



CVE-2017-14633

[MITRE](#)[NVD](#)[CVE.ORG](#)[Print: PDF](#)

Summary

CVE	CVE-2017-14633
State	PUBLIC
Assigner	cve@mitre.org
Source Priority	CVE Program / NVD first with legacy fallback
Published	2017-09-21 07:29:00 UTC
Updated	2020-12-07 20:31:00 UTC
Description	In Xiph.Org libvorbis 1.3.5, an out-of-bounds array read vulnerability exists in the function mapping0_forward() in mapping0

Risk And Classification

Problem Types: CWE-125

NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Operating System	Canonical	Ubuntu Linux	14.04	All	All	All
Operating System	Canonical	Ubuntu Linux	16.04	All	All	All
Operating System	Canonical	Ubuntu Linux	17.10	All	All	All
Operating System	Canonical	Ubuntu Linux	14.04	All	All	All
Operating System	Canonical	Ubuntu Linux	16.04	All	All	All
Operating System	Canonical	Ubuntu Linux	17.10	All	All	All
Operating System	Debian	Debian Linux	7.0	All	All	All
Operating System	Debian	Debian Linux	8.0	All	All	All
Operating System	Debian	Debian Linux	9.0	All	All	All
Operating System	Debian	Debian Linux	7.0	All	All	All
Operating System	Debian	Debian Linux	8.0	All	All	All
Operating System	Debian	Debian Linux	9.0	All	All	All
Application	Xiph.org	Libvorbis	1.3.5	All	All	All
Application	Xiph.org	Libvorbis	1.3.5	All	All	All

References

Reference

(CVE-2017-14633)an out-of-bound array read vul in function mapping0_forward() in libvorbis 1.3.5 (#2329) · Issues · Xiph.Org / Vorbis · GitLab

USN-3569-1: libvorbis vulnerabilities | Ubuntu security notices

Debian -- Security Information -- DSA-4113-1 libvorbis

[SECURITY] [DLA 2039-1] libvorbis security update

[SECURITY] [DLA 1368-1] libvorbis security update

CVE Program record

NVD vulnerability detail



No vendor comments have been submitted for this CVE.

Legacy QID Mappings

[500329](#) Alpine Linux Security Update for libvorbis

[504093](#) Alpine Linux Security Update for libvorbis

[690624](#) Free Berkeley Software Distribution (FreeBSD) Security Update for libvorbis (64ee858e-e035-4bb4-9c77-2468963dddb8)

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