linux	unaffected 3.13 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 6.12.77 6.12.* semver
CNA	Linux	Linux	unaffected 6.18.17 6.18.* semver

CNA	Linux	Linux	unaffected 6.19.7 6.19.* semver
CNA	Linux	Linux	unaffected 7.0 * original_commit_for_fix

References

Reference	Source	Link	Tags
git.kernel.org/stable/c/22a9adea7e26d236406edc0ea00b54351dd56b9c	416baaa9-dc9f-4396-8d5f-8c081fb06d67	git.kernel.org	
git.kernel.org/stable/c/be8b82c567fda86f2cbb43b7208825125bb31421	416baaa9-dc9f-4396-8d5f-8c081fb06d67	git.kernel.org	
git.kernel.org/stable/c/cc6d5a3c0a854aeae00915fc5386570c86029c60	416baaa9-dc9f-4396-8d5f-8c081fb06d67	git.kernel.org	
git.kernel.org/stable/c/753ad20dcbe36b67088c7770d8fc357d7cc43e08	416baaa9-dc9f-4396-8d5f-8c081fb06d67	git.kernel.org	
git.kernel.org/stable/c/2b5f282b1b7241ef624c3399a1cdf0bb1a3eeab	416baaa9-dc9f-4396-8d5f-8c081fb06d67	git.kernel.org	
git.kernel.org/stable/c/017c1792525064a723971f0216e6ef86a8c7af11	416baaa9-dc9f-4396-8d5f-8c081fb06d67	git.kernel.org	
git.kernel.org/stable/c/f5d8af683410a8c82e48b51291915bd612523d9a	416baaa9-dc9f-4396-8d5f-8c081fb06d67	git.kernel.org	
git.kernel.org/stable/c/f061336f072ab03fd29270ae61fede46bf8fd69d	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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