



CVE-2022-39028

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Summary

CVE	CVE-2022-39028
State	PUBLIC
Assigner	cve@mitre.org
Source Priority	CVE Program / NVD first with legacy fallback
Published	2022-08-30 05:15:00 UTC
Updated	2023-09-27 20:10:00 UTC
Description	telnetd in GNU Inetutils through 2.3, MIT krb5-appl through 1.0.3, and derivative works has a NULL pointer dereference via

Risk And Classification

Problem Types: CWE-476

NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Operating System	Debian	Debian Linux	10.0	All	All	All
Application	Gnu	Inetutils	All	All	All	All
Application	Mit	Kerberos 5	All	All	All	All
Application	Netkit-telnet Project	Netkit-telnet	All	All	All	All

References

Reference

- [SECURITY] [DLA 3205-1] inetutils security update
- [BUG][PATCH] Someone described a remote DoS Vulnerability in telnetd (de
- 2-byte DoS in freebsd-telnetd / netbsd-telnetd / netkit-telnetd / inetutils-telnetd / telnetd in Kerberos Version 5 Applications - Binary Golf Grand
- debian/pkg/inetutils.git - Debian inetutils packaging
- CVE Program record
- NVD vulnerability detail

No vendor comments have been submitted for this CVE.

Legacy QID Mappings

181028 Debian Security Update for inetutils (CVE-2022-39028)
181247 Debian Security Update for inetutils (DLA 3205-1)
199675 Ubuntu Security Notification for Inetutils Vulnerabilities (USN-6304-1)
752639 SUSE Enterprise Linux Security Update for krb5-appl (SUSE-SU-2022:3471-1)
752730 SUSE Enterprise Linux Security Update for telnet (SUSE-SU-2022:3783-1)
752735 SUSE Enterprise Linux Security Update for telnet (SUSE-SU-2022:3735-1)

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