



# CVE-2022-46908

[MITRE](#)[NVD](#)[CVE.ORG](#)[Print: PDF !\[\]\(e3f8612927870f2e0f9f5989e6dd3064\_img.jpg\)](#)

## Summary

<b>CVE</b>	CVE-2022-46908
<b>State</b>	PUBLIC
<b>Assigner</b>	cve@mitre.org
<b>Source Priority</b>	CVE Program / NVD first with legacy fallback
<b>Published</b>	2022-12-12 06:15:00 UTC
<b>Updated</b>	2023-11-24 14:15:00 UTC
<b>Description</b>	SQLite through 3.40.0, when relying on --safe for execution of an untrusted CLI script, does not properly implement the azP

## Risk And Classification

**Problem Types:** NVD-CWE-Other

## NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	Sqlite	Sqlite	All	All	All	All
Application	Sqlite	Sqlite	All	All	All	All

## References

Reference	Source	Link	Tags
Just a few days ago I found a serious security issue in SQLite: <a href="https://sqlite.o...">https://sqlite.o...</a>   Hacker News	MISC	<a href="https://news.ycombinator.com">news.ycombinator.com</a>	
SQLite: Multiple Vulnerabilities (GLSA 202311-03) — Gentoo security		<a href="https://security.gentoo.org">security.gentoo.org</a>	
CVE-2022-46908 SQLite Vulnerability in NetApp Products   NetApp Product Security	CONFIRM	<a href="https://security.netapp.com">security.netapp.com</a>	
SQLite Forum: Why does --safe not prevent writefile() and readfile()?	MISC	<a href="https://sqlite.org">sqlite.org</a>	
SQLite: Check-in [cefc0324]	MISC	<a href="https://sqlite.org">sqlite.org</a>	
CVE Program record	CVE.ORG	<a href="https://www.cve.org">www.cve.org</a>	canor
NVD vulnerability detail	NVD	<a href="https://nvd.nist.gov">nvd.nist.gov</a>	canor

No vendor comments have been submitted for this CVE.

## Legacy QID Mappings

[184470](#) Debian Security Update for sqlite3 (CVE-2022-46908)

<a href="#">200023</a> Ubuntu Security Notification for SQLite Vulnerabilities (USN-6566-1)
<a href="#">296099</a> Oracle Solaris 11.4 Support Repository Update (SRU) 57.144.3 Missing (CPUAPR2023)
<a href="#">672848</a> EulerOS Security Update for sqlite (EulerOS-SA-2023-1578)
<a href="#">672849</a> EulerOS Security Update for sqlite (EulerOS-SA-2023-1588)
<a href="#">710786</a> Gentoo Linux SQLite Multiple Vulnerabilities (GLSA 202311-03)
<a href="#">753057</a> SUSE Enterprise Linux Security Update for sqlite3 (SUSE-SU-2022:4603-1)
<a href="#">753072</a> SUSE Enterprise Linux Security Update for sqlite3 (SUSE-SU-2022:4628-1)
<a href="#">754146</a> SUSE Enterprise Linux Security Update for sqlite3 (SUSE-SU-2023:2668-1)
<a href="#">754149</a> SUSE Enterprise Linux Security Update for sqlite3 (SUSE-SU-2023:1295-1)
<a href="#">904672</a> Common Base Linux Mariner (CBL-Mariner) Security Update for sqlite (11592)
<a href="#">904675</a> Common Base Linux Mariner (CBL-Mariner) Security Update for sqlite (11586)
<a href="#">904711</a> Common Base Linux Mariner (CBL-Mariner) Security Update for sqlite (11586-1)

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