CVE-2011-3625

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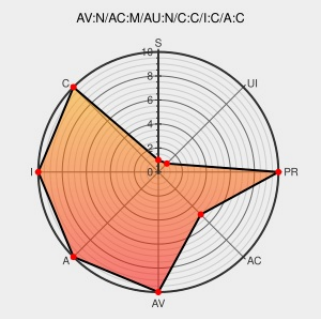

Certain versions of Mplayer2 from Mplayer2 contain the following vulnerability:

Stack-based buffer overflow in the sub_read_line_sami function in subreader.c in MPlayer, as used in SMPlayer 0.6.9, allows remote attackers to cause a denial of service (crash) and possibly execute arbitrary code via a long string in a SAMI subtitle file.

CVE-2011-3625 has been assigned by secalert@redhat.com to track the vulnerability

CVSS2 Score: 9.3 - HIGH

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

CVE References

Description	Tags	Link
Security Advisory SA55486 - Gentoo update for MPlayer - Secunia	web.archive.org text/html	SECUNIA 55486
	Vendor Advisory labs.mwrinfosecurity.com application/pdf	MISC labs.mwrinfosecurity.com/system/assets/149/original/mwri_mplayer-sami-subtitles_2011-08-12.pdf
oss-security - Re: CVE request: mplayer SAMI subtitle parsing buffer overflow	www.openwall.com text/html	MLIST [oss-security] 20111018 Re: CVE request: mplayer SAMI subtitle parsing buffer overflow
Gentoo Linux Documentation -- MPlayer: Multiple vulnerabilities	security.gentoo.org text/html	GENTOO GLSA-201310-13
No Description Provided	Patch web.archive.org text/html Inactive Link Not Archived	CONFIRM git.mplayer2.org/mplayer2/commit/?id=27b88a09c5319deb62221b8cd0ecc14cd1136e4a

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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	Mplayer2	Mplayer2	-	All	All	All
Application	Mplayer2	Mplayer2	-	All	All	All
Application	Ricardo Villalba	Smplayer	0.6.9	All	All	All
Application	Ricardo Villalba	Smplayer	0.6.9	All	All	All

cpe:2.3:a:mplayer2:mplayer2:-:*:*:*:*:*:*:*:

cpe:2.3:a:mplayer2:mplayer2:-:*:*:*:*:*:*:*:

cpe:2.3:a:ricardo_villalba:smplayer:0.6.9:*:*:*:*:*:*:*:

cpe:2.3:a:ricardo_villalba:smplayer:0.6.9:*:*:*:*:*:*:*:

No vendor comments have been submitted for this CVE

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