



CVE-2015-8612

[MITRE](#)[NVD](#)[CVE.ORG](#)[JSON API](#)[Print: PDF](#)

Summary

CVE	CVE-2015-8612
State	PUBLIC
Assigner	security@debian.org
Source Priority	CVE Program / NVD first with legacy fallback
Published	2016-01-08 19:59:00 UTC
Updated	2019-01-17 11:29:00 UTC
Description	The EnableNetwork method in the Network class in plugins/mechanism/Network.py in Blueman before 2.0.3 allows local us

Risk And Classification

Problem Types: CWE-264

NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	Blueman Project	Blueman	All	All	All	All

References

Reference
Privilege escalation in blueman dbus API · Issue #416 · blueman-project/blueman · GitHub
the grugq on Twitter: "7350greenman [~]> D=org.blueman.Mechanism;gdbus call -y -d \$D -o / -m \${D}.EnableNetwork '[]' '[]' "os.chmod('/bin/s
Debian -- Security Information -- DSA-3427-1 blueman
blueman - set_dhcp_handler D-Bus Privilege Escalation (Metasploit) - Linux local Exploit
Release 2.0.3 · blueman-project/blueman · GitHub
Slackware Security Advisory - blueman Updates ≈ Packet Storm
oss-security - CVE request: Blueman: Privilege escalation in blueman dbus API
oss-security - Re: CVE request: Blueman: Privilege escalation in blueman dbus API
Blueman CVE-2015-8612 Remote Privilege Escalation Vulnerability
The Slackware Linux Project: Slackware Security Advisories
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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