octeontx2-af: Workaround SQM/PSE stalls by disabling sticky

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Summary

CVE	CVE-2026-43296
State	PUBLISHED
Assigner	Linux
Source Priority	CVE Program / NVD first with legacy fallback
Published	2026-05-08 14:16:36 UTC
Updated	2026-05-08 14:16:36 UTC
Description	In the Linux kernel, the following vulnerability has been resolved: octeontx2-af: Workaround SQM/PSE stalls by disabling st

Risk And Classification

EPSS: 0.000240000 probability, percentile 0.070360000 (date 2026-05-09)

Vendor Declared Affected Products

Source	Vendor	Product	Version
CNA	Linux	Linux	affected 1da177e4c3f41524e886b7f1b8a0c1fc7321cac2 9a3fd301329474f449e75f86d8a4f6b9c603fd6c git
CNA	Linux	Linux	affected 1da177e4c3f41524e886b7f1b8a0c1fc7321cac2 d0b3c8a80336029d9356f429151eb27922d80a3c git
CNA	Linux	Linux	affected 1da177e4c3f41524e886b7f1b8a0c1fc7321cac2 36cc5a5e0178d5fb79e04173b8aa623b0108819a git
CNA	Linux	Linux	affected 1da177e4c3f41524e886b7f1b8a0c1fc7321cac2 d9b549b6951ba178ec14339a031cae65f4e43fe1 git
CNA	Linux	Linux	affected 1da177e4c3f41524e886b7f1b8a0c1fc7321cac2 cec2ceb35ce7bc874c43812bb39200d6cf691b87 git
CNA	Linux	Linux	affected 1da177e4c3f41524e886b7f1b8a0c1fc7321cac2 8052d0587fb14b85539c3a14a226586c0c3d6b4c git
CNA	Linux	Linux	affected 1da177e4c3f41524e886b7f1b8a0c1fc7321cac2 b7eba260a34e854e2487b8363c11976f082df00d git
CNA	Linux	Linux	affected 1da177e4c3f41524e886b7f1b8a0c1fc7321cac2 70e9a5760abfb6338d63994d4de6b0778ec795d6 git
CNA	Linux	Linux	unaffected 5.10.252 5.10.* semver
CNA	Linux	Linux	unaffected 5.15.202 5.15.* semver
CNA	Linux	Linux	unaffected 6.1.165 6.1.* semver
CNA	Linux	Linux	unaffected 6.6.128 6.6.* semver
CNA	Linux	Linux	unaffected 6.12.75 6.12.* semver
CNA	Linux	Linux	unaffected 6.18.16 6.18.* semver
CNA	Linux	Linux	unaffected 6.19.6 6.19.* semver
CNA	Linux	Linux	unaffected 7.0 * original commit for fix

References

Reference	Source	Link	Tags
git.kernel.org/stable/c/8052d0587fb14b85539c3a14a226586c0c3d6b4c	416baaa9-dc9f-4396-8d5f-8c081fb06d67	git.kernel.org	
git.kernel.org/stable/c/cec2ceb35ce7bc874c43812bb39200d6cf691b87	416baaa9-dc9f-4396-8d5f-8c081fb06d67	git.kernel.org	
git.kernel.org/stable/c/36cc5a5e0178d5fb79e04173b8aa623b0108819a	416baaa9-dc9f-4396-8d5f-8c081fb06d67	git.kernel.org	
git.kernel.org/stable/c/b7eba260a34e854e2487b8363c11976f082df00d	416baaa9-dc9f-4396-8d5f-8c081fb06d67	git.kernel.org	
git.kernel.org/stable/c/9a3fd301329474f449e75f86d8a4f6b9c603fd6c	416baaa9-dc9f-4396-8d5f-8c081fb06d67	git.kernel.org	
git.kernel.org/stable/c/d0b3c8a80336029d9356f429151eb27922d80a3c	416baaa9-dc9f-4396-8d5f-8c081fb06d67	git.kernel.org	
git.kernel.org/stable/c/d9b549b6951ba178ec14339a031cae65f4e43fe1	416baaa9-dc9f-4396-8d5f-8c081fb06d67	git.kernel.org	
git.kernel.org/stable/c/70e9a5760abfb6338d63994d4de6b0778ec795d6	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.