spi: spi-fsl-lpspi: fix teardown order issue (UAF)

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Summary

CVE	CVE-2026-31485
State	PUBLISHED
Assigner	Linux
Source Priority	CVE Program / NVD first with legacy fallback
Published	2026-04-22 14:16:45 UTC
Updated	2026-04-22 14:16:45 UTC
Description	In the Linux kernel, the following vulnerability has been resolved: spi: spi-fsl-lpspi: fix teardown order issue (UAF) There is a

Vendor Declared Affected Products

Source	Vendor	Product	Version
CNA	Linux	Linux	affected 5314987de5e5f5e38436ef4a69328bc472bbd63e fbe6f40caeebb0b1ea9dfedc259124c1d3cda7a6 git
CNA	Linux	Linux	affected 5314987de5e5f5e38436ef4a69328bc472bbd63e ca4483f36ac1b62e69f8b182c5b8f059e0abecfb git
CNA	Linux	Linux	affected 5314987de5e5f5e38436ef4a69328bc472bbd63e e3fd54f8b0317fbccc103961ddd660f2a32dcf0b git
CNA	Linux	Linux	affected 5314987de5e5f5e38436ef4a69328bc472bbd63e adb25339b66112393fd6892ceff926765feb5b86 git
CNA	Linux	Linux	affected 5314987de5e5f5e38436ef4a69328bc472bbd63e d5d01f24bc6fbde40b4e567ef9160194b61267bc git
CNA	Linux	Linux	affected 5314987de5e5f5e38436ef4a69328bc472bbd63e e89e2b97253c124d37bf88e96e5e8ce5c3aeeec3 gi
CNA	Linux	Linux	affected 5314987de5e5f5e38436ef4a69328bc472bbd63e 15650dfbaeeb14bcaaf053b93cf631db8d465300 git
CNA	Linux	Linux	affected 5314987de5e5f5e38436ef4a69328bc472bbd63e b341c1176f2e001b3adf0b47154fc31589f7410e git
CNA	Linux	Linux	affected 4.10
CNA	Linux	Linux	unaffected 4.10 semver
CNA	Linux	Linux	unaffected 5.10.253 5.10.* semver
CNA	Linux	Linux	unaffected 5.15.203 5.15.* semver
CNA	Linux	Linux	unaffected 6.1.168 6.1.* semver
CNA	Linux	Linux	unaffected 6.6.131 6.6.* semver
CNA	Linux	Linux	unaffected 6.12.80 6.12.* semver
CNA	Linux	Linux	unaffected 6.18.21 6.18.* semver
CNA	Linux	Linux	unaffected 6.19.11 6.19.* semver
CNA	Linux	Linux	unaffected 7.0 * original_commit_for_fix

References

Reference	Source	Link	Tags
git.kernel.org/stable/c/e89e2b97253c124d37bf88e96e5e8ce5c3aeeec3	416baaa9-dc9f-4396-8d5f-8c081fb06d67	git.kernel.org	
git.kernel.org/stable/c/b341c1176f2e001b3adf0b47154fc31589f7410e	416baaa9-dc9f-4396-8d5f-8c081fb06d67	git.kernel.org	
git.kernel.org/stable/c/ca4483f36ac1b62e69f8b182c5b8f059e0abecfb	416baaa9-dc9f-4396-8d5f-8c081fb06d67	git.kernel.org	
git.kernel.org/stable/c/e3fd54f8b0317fbccc103961ddd660f2a32dcf0b	416baaa9-dc9f-4396-8d5f-8c081fb06d67	git.kernel.org	
git.kernel.org/stable/c/fbe6f40caeebb0b1ea9dfedc259124c1d3cda7a6	416baaa9-dc9f-4396-8d5f-8c081fb06d67	git.kernel.org	
git.kernel.org/stable/c/d5d01f24bc6fbde40b4e567ef9160194b61267bc	416baaa9-dc9f-4396-8d5f-8c081fb06d67	git.kernel.org	
git.kernel.org/stable/c/15650dfbaeeb14bcaaf053b93cf631db8d465300	416baaa9-dc9f-4396-8d5f-8c081fb06d67	git.kernel.org	
git.kernel.org/stable/c/adb25339b66112393fd6892ceff926765feb5b86	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.