CVE-2018-16548

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

Summary

CVE	CVE-2018-16548
State	PUBLIC
Assigner	cve@mitre.org
Source Priority	CVE Program / NVD first with legacy fallback
Published	2018-09-05 21:29:00 UTC
Updated	2020-06-28 15:15:00 UTC
Description	An issue was discovered in ZZIPlib through 0.13.69. There is a memory leak triggered in the function __zzip_parse_root_di

Risk And Classification

Problem Types: CWE-772

NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	Zziplib Project	Zziplib	All	All	All	All

References

Reference
[SECURITY] [DLA 2258-1] zziplib security update
[security-announce] openSUSE-SU-2019:2394-1: moderate: Security update f
There are memory leaks in zziplib <=v0.13.69 which is trigged in __zzip_parse_root_directory(in zzip/zip.c:427) · Issue #58 · gdraheim/zziplib
Red Hat Customer Portal
[security-announce] openSUSE-SU-2019:2396-1: moderate: Security update f
CVE Program record
NVD vulnerability detail

No vendor comments have been submitted for this CVE.

Legacy QID Mappings

377253 Alibaba Cloud Linux Security Update for zziplib (ALINUX2-SA-2019:0052)

501342 Alpine Linux Security Update for zziplib

900890 Common Base Linux Mariner (CBL-Mariner) Security Update for zziplib (7457)

901241 Common Base Linux Mariner (CBL-Mariner) Security Update for zziplib (7013)

905406 Common Base Linux Mariner (CBL-Mariner) Security Update for zziplib (7457-1)

905412 Common Base Linux Mariner (CBL-Mariner) Security Update for zziplib (7013-1)