CVE-2013-3674

Published on: 06/09/2013 12:00:00 AM UTC

Last Modified on: 03/23/2021 11:28:30 PM UTC

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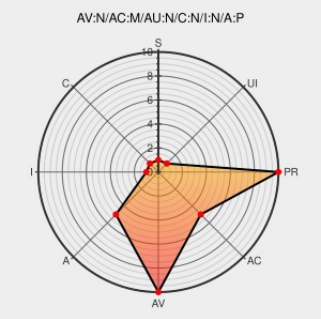

Certain versions of Ffmpeg from Ffmpeg contain the following vulnerability:

The cdg_decode_frame function in cdgraphics.c in libavcodec in FFmpeg before 1.2.1 does not validate the presence of non-header data in a buffer, which allows remote attackers to cause a denial of service (out-of-bounds array access and application crash) via crafted CD Graphics Video data.

CVE-2013-3674 has been assigned by cve@mitre.org to track the vulnerability

CVSS2 Score: 4.3 - MEDIUM

Access Vector	Access Complexity	Authentication
NETWORK	MEDIUM	NONE
Confidentiality Impact	**Integrity Impact**	**Availability Impact**
NONE	NONE	PARTIAL

CVE References

Description	Tags	Link
git.videolan.org Git - ffmpeg.git/commit	Patch, git.videolan.org, text/xml	CONFIRM git.videolan.org/?p=ffmpeg.git;a=commit;h=ad002e1a13a8df934bd6cb2c84175a4780ab8942
FFmpeg Security	ffmpeg.org, text/html	CONFIRM ffmpeg.org/security.html
Support / Security / Advisories / / MDVSA-2014:227 | Mandriva	www.mandriva.com, text/html	MANDRIVA MDVSA-2014:227
git.videolan.org Git - ffmpeg.git/commit	Patch, git.videolan.org, text/xml	CONFIRM git.videolan.org/?p=ffmpeg.git;a=commit;h=7ef2dbd2392e3e4d430e0173e1e5c4df9f18b6dd

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There are currently no QIDs associated with this CVE

Known Affected Configurations (CPE V2.3)

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

cpe:2.3:a:ffmpeg:ffmpeg:*:*:*:*:*:*:*:*:

No vendor comments have been submitted for this CVE

← Previous ID

Next ID→

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