



CVE-2016-6749

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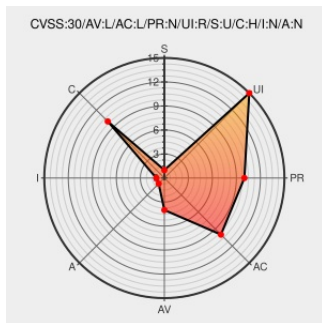
CVE-2016-6749

[Source: Mitre](#)

[Source: NIST](#)

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

An information disclosure vulnerability in Qualcomm components including the GPU driver, power driver, SMSM Point-to-Point driver, and sound driver in Android before 2016-11-05 could enable a local malicious application to access data outside of its permission levels.

This issue is rated as Moderate because it first requires compromising a privileged process. Android ID: A-30228438. References: Qualcomm QC-CR#1052818.

CVE-2016-6749 has been assigned by security@android.com to track the vulnerability - currently rated as **MEDIUM** severity.

Affected Vendor/Software: **Google Inc. - Android** version **Kernel-3.10**

Affected Vendor/Software: **Google Inc. - Android** version **Kernel-3.18**

CVSS3 Score: **5.5 - MEDIUM**

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

CVSS2 Score: **4.3 - MEDIUM**

Access Vector	Access Complexity	Authentication
NETWORK	MEDIUM	NONE
Confidentiality Impact	Integrity Impact	Availability Impact
PARTIAL	NONE	NONE

CVE References

Description

Android Security Bulletin—November 2016 | Android Open Source Project

Tags

Patch

Vendor Advisory

source.android.com

text/html

Link

CONFIRM

source.android.com/security/bulletin/2016-11-01.html

Google Android Qualcomm Components Multiple Information Disclosure Vulnerabilities

cve.report (archive)

text/html

BID 94139

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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	7.0	All	All	All
Operating System	Google	Android	7.0	All	All	All
Operating System	Google	Android	All	All	All	All
cpe:2.3:o:google:android:7.0:*****:						
cpe:2.3:o:google:android:7.0:*****:						
cpe:2.3:o:google:android:*****:						

No vendor comments have been submitted for this CVE

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