



hwmon: (pmbus/q54sj108a2) fix stack overflow in debugfs read

[MITRE](#)[NVD](#)[CVE.ORG](#)[JSON API](#)[Print: PDF](#)

Summary

CVE	CVE-2026-43380
State	PUBLISHED
Assigner	Linux
Source Priority	CVE Program / NVD first with legacy fallback
Published	2026-05-08 15:16:49 UTC
Updated	2026-05-12 14:10:27 UTC

Description In the Linux kernel, the following vulnerability has been resolved: hwmon: (pmbus/q54sj108a2) fix stack overflow in debugfs

Risk And Classification

EPSS: 0.000300000 probability, percentile 0.087840000 (date 2026-05-12)

Vendor Declared Affected Products

Source	Vendor	Product	Version
CNA	Linux	Linux	affected d014538aa38561cd24c5eb228223585f26c5ec71 a0fc1b9c738fba231f190ab960c83202722efee5 git
CNA	Linux	Linux	affected d014538aa38561cd24c5eb228223585f26c5ec71 c59090c50f62a17129fc4c5407bc4071305a9e82 git
CNA	Linux	Linux	affected d014538aa38561cd24c5eb228223585f26c5ec71 52db5ef163c96f916d424e472fb17aad35a9f7a git
CNA	Linux	Linux	affected d014538aa38561cd24c5eb228223585f26c5ec71 b48a0f8d4541a4f6651dc9a64430ce9fdf5c120b git
CNA	Linux	Linux	affected d014538aa38561cd24c5eb228223585f26c5ec71 73a7a345816946d276ad2c46c8bb771de67cfc46 gi
CNA	Linux	Linux	affected d014538aa38561cd24c5eb228223585f26c5ec71 24a7b9daa103fa963b3fd37d8805b23e01621976 gi
CNA	Linux	Linux	affected d014538aa38561cd24c5eb228223585f26c5ec71 25dd70a03b1f5f3aa71e1a5091ecd9cd2a13ee43 git
CNA	Linux	Linux	affected 5.11
CNA	Linux	Linux	unaffected 5.11 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 6.18.19 6.18.* semver
CNA	Linux	Linux	unaffected 6.19.9 6.19.* semver
CNA	Linux	Linux	unaffected 7.0 * original commit for fix

References				
Reference	Source	Link	Tags	
git.kernel.org/stable/c/25dd70a03b1f5f3aa71e1a5091ecd9cd2a13ee43	416baaa9-dc9f-4396-8d5f-8c081fb06d67	git.kernel.org		
git.kernel.org/stable/c/73a7a345816946d276ad2c46c8bb771de67cfc46	416baaa9-dc9f-4396-8d5f-8c081fb06d67	git.kernel.org		
git.kernel.org/stable/c/b48a0f8d4541a4f6651dc9a64430ce9fdf5c120b	416baaa9-dc9f-4396-8d5f-8c081fb06d67	git.kernel.org		
git.kernel.org/stable/c/52db5ef163c96f916d424e472fb17aad35a9f7a	416baaa9-dc9f-4396-8d5f-8c081fb06d67	git.kernel.org		
git.kernel.org/stable/c/c59090c50f62a17129fc4c5407bc4071305a9e82	416baaa9-dc9f-4396-8d5f-8c081fb06d67	git.kernel.org		
git.kernel.org/stable/c/24a7b9daa103fa963b3fd37d8805b23e01621976	416baaa9-dc9f-4396-8d5f-8c081fb06d67	git.kernel.org		
git.kernel.org/stable/c/a0fc1b9c738fba231f190ab960c83202722efee5	416baaa9-dc9f-4396-8d5f-8c081fb06d67	git.kernel.org		
CVE Program record	CVE.ORG	www.cve.org	canonical	
NVD vulnerability detail	NVD	nvd.nist.gov	canonical	

No vendor comments have been submitted for this CVE.

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

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