cpufreq: governor: fix double free in cpufreq_dbs_governor_init() error path

MITRE | NVD | CVE.ORG | JSON API | Print: PDF

Summary

CVE	CVE-2026-43328
State	PUBLISHED
Assigner	Linux
Source Priority	CVE Program / NVD first with legacy fallback
Published	2026-05-08 14:16:42 UTC
Updated	2026-05-12 14:10:27 UTC
Description	In the Linux kernel, the following vulnerability has been resolved: cpufreq: governor: fix double free in cpufreq_dbs_governc

Risk And Classification

EPSS: 0.000240000 probability, percentile 0.070360000 (date 2026-05-12)

Vendor Declared Affected Products

Source	Vendor	Product	Version
CNA	Linux	Linux	affected 4ebe36c94aed95de71a8ce6a6762226d31c938ee 56bc91ee78babe9578585a2bc137abc4b3115ff3 g
CNA	Linux	Linux	affected 4ebe36c94aed95de71a8ce6a6762226d31c938ee 019ea28629720c220daedf38107c8787f330dc05 g
CNA	Linux	Linux	affected 4ebe36c94aed95de71a8ce6a6762226d31c938ee da39ee627fd82b52068d4d5f115749a8b7d271f9 gi
CNA	Linux	Linux	affected 4ebe36c94aed95de71a8ce6a6762226d31c938ee 427d048e4f6acbfa01b5a8062449fe0ee8987c0d gi
CNA	Linux	Linux	affected 4ebe36c94aed95de71a8ce6a6762226d31c938ee d2703b4f8fb7cc6f0dfdb2dc2359cc46189e7357 git
CNA	Linux	Linux	affected 4ebe36c94aed95de71a8ce6a6762226d31c938ee 3bf9d023d2329a0e5379f2fd09d06ef09729cd9d git
CNA	Linux	Linux	affected 4ebe36c94aed95de71a8ce6a6762226d31c938ee 6dcf9d0064ce2f3e3dfe5755f98b93abe6a98e1e git
CNA	Linux	Linux	affected e977b1477a6725868302957e6b5c330220391797 git
CNA	Linux	Linux	affected 5.2
CNA	Linux	Linux	unaffected 5.2 semver
CNA	Linux	Linux	unaffected 5.10.253 5.10.* semver
CNA	Linux	Linux	unaffected 6.1.168 6.1.* semver
CNA	Linux	Linux	unaffected 6.6.134 6.6.* semver
CNA	Linux	Linux	unaffected 6.12.81 6.12.* semver
CNA	Linux	Linux	unaffected 6.18.22 6.18.* semver
CNA	Linux	Linux	unaffected 6.19.12 6.19.* semver

CNA	Linux	Linux	unaffected 7.0 * original_commit_for_fix

References

Reference	Source	Link	Tags
git.kernel.org/stable/c/427d048e4f6acbfa01b5a8062449fe0ee8987c0d	416baaa9-dc9f-4396-8d5f-8c081fb06d67	git.kernel.org	
git.kernel.org/stable/c/d2703b4f8fb7cc6f0dfdb2dc2359cc46189e7357	416baaa9-dc9f-4396-8d5f-8c081fb06d67	git.kernel.org	
git.kernel.org/stable/c/56bc91ee78babe9578585a2bc137abc4b3115ff3	416baaa9-dc9f-4396-8d5f-8c081fb06d67	git.kernel.org	
git.kernel.org/stable/c/6dcf9d0064ce2f3e3dfe5755f98b93abe6a98e1e	416baaa9-dc9f-4396-8d5f-8c081fb06d67	git.kernel.org	
git.kernel.org/stable/c/019ea28629720c220daedf38107c8787f330dc05	416baaa9-dc9f-4396-8d5f-8c081fb06d67	git.kernel.org	
git.kernel.org/stable/c/da39ee627fd82b52068d4d5f115749a8b7d271f9	416baaa9-dc9f-4396-8d5f-8c081fb06d67	git.kernel.org	
git.kernel.org/stable/c/3bf9d023d2329a0e5379f2fd09d06ef09729cd9d	416baaa9-dc9f-4396-8d5f-8c081fb06d67	git.kernel.org	
CVE Program record	CVE.ORG	www.cve.org	canonica
NVD vulnerability detail	NVD	nvd.nist.gov	canonica

No vendor comments have been submitted for this CVE.

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