



CVE-2004-1311

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CVE-2004-1311

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

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

Integer overflow in the `real_setup_and_get_header` function in `real.c` for Unix MPlayer 1.0pre5 allows remote attackers to cause a denial of service (application crash) and possibly execute arbitrary code via a Real RTSP streaming media file with a -1 content-length field, which leads to a heap-based buffer overflow.

CVE-2004-1311 has been assigned by [M](#) cve@mitre.org to track the vulnerability

CVSS2 Score: **10 - HIGH**

Access
Vector

NETWORK

Access
Complexity

LOW

Authentication

NONE

Confidentiality
Impact

COMPLETE

Integrity
Impact

COMPLETE

Availability
Impact

COMPLETE

CVE References

Description

Tags

Link

IBM X-Force Exchange

[exchange.xforce.ibmcloud.com](https://exchange.xforce.ibmcloud.com/text/html)
[text/html](#)

[XF mplayer-rtsp-bo\(18525\)](#)

[www1.mplayerhq.hu](http://www1.mplayerhq.hu/text/x-diff)
[text/x-diff](#)

[CONFIRM www1.mplayerhq.hu/MPlayer/patches/rtsp_fix_20041215.diff](http://www1.mplayerhq.hu/MPlayer/patches/rtsp_fix_20041215.diff)

Advisories - Mandriva

[www.mandriva.com](http://www.mandriva.com/text/html)
[text/html](#)

[MANDRAKE MDKSA-2004:157](#)

iDEFENSE

[Vendor Advisory](#)
[www.idefense.com](http://www.idefense.com/text/html)
[text/html](#)

[IDEFENSE 20041216 MPlayer Remote RTSP Heap Overflow Vulnerability](#)

403 Forbidden

[www1.mplayerhq.hu](http://www1.mplayerhq.hu/text/plain)
[text/plain](#)

[CONFIRM www1.mplayerhq.hu/MPlayer/releases/ChangeLog](http://www1.mplayerhq.hu/MPlayer/releases/ChangeLog)

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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	Mplayer	Mplayer	1.0_pre5	All	All	All
Application	Mplayer	Mplayer	1.0_pre5	All	All	All
cpe:2.3:a:mplayer:mplayer:1.0_pre5:****:*.:						
cpe:2.3:a:mplayer:mplayer:1.0_pre5:****:*.:						

No vendor comments have been submitted for this CVE

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