



# apparmor: fix: limit the number of levels of policy namespaces

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

## Summary

<b>CVE</b>	CVE-2026-23405
<b>State</b>	PUBLISHED
<b>Assigner</b>	Linux
<b>Source Priority</b>	CVE Program / NVD first with legacy fallback
<b>Published</b>	2026-04-01 09:16:16 UTC
<b>Updated</b>	2026-04-01 14:23:37 UTC

**Description** In the Linux kernel, the following vulnerability has been resolved: apparmor: fix: limit the number of levels of policy namespaces

## Risk And Classification

**EPSS:** 0.000180000 probability, percentile 0.045290000 (date 2026-04-01)

## Vendor Declared Affected Products

Source	Vendor	Product	Version
CNA	<a href="#">Linux</a>	<a href="#">Linux</a>	affected c88d4c7b049e87998ac0a9f455aa545cc895ef92 3f8699b3ee0c04b4b9bc27b82cd89a40e81e1d2e git
CNA	<a href="#">Linux</a>	<a href="#">Linux</a>	affected c88d4c7b049e87998ac0a9f455aa545cc895ef92 853ce31ca72097d23991a06876a2ccb5cb64b603 git
CNA	<a href="#">Linux</a>	<a href="#">Linux</a>	affected c88d4c7b049e87998ac0a9f455aa545cc895ef92 d42b2b6bb77ca40ee34ab74ad79305840b5f315d git
CNA	<a href="#">Linux</a>	<a href="#">Linux</a>	affected c88d4c7b049e87998ac0a9f455aa545cc895ef92 7b6495ead2c611647f6b11441a852324e3eb8616 git
CNA	<a href="#">Linux</a>	<a href="#">Linux</a>	affected c88d4c7b049e87998ac0a9f455aa545cc895ef92 306039414932c80f8420695a24d4fe10c84ccfb2 git
CNA	<a href="#">Linux</a>	<a href="#">Linux</a>	affected 2.6.36
CNA	<a href="#">Linux</a>	<a href="#">Linux</a>	unaffected 2.6.36 semver
CNA	<a href="#">Linux</a>	<a href="#">Linux</a>	unaffected 6.6.130 6.6.* semver
CNA	<a href="#">Linux</a>	<a href="#">Linux</a>	unaffected 6.12.77 6.12.* semver
CNA	<a href="#">Linux</a>	<a href="#">Linux</a>	unaffected 6.18.18 6.18.* semver
CNA	<a href="#">Linux</a>	<a href="#">Linux</a>	unaffected 6.19.8 6.19.* semver
CNA	<a href="#">Linux</a>	<a href="#">Linux</a>	unaffected 7.0-rc4 * original_commit_for_fix

## References

Reference	Source	Link	Tags
git.kernel.org/stable/c/7b6495ead2c611647f6b11441a852324e3eb8616	416baaa9-dc9f-4396-8d5f-8c081fb06d67	<a href="#">nit.kernel.org</a>	

git.kernel.org/stable/c/853ce31ca72097d23991a06876a2ccb5cb64b603	416baaa9-dc9f-4396-8d5f-8c081fb06d67	git.kernel.org
git.kernel.org/stable/c/306039414932c80f8420695a24d4fe10c84ccfb2	416baaa9-dc9f-4396-8d5f-8c081fb06d67	git.kernel.org
git.kernel.org/stable/c/d42b2b6bb77ca40ee34ab74ad79305840b5f315d	416baaa9-dc9f-4396-8d5f-8c081fb06d67	git.kernel.org
git.kernel.org/stable/c/3f8699b3ee0c04b4b9bc27b82cd89a40e81e1d2e	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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