



CVE-2016-10146

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Summary

CVE	CVE-2016-10146
State	PUBLIC
Assigner	security@debian.org
Source Priority	CVE Program / NVD first with legacy fallback
Published	2017-03-24 15:59:00 UTC
Updated	2017-11-04 01:29:00 UTC
Description	Multiple memory leaks in the caption and label handling code in ImageMagick allow remote attackers to cause a denial of s

Risk And Classification

Problem Types: CWE-399

NVD Known Affected Configurations (CPE 2.3)

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

References

Reference

- oss-security - Re: CVE Request: Imagemagick: various flaws: memory corruption, out-of-bounds writes, memory leaks, double-frees, off-by-or
- Debian -- Security Information -- DSA-3799-1 imagemagick
- Fix a small memory leak · ImageMagick/ImageMagick@aeff00d · GitHub
- #851380 - imagemagick: CVE-2016-10146: memory leak in caption and label handling - Debian Bug report logs
- oss-security - CVE Request: Imagemagick: various flaws: memory corruption, out-of-bounds writes, memory leaks, double-frees, off-by-one er
- ImageMagick CVE-2016-10146 Local Information Disclosure Vulnerability
- ImageMagick: Multiple vulnerabilities (GLSA 201702-09) — Gentoo Security
- CVE Program record
- NVD vulnerability detail

No vendor comments have been submitted for this CVE.

710493 Gentoo Linux ImageMagick Multiple Vulnerabilities (GLSA 201702-09)

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