CVE-2022-0497

MITRE | NVD | CVE.ORG | JSON API | Print: PDF

Summary

CVE	CVE-2022-0497
State	PUBLIC
Assigner	secalert@redhat.com
Source Priority	CVE Program / NVD first with legacy fallback
Published	2022-08-29 15:15:00 UTC
Updated	2022-09-01 20:34:00 UTC
Description	A vulnerbiility was found in Openscad, where a .scad file with no trailing newline could cause an out-of-bounds read during

Risk And Classification

Problem Types: CWE-125

NVD Known Affected Configurations (CPE 2.3)

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

References

Reference	Source	L
Out-of-bounds memory access in comment parser (file without trailing newline) · Issue #4043 · openscad/openscad · GitHub	MISC	gi
Add file bounds check to comment parser, issue #4043 by eldstal · Pull Request #4044 · openscad/openscad · GitHub	MISC	gi
2050699 – (CVE-2022-0497) CVE-2022-0497 openscad: Out-of-bounds memory access in comment parser	MISC	bu
CVE Program record	CVE.ORG	w
NVD vulnerability detail	NVD	nv

No vendor comments have been submitted for this CVE.

Legacy QID Mappings

181966 Debian Security Update for openscad (CVE-2022-0497)

282589 Fedora Security Update for openscad (FEDORA-2022-3012e64f8c)

282590 Fedora Security Update for openscad (FEDORA-2022-1961907229)

Free CVE JSON API cve.report/api

CVE.report and Source URL Uptime Status status.cve.report