

Cisco Security Advisory

Cisco Unified IP Phone 9900 Series Data Disclosure Vulnerability



Advisory ID: Cisco-SA-20150204-CVE-2015-0602 CVE-2015-0602 [Download CVRE](#)
Published: 2015 February 4 16:31 GMT CWE-200 [Download PDF](#)
Version 1.0: Final [Email](#)
CVSS Score: [Base - 4.3](#)
Workarounds: [See below](#)
Cisco Bug IDs: [CSCuq12117](#)

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Summary

A vulnerability in the mobility extension feature of Cisco Unified IP Phone 9900 Series could allow an unauthenticated, remote attacker to obtain sensitive information.

The vulnerability is due to insufficient protections of information in transit. An attacker could exploit this vulnerability by monitoring network traffic.

Cisco has confirmed the vulnerability in a security notice; however, software updates are not available.

To exploit this vulnerability, an attacker may need access to trusted, internal networks behind a firewall to sniff network traffic in transit from a targeted device. This access requirement may reduce the likelihood of a successful exploit.

Cisco indicates through the CVSS score that functional exploit code exists; however, the code is not known to be publicly available.

Affected Products

Customers are advised to consult Cisco bug ID [CSCuq12117](#) for a complete list of affected product versions.

Vulnerable Products

At the time this alert was first published, Cisco Unified IP Phone 9900 Series Firmware versions 9.4(1) and prior were vulnerable. Later versions may also be vulnerable.

Products Confirmed Not Vulnerable

No other Cisco products are currently known to be affected by these vulnerabilities.

Workarounds

Administrators are advised to contact the vendor regarding future updates and releases.

Administrators are advised to allow only trusted users to have network access.

Administrators are advised to monitor affected systems.

Fixed Software

Software updates are not available.

Exploitation and Public Announcements

The Cisco Product Security Incident Response Team (PSIRT) is not aware of any public announcements or malicious use of the vulnerability that is described in this advisory.

URL

<http://tools.cisco.com/security/center/content/CiscoSecurityAdvisory/Cisco-SA-20150204-CVE-2015-0602>

Revision History

Version	Description	Section	Status	Date
1.0	Initial Release	NA	Final	2015-Feb-04

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