



CVE-2018-11813

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Summary

CVE	CVE-2018-11813
State	PUBLIC
Assigner	cve@mitre.org
Source Priority	CVE Program / NVD first with legacy fallback
Published	2018-06-06 03:29:00 UTC
Updated	2020-06-25 14:15:00 UTC
Description	libjpeg 9c has a large loop because read_pixel in rdtarga.c mishandles EOF.

Risk And Classification

Problem Types: CWE-834

NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	ijg	Libjpeg	9c	All	All	All
Application	ijg	Libjpeg	9c	All	All	All

References

Reference

- Red Hat Customer Portal
- [security-announce] openSUSE-SU-2019:1343-1: moderate: Security update f
- security_advisories/mail.pdf at master · ChijinZ/security_advisories · GitHub
- www.ijg.org/files/jpegsrc.v9d.tar.gz
- [security-announce] openSUSE-SU-2019:1118-1: moderate: Security update f
- 727908 – (CVE-2020-14151, CVE-2020-14152, CVE-2020-14153) <media-libs/jpeg-9d: Multiple vulnerabilities (CVE-2020-{14151,14152,14153})
- security_advisories/libjpeg-v9c at master · ChijinZ/security_advisories · GitHub
- CVE Program record
- NVD vulnerability detail

No vendor comments have been submitted for this CVE.

Legacy OID Mappings

[198956](#) Ubuntu Security Notification for libjpeg-turbo Vulnerabilities (USN-5631-1)

[377472](#) Alibaba Cloud Linux Security Update for libjpeg-turbo (ALINUX2-SA-2019:0070)

[500302](#) Alpine Linux Security Update for libjpeg-turbo

[504069](#) Alpine Linux Security Update for libjpeg-turbo

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