



netfilter: nft_ct: add seqadj extension for natted connections

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Summary

CVE	CVE-2025-68206
State	PUBLISHED
Assigner	Linux
Source Priority	CVE Program / NVD first with legacy fallback
Published	2025-12-16 14:15:53 UTC
Updated	2026-04-18 09:16:12 UTC

Description In the Linux kernel, the following vulnerability has been resolved: netfilter: nft_ct: add seqadj extension for natted connections

Risk And Classification

EPSS: 0.000680000 probability, percentile 0.210040000 (date 2026-04-21)

Vendor Declared Affected Products

Source	Vendor	Product	Version
CNA	Linux	Linux	affected 1a64edf54f55d7956cf5a0d95898bc1f84f9b818 83273af0b60c093ba0085c205864d8542e1b1653 git
CNA	Linux	Linux	affected 1a64edf54f55d7956cf5a0d95898bc1f84f9b818 b19492c25eff04852e0cb58f9bb8238b6695ed2d git
CNA	Linux	Linux	affected 1a64edf54f55d7956cf5a0d95898bc1f84f9b818 4de80f0dc3868408dd7fe9817e507123c9dd8bb0 git
CNA	Linux	Linux	affected 1a64edf54f55d7956cf5a0d95898bc1f84f9b818 b477ef7fa612fa45b6b3134d90d1eeb09396500a git
CNA	Linux	Linux	affected 1a64edf54f55d7956cf5a0d95898bc1f84f9b818 4ab2cd906e4e1a19ddbda6eb532851b0e9cda110 git
CNA	Linux	Linux	affected 1a64edf54f55d7956cf5a0d95898bc1f84f9b818 2b52d89cbbb0dbe3e948d8d9a91e704316dccfe6 git
CNA	Linux	Linux	affected 1a64edf54f55d7956cf5a0d95898bc1f84f9b818 90918e3b6404c2a37837b8f11692471b4c512de2 git
CNA	Linux	Linux	affected 4.12
CNA	Linux	Linux	unaffected 4.12 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 6.12.64 6.12.* semver
CNA	Linux	Linux	unaffected 6.17.9 6.17.* semver
CNA	Linux	Linux	unaffected 6.18 * original commit for fix

References			
Reference	Source	Link	Tags
git.kernel.org/stable/c/b19492c25eff04852e0cb58f9bb8238b6695ed2d	416baaa9-dc9f-4396-8d5f-8c081fb06d67	git.kernel.org	
git.kernel.org/stable/c/4ab2cd906e4e1a19ddbda6eb532851b0e9cda110	416baaa9-dc9f-4396-8d5f-8c081fb06d67	git.kernel.org	
git.kernel.org/stable/c/90918e3b6404c2a37837b8f11692471b4c512de2	416baaa9-dc9f-4396-8d5f-8c081fb06d67	git.kernel.org	
git.kernel.org/stable/c/b477ef7fa612fa45b6b3134d90d1eeb09396500a	416baaa9-dc9f-4396-8d5f-8c081fb06d67	git.kernel.org	
git.kernel.org/stable/c/83273af0b60c093ba0085c205864d8542e1b1653	416baaa9-dc9f-4396-8d5f-8c081fb06d67	git.kernel.org	
git.kernel.org/stable/c/4de80f0dc3868408dd7fe9817e507123c9dd8bb0	416baaa9-dc9f-4396-8d5f-8c081fb06d67	git.kernel.org	
git.kernel.org/stable/c/2b52d89cbbb0dbe3e948d8d9a91e704316dcccfe6	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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