CVE-2015-3864

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Summary

CVE	CVE-2015-3864
State	PUBLIC
Assigner	security@android.com
Source Priority	CVE Program / NVD first with legacy fallback
Published	2015-10-01 00:59:00 UTC
Updated	2017-09-16 01:29:00 UTC
Description	Integer underflow in the MPEG4Extractor::parseChunk function in MPEG4Extractor.cpp in libstagefright in mediaserver in A

Risk And Classification

Problem Types: CWE-189

NVD Known Affected Configurations (CPE 2.3)

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

References

Reference	Source	Link
Reflecting on Stagefright Patches › Zimperium Mobile Security Blog	MISC	blog.zimperium.c
Google Android 5.0 < 5.1.1 - 'Stagefright' .MP4 tx3g Integer Overflow (Metasploit) - Android remote Exploit	EXPLOIT-DB	www.exploit-db.c
Android libstagefright - Integer Overflow Remote Code Execution	EXPLOIT-DB	www.exploit-db.c
6fe85f7e15203e48df2cc3e8e1c4bc6ad49dc968 - platform/frameworks/av - Git at Google	CONFIRM	android.googlesc
CVE-2015-3864 Metasploit module now available for testing › Zimperium Mobile Security Blog	MISC	blog.zimperium.c
Google Android Stagefright CVE-2015-3864 Incomplete Fix Integer Overflow Vulnerability	BID	www.securityfoc
Google Android 5.0.1 - Metaphor Stagefright (ASLR Bypass) - Android remote Exploit	EXPLOIT-DB	www.exploit-db.c
Android Open Source Project = Details	MLIST	groups.google.co
CVE Program record	CVE.ORG	www.cve.org
NVD vulnerability detail	NVD	nvd.nist.gov

No vendor comments have been submitted for this CVE.

There are currently no legacy QID mappings associated with this CVE.

Free CVE JSON API cve.report/api

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