CVE-2015-5611

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Summary

CVE	CVE-2015-5611
State	PUBLIC
Assigner	cve@mitre.org
Source Priority	CVE Program / NVD first with legacy fallback
Published	2015-07-21 21:05:00 UTC
Updated	2016-12-24 02:59:00 UTC
Description	Unspecified vulnerability in Uconnect before 15.26.1, as used in certain Fiat Chrysler Automobiles (FCA) from 2013 to 2015

Risk And Classification

Problem Types: NVD-CWE-noinfo

NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	Fca	Uconnect	All	All	All	All

References

Reference
Charlie Miller on Twitter: "Checked patch, looks good. Well done Chrysler! Now, back to a vulnerable version for more testing! http://t.co/RdBC
Harman-Kardon Uconnect Vulnerability | ICS-CERT
Uconnect CVE-2015-5611 Remote Privilege Escalation Vulnerability
Attempting to access Safercar.gov interactive functions
Charlie Miller on Twitter: "This update might not sound particularly important, but trust me, if you can, you really should install this one. http://t.
Attempting to access Safercar.gov interactive functions
Hackers Remotely Kill a Jeep on the Highway—With Me in It | WIRED
Unhacking the hacked Jeep® SUV | FCA North America Corporate Blog
FCA US LLC Releases Software Update to Improve Vehicle Electronic Security and Communications System Enhancements
Hackers Remotely Kill a Jeep on the Highway—With Me in It - YouTube
Charlie Miller on Twitter: "@SushiDude @nudehaberdasher there is no ota patching here, customer has to do stuff :("
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.

Free CVE JSON API cve.report/api

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