net: consume xmit errors of GSO frames

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Summary

CVE	CVE-2026-43194
State	PUBLISHED
Assigner	Linux
Source Priority	CVE Program / NVD first with legacy fallback
Published	2026-05-06 12:16:38 UTC
Updated	2026-05-06 13:07:51 UTC
Description	In the Linux kernel, the following vulnerability has been resolved: net: consume xmit errors of GSO frames udpgro_frglist.sh

Vendor Declared Affected Products

Source	Vendor	Product	Version
CNA	Linux	Linux	affected 1f59533f9ca5634e7b8914252e48aee9d9cbe501 ae3f627b45fbc3c776a4e484696f3cad7cbb4eca git
CNA	Linux	Linux	affected 1f59533f9ca5634e7b8914252e48aee9d9cbe501 0c9de092ef8c50a7ee9612811566f0aa81d8d7b6 git
CNA	Linux	Linux	affected 1f59533f9ca5634e7b8914252e48aee9d9cbe501 56bd32c0edca34041a5c215887fcf562fae2e2db git
CNA	Linux	Linux	affected 1f59533f9ca5634e7b8914252e48aee9d9cbe501 9ac6aebef4b4bfc5ed408b0b65645981574bc780 git
CNA	Linux	Linux	affected 1f59533f9ca5634e7b8914252e48aee9d9cbe501 ea5d7787635e26ec1194ec7eec0e8e5ae3bd10a5 g
CNA	Linux	Linux	affected 1f59533f9ca5634e7b8914252e48aee9d9cbe501 4cb163e9efcac4cd35c3043e097f25081a5c015c git
CNA	Linux	Linux	affected 1f59533f9ca5634e7b8914252e48aee9d9cbe501 c86901d22c89a6bf4e2f013e948aaabc60869893 git
CNA	Linux	Linux	affected 1f59533f9ca5634e7b8914252e48aee9d9cbe501 7aa767d0d3d04e50ae94e770db7db8197f666970 gi
CNA	Linux	Linux	affected 3.18
CNA	Linux	Linux	unaffected 3.18 semver
CNA	Linux	Linux	unaffected 5.10.252 5.10.* semver
CNA	Linux	Linux	unaffected 5.15.202 5.15.* semver
CNA	Linux	Linux	unaffected 6.1.165 6.1.* semver
CNA	Linux	Linux	unaffected 6.6.128 6.6.* semver
CNA	Linux	Linux	unaffected 6.12.75 6.12.* semver
CNA	Linux	Linux	unaffected 6.18.16 6.18.* semver
CNA	Linux	Linux	unaffected 6.19.6 6.19.* semver
CNA	Linux	Linux	unaffected 7.0 * original_commit_for_fix

References

Reference	Source	Link	Tags
git.kernel.org/stable/c/0c9de092ef8c50a7ee9612811566f0aa81d8d7b6	416baaa9-dc9f-4396-8d5f-8c081fb06d67	git.kernel.org	
git.kernel.org/stable/c/ea5d7787635e26ec1194ec7eec0e8e5ae3bd10a5	416baaa9-dc9f-4396-8d5f-8c081fb06d67	git.kernel.org	
git.kernel.org/stable/c/7aa767d0d3d04e50ae94e770db7db8197f666970	416baaa9-dc9f-4396-8d5f-8c081fb06d67	git.kernel.org	
git.kernel.org/stable/c/9ac6aebef4b4bfc5ed408b0b65645981574bc780	416baaa9-dc9f-4396-8d5f-8c081fb06d67	git.kernel.org	
git.kernel.org/stable/c/4cb163e9efcac4cd35c3043e097f25081a5c015c	416baaa9-dc9f-4396-8d5f-8c081fb06d67	git.kernel.org	
git.kernel.org/stable/c/c86901d22c89a6bf4e2f013e948aaabc60869893	416baaa9-dc9f-4396-8d5f-8c081fb06d67	git.kernel.org	
git.kernel.org/stable/c/56bd32c0edca34041a5c215887fcf562fae2e2db	416baaa9-dc9f-4396-8d5f-8c081fb06d67	git.kernel.org	
git.kernel.org/stable/c/ae3f627b45fbc3c776a4e484696f3cad7cbb4eca	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.