CVE-2015-3861

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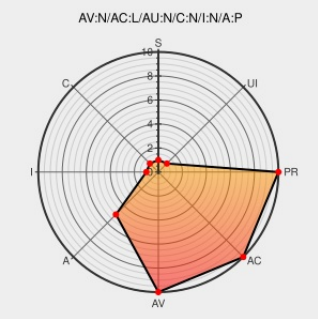
Source: Mitre | Source: NIST | CVE.ORG | Print: PDF



Certain versions of Android from Google contain the following vulnerability:

Multiple integer overflows in the addVorbisCodecInfo function in matroska/MatroskaExtractor.cpp in libstagefright in mediaserver in Android before 5.1.1 LMY48M allow remote attackers to cause a denial of service (device inoperability) via crafted Matroska data, aka internal bug 21296336.

CVE-2015-3861 has been assigned by security@android.com to track the vulnerability

CVSS2 Score: 5 - MEDIUM

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

CVE References

Description	Tags	Link
304ef91624e12661e7e35c2c0c235da84a73e9c0 - platform/frameworks/av - Git at Google	Vendor Advisory, android.googlesource.com, text/html	CONFIRM android.googlesource.com/platform/frameworks/av/+/304ef91
Android Open Source Project = Details	Vendor Advisory, groups.google.com, text/plain, Inactive Link, Not Archived	MLIST [android-security-updates] 20150909 Nexus Securi

There are currently no QIDs associated with this CVE

Known Affected Configurations (CPE V2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Operating System	Google	Android	All	All	All	All

cpe:2.3:o:google:android:*:*:*:*:*:*:*:*:

No vendor comments have been submitted for this CVE

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