



# powerpc, perf: Check that current->mm is alive before getting user callchain

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

## Summary

<b>CVE</b>	CVE-2026-43416
<b>State</b>	PUBLISHED
<b>Assigner</b>	Linux
<b>Source Priority</b>	CVE Program / NVD first with legacy fallback
<b>Published</b>	2026-05-08 15:16:53 UTC
<b>Updated</b>	2026-05-12 14:10:27 UTC

**Description** In the Linux kernel, the following vulnerability has been resolved: powerpc, perf: Check that current->mm is alive before get

## Risk And Classification

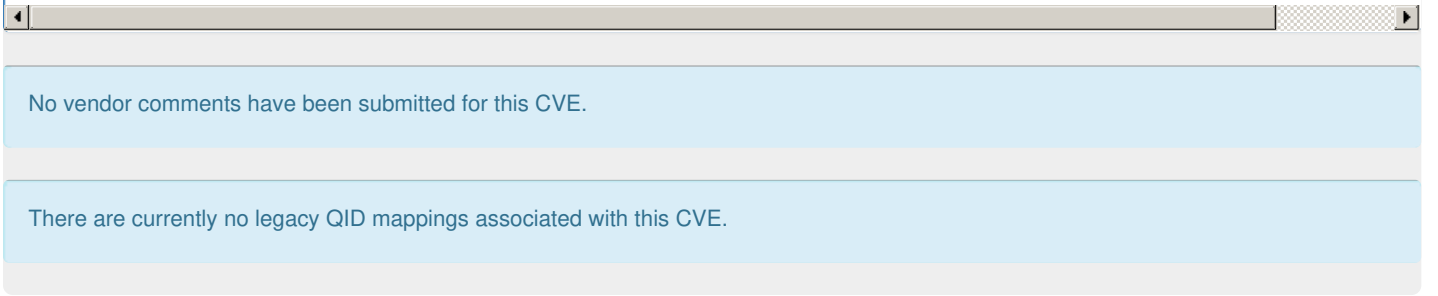
**EPSS:** 0.000170000 probability, percentile 0.041290000 (date 2026-05-11)

## Vendor Declared Affected Products

Source	Vendor	Product	Version
CNA	<a href="#">Linux</a>	<a href="#">Linux</a>	affected 20002ded4d937ca87aca6253b874920a96a763c4 98074e16742ae87fb82e234b419783c5ffc9baea gi
CNA	<a href="#">Linux</a>	<a href="#">Linux</a>	affected 20002ded4d937ca87aca6253b874920a96a763c4 7e5f60b8cfc02a2b23a40a5f5fd2fa81d010e737 git
CNA	<a href="#">Linux</a>	<a href="#">Linux</a>	affected 20002ded4d937ca87aca6253b874920a96a763c4 e9bbfb4bfa86c6b5515b868d6982ac60505d7e39 g
CNA	<a href="#">Linux</a>	<a href="#">Linux</a>	affected 2.6.32
CNA	<a href="#">Linux</a>	<a href="#">Linux</a>	unaffected 2.6.32 semver
CNA	<a href="#">Linux</a>	<a href="#">Linux</a>	unaffected 6.18.19 6.18.* semver
CNA	<a href="#">Linux</a>	<a href="#">Linux</a>	unaffected 6.19.9 6.19.* semver
CNA	<a href="#">Linux</a>	<a href="#">Linux</a>	unaffected 7.0 * original_commit_for_fix

## References

Reference	Source	Link	Tags
git.kernel.org/stable/c/7e5f60b8cfc02a2b23a40a5f5fd2fa81d010e737	416baaa9-dc9f-4396-8d5f-8c081fb06d67	<a href="#">git.kernel.org</a>	
git.kernel.org/stable/c/e9bbfb4bfa86c6b5515b868d6982ac60505d7e39	416baaa9-dc9f-4396-8d5f-8c081fb06d67	<a href="#">git.kernel.org</a>	
git.kernel.org/stable/c/98074e16742ae87fb82e234b419783c5ffc9baea	416baaa9-dc9f-4396-8d5f-8c081fb06d67	<a href="#">git.kernel.org</a>	
CVE Program record	CVE.ORG	<a href="#">www.cve.org</a>	canonical
NVD vulnerability detail	NVD	<a href="#">nvd.nist.gov</a>	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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