

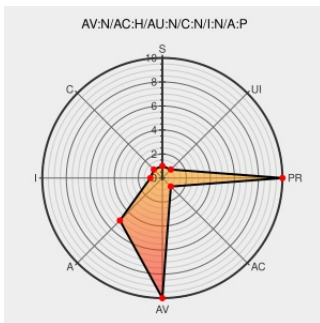


CVE-2012-6618

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CVE-2012-6618

[Source: Mitre](#)[Source: NIST](#)[CVE.ORG](#)[Print: PDF](#)

Certain versions of [Ffmpeg](#) from [Ffmpeg](#) contain the following vulnerability:

The `av_probe_input_buffer` function in `libavformat/utils.c` in FFmpeg before 1.0.2, when running with certain `-probesize` values, allows remote attackers to cause a denial of service (crash) via a crafted MP3 file, possibly related to frame size or lack of sufficient "frames to estimate rate."

CVE-2012-6618 has been assigned by [M](#) cve@mitre.org to track the vulnerability

CVSS2 Score: **2.6 - LOW**

Access Vector	Access Complexity	Authentication
NETWORK	HIGH	NONE
Confidentiality Impact	Integrity Impact	Availability Impact
NONE	NONE	PARTIAL

CVE References

Description	Tags	Link
article.gmane.org 522: Connection timed out	article.gmane.org text/html Inactive Link Not Archived	S MLIST [ffmpeg-user] 20121204 Re: Unable to analyze/transcode mp3
git.videolan.org Git - ffmpeg.git/commit	git.videolan.org text/xml	C CONFIRM git.videolan.org/?p=ffmpeg.git;a=commit;h=e74cd2f4706f71da5e9205003c1d8263b54ed3fb
git.libav.org Git - libav.git/blob - Changelog	git.libav.org text/xml	C CONFIRM git.libav.org/?p=libav.git;a=blob;f=Changelog;hb=refs/tags/v9.11
Security Advisory SA51964 - FFmpeg Multiple Vulnerabilities - Secunia	Vendor Advisory web.archive.org text/html	X SECUNIA 51964
#1991 (ffmpeg: probesize crash) –	Exploit	C CONFIRM trac.ffmpeg.org/ticket/1991

Ffmpeg

<trac.ffmpeg.org>
[text/html](#)

FFmpeg Security

www.ffmpeg.org
[text/html](#)

 [CONFIRM www.ffmpeg.org/security.html](http://www.ffmpeg.org/security.html)

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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	1.0	All	All	All
Application	Ffmpeg	Ffmpeg	1.0	All	All	All
Application	Ffmpeg	Ffmpeg	All	All	All	All

cpe:2.3:a:ffmpeg:ffmpeg:1.0:*:*:*:*:*:

cpe:2.3:a:ffmpeg:ffmpeg:1.0:*:*:*:*:*:

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

No vendor comments have been submitted for this CVE

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