



net: mana: fix use-after-free in mana_hwc_destroy_channel() by reordering teardown

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Summary

CVE	CVE-2026-23454
State	PUBLISHED
Assigner	Linux
Source Priority	CVE Program / NVD first with legacy fallback
Published	2026-04-03 16:16:31 UTC
Updated	2026-04-18 09:16:27 UTC

Description In the Linux kernel, the following vulnerability has been resolved: net: mana: fix use-after-free in mana_hwc_destroy_chann

Risk And Classification

EPSS: 0.000320000 probability, percentile 0.090980000 (date 2026-04-18)

Vendor Declared Affected Products

Source	Vendor	Product	Version
CNA	Linux	Linux	affected ca9c54d2d6a5ab2430c4eda364c77125d62e5e0f b88edf12fc3779521ae5f6f1584153b15f7da6df git
CNA	Linux	Linux	affected ca9c54d2d6a5ab2430c4eda364c77125d62e5e0f e23bf444512cb85d76012080a76cd1f9e967448e git
CNA	Linux	Linux	affected ca9c54d2d6a5ab2430c4eda364c77125d62e5e0f 249e905571583a434d4ea8d6f92ccc0eef337115 git
CNA	Linux	Linux	affected ca9c54d2d6a5ab2430c4eda364c77125d62e5e0f 2b001901f689021acd7bf2dceed74a1bdcaaa1f9 git
CNA	Linux	Linux	affected ca9c54d2d6a5ab2430c4eda364c77125d62e5e0f afd1533eb9c05432aeb793a7280fa827c502f5c git
CNA	Linux	Linux	affected ca9c54d2d6a5ab2430c4eda364c77125d62e5e0f 05d345719d85b927cba74afac4d5322de3aa4256 g
CNA	Linux	Linux	affected ca9c54d2d6a5ab2430c4eda364c77125d62e5e0f fa103fc8f56954a60699a29215cb713448a39e87 git
CNA	Linux	Linux	affected 5.13
CNA	Linux	Linux	unaffected 5.13 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 6.18.20 6.18.* semver
CNA	Linux	Linux	unaffected 6.19.10 6.19.* semver
CNA	Linux	Linux	unaffected 7.0 * original commit for fix

References

Reference	Source	Link	Tags
git.kernel.org/stable/c/249e905571583a434d4ea8d6f92ccc0eef337115	416baaa9-dc9f-4396-8d5f-8c081fb06d67	git.kernel.org	
git.kernel.org/stable/c/2b001901f689021acd7bf2dceed74a1bdcaaa1f9	416baaa9-dc9f-4396-8d5f-8c081fb06d67	git.kernel.org	
git.kernel.org/stable/c/05d345719d85b927cba74afac4d5322de3aa4256	416baaa9-dc9f-4396-8d5f-8c081fb06d67	git.kernel.org	
git.kernel.org/stable/c/afdb1533eb9c05432aeb793a7280fa827c502f5c	416baaa9-dc9f-4396-8d5f-8c081fb06d67	git.kernel.org	
git.kernel.org/stable/c/e23bf444512cb85d76012080a76cd1f9e967448e	416baaa9-dc9f-4396-8d5f-8c081fb06d67	git.kernel.org	
git.kernel.org/stable/c/fa103fc8f56954a60699a29215cb713448a39e87	416baaa9-dc9f-4396-8d5f-8c081fb06d67	git.kernel.org	
git.kernel.org/stable/c/b88edf12fc3779521ae5f6f1584153b15f7da6df	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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