



CVE-2017-0551

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Summary

CVE	CVE-2017-0551
State	PUBLIC
Assigner	security@android.com
Source Priority	CVE Program / NVD first with legacy fallback
Published	2017-04-07 22:59:00 UTC
Updated	2019-10-03 00:03:00 UTC
Description	A remote denial of service vulnerability in libavc in Mediaserver could enable an attacker to use a specially crafted file to ca

Risk And Classification

Problem Types: NVD-CWE-noinfo

NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Operating System	Google	Android	6.0	All	All	All
Operating System	Google	Android	6.0.1	All	All	All
Operating System	Google	Android	7.0	All	All	All
Operating System	Google	Android	7.1.0	All	All	All
Operating System	Google	Android	7.1.1	All	All	All
Operating System	Google	Android	6.0	All	All	All
Operating System	Google	Android	6.0.1	All	All	All
Operating System	Google	Android	7.0	All	All	All
Operating System	Google	Android	7.1.0	All	All	All
Operating System	Google	Android	7.1.1	All	All	All

References

Reference
Google Android Mediaserver Multiple Denial of Service Vulnerabilities
Android Security Bulletin—April 2017 Android Open Source Project
Google Android Multiple Flaws Let Users Deny Service, Obtain Potentially Sensitive Information, and Gain Elevated Privileges and Let Remot
494561291a503840f385fbc11d9bc5f4dc502b8 - platform/external/libavc - Git at Google

8b5fd8f24eba5dd19ab2f80ea11a9125aa882ae2 - platform/external/libavc - Git at Google

CVE Program record

NVD vulnerability detail

No vendor comments have been submitted for this CVE.

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

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