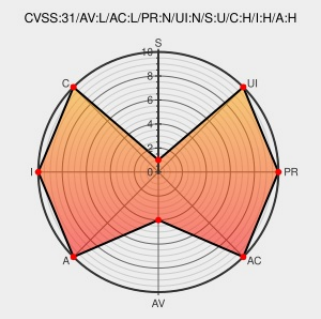
CVE-2022-22098

Published on: Not Yet Published

Last Modified on: 08/08/2023 02:21:00 PM UTC

CVE-2022-22098

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



Certain versions of Apq8096au from Qualcomm contain the following vulnerability:

Memory corruption in multimedia driver due to untrusted pointer dereference while reading data from socket in Snapdragon Auto

CVE-2022-22098 has been assigned by product-security@qualcomm.com to track the vulnerability - currently rated as HIGH severity.

Affected Vendor/Software: **Qualcomm, Inc.** - **Snapdragon Auto** version **APQ8096AU**

CVSS3 Score: 7.8 - HIGH

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

CVE References

Description	Tags	Link
Qualcomm Documentation	www.qualcomm.com text/html	CONFIRM www.qualcomm.com/company/product-security/bulletins/july-2022-bulletin

There are currently no QIDs associated with this CVE

Known Affected Configurations (CPE V2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Hardware	Qualcomm	Apq8096au	-	All	All	All
Operating System	Qualcomm	Apq8096au Firmware	-	All	All	All

cpe:2.3:h:qualcomm:apq8096au:-:*:*:*:*:*:*:*:

cpe:2.3:o:qualcomm:apq8096au_firmware:-:*:*:*:*:*:*:*:

No vendor comments have been submitted for this CVE

Social Mentions

Source	Title	Posted (UTC)
@CVEreport	CVE-2022-22098 : Memory corruption in multimedia driver due to untrusted pointer dereference while reading data fro… twitter.com/i/web/status/1…	2022-09-02 11:38:48
/r/netcve	CVE-2022-22098	2022-09-02 12:38:58

← Previous ID

Next ID→