



CVE-2022-3633

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Summary

CVE	CVE-2022-3633
State	PUBLIC
Assigner	cna@vuldb.com
Source Priority	CVE Program / NVD first with legacy fallback
Published	2022-10-21 11:15:00 UTC
Updated	2023-11-07 03:51:00 UTC
Description	A vulnerability classified as problematic has been found in Linux Kernel. Affected is the function j1939_session_destroy of t

Risk And Classification

Problem Types: CWE-401

NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Operating System	Debian	Debian Linux	10.0	All	All	All
Operating System	Linux	Linux Kernel	-	All	All	All

References

Reference	Source	Link	Tags
kernel/git/klassert/ipsec-next.git - Steffen Klassert's ipsec-next networking tree	MISC	git.kernel.org	
[SECURITY] [DLA 3173-1] linux-5.10 security update	MLIST	lists.debian.org	
CVE-2022-3633 Linux Kernel IPsec transport.c j1939_session_destroy memory leak	MISC	vuldb.com	
CVE-2022-3633 Linux Kernel transport.c j1939_session_destroy memory leak (DLA 3173-1)	MISC	vuldb.com	
CVE Program record	CVE.ORG	www.cve.org	canonical
NVD vulnerability detail	NVD	nvd.nist.gov	canonical, ana

No vendor comments have been submitted for this CVE.

Legacy QID Mappings

[181154](#) Debian Security Update for linux (CVE-2022-3633)

[181190](#) Debian Security Update for linux-5.10 (DLA 3173-1)

377891 Alibaba Cloud Linux Security Update for cloud-kernel (ALINUX3-SA-2023:0002)
378468 Alibaba Cloud Linux Security Update for cloud-kernel (ALINUX3-SA-20230042)
378512 Alibaba Cloud Linux Security Update for cloud-kernel (ALINUX3-SA-2023:0042)
752911 SUSE Enterprise Linux Security Update for the Linux Kernel (SUSE-SU-2022:3998-1)
752913 SUSE Enterprise Linux Security Update for the Linux Kernel (SUSE-SU-2022:4072-1)
753063 SUSE Enterprise Linux Security Update for the Linux Kernel (SUSE-SU-2022:4617-1)

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