

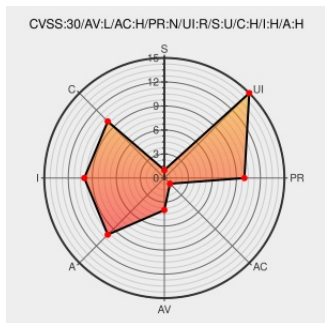


CVE-2016-5856

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CVE-2016-5856

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

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

Drivers/soc/qcom/spcom.c in the Qualcomm SPCom driver in the Android kernel 2017-03-05 allows local users to gain privileges, a different vulnerability than CVE-2016-5857.

CVE-2016-5856 has been assigned by [M](#) cve@mitre.org to track the vulnerability - currently rated as **HIGH** severity.

CVSS3 Score: **7 - HIGH**

Attack Vector	Attack Complexity	Privileges Required	User Interaction
LOCAL	HIGH	NONE	REQUIRED
Scope	Confidentiality Impact	Integrity Impact	Availability Impact
UNCHANGED	HIGH	HIGH	HIGH

CVSS2 Score: **7.6 - HIGH**

Access Vector	Access Complexity	Authentication
NETWORK	HIGH	NONE
Confidentiality Impact	Integrity Impact	Availability Impact
COMPLETE	COMPLETE	COMPLETE

CVE References

Description	Tags	Link
kernel/msm-4.4 - Unnamed repository	Issue Tracking Patch Third Party Advisory source.codeaurora.org text/html	CONFIRM source.codeaurora.org/quic/la/kernel/msm-4.4/commit/?id=0c0622914ba53cdcb6e79e85f64bdf7762c0368

Android Multiple Flaws Let Users Deny Service, Obtain Potentially Sensitive Information, and Gain Elevated Privileges and Let Remote Users Execute Arbitrary Code - SecurityTracker

Third Party Advisory

VDB Entry

www.securitytracker.com

text/html

 [SECTrack 1037968](#)

Android Security Bulletin—March 2017 | Android Open Source Project

Vendor Advisory

source.android.com

text/html

 [CONFIRM](#)

source.android.com/security/bulletin/2017-03-01

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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
Operating System	Google	Android	All	All	All	All
Operating System	Linux	Linux Kernel	4.3.6	All	All	All
Operating System	Linux	Linux Kernel	4.3.6	All	All	All
cpe:2.3:o:google:android:*****:.*						
cpe:2.3:o:linux:linux_kernel:4.3.6:*****:.*						
cpe:2.3:o:linux:linux_kernel:4.3.6:*****:.*						

No vendor comments have been submitted for this CVE

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