



pinctrl: mcp23s08: Disable all pin interrupts during probe

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

Summary

| | |
|------------------------|----------------------------------------------|
| CVE | CVE-2026-43087 |
| State | PUBLISHED |
| Assigner | Linux |
| Source Priority | CVE Program / NVD first with legacy fallback |
| Published | 2026-05-06 10:16:21 UTC |
| Updated | 2026-05-06 13:08:07 UTC |

Description In the Linux kernel, the following vulnerability has been resolved: pinctrl: mcp23s08: Disable all pin interrupts during probe /

Vendor Declared Affected Products

| Source | Vendor | Product | Version |
|--------|-----------------------|-----------------------|------------------------------------------------------------------------------------------------|
| CNA | Linux | Linux | affected f9f4fda15e720686f1b2b436591ab11255e4e85e f8c3258541a0680a4ebc08b05b2bc5fdad3288a9 git |
| CNA | Linux | Linux | affected f9f4fda15e720686f1b2b436591ab11255e4e85e db5b8cecbdf479ad13156af750377e5b43853fab git |
| CNA | Linux | Linux | affected 6.19 |
| CNA | Linux | Linux | unaffected 6.19 semver |
| CNA | Linux | Linux | unaffected 6.19.14 6.19.* semver |
| CNA | Linux | Linux | unaffected 7.0 * original_commit_for_fix |

References

| Reference | Source | Link | Tags |
|---------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------|-----------------------------------------------------|-----------|
| git.kernel.org/stable/c/f8c3258541a0680a4ebc08b05b2bc5fdad3288a9 | 416baaa9-dc9f-4396-8d5f-8c081fb06d67 | git.kernel.org | |
| git.kernel.org/stable/c/db5b8cecbdf479ad13156af750377e5b43853fab | 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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