



TelePresence, Multipoint Control Unit (MCU), Cisco TelePresence Server



Cisco-SA-20130417-tpi

[CVE-2013-1176](#)

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Product: Cisco TelePresence Multipoint Control Unit (MCU) 1.0

CVSS: 7.1

Workarounds: No Workarounds available

Cisco ID: [CSCuc11328](#) [CSCub05448](#)

Summary: A Denial of Service (DoS) vulnerability exists in the Cisco TelePresence Multipoint Control Unit (MCU) and Cisco TelePresence Server. An attacker can exploit this vulnerability to cause a denial of service by sending a specially crafted SIP INVITE message to the affected devices.

Vulnerability Details

Cisco TelePresence Multipoint Control Unit (MCU) and Cisco TelePresence

Server are affected. The vulnerability is located in the SIP INVITE message processing logic. An attacker can exploit this vulnerability by sending a specially crafted SIP INVITE message to the affected devices, causing a denial of service.

The vulnerability is caused by a buffer overflow in the SIP INVITE message processing logic. An attacker can exploit this vulnerability by sending a specially crafted SIP INVITE message to the affected devices, causing a denial of service.

<https://sec.cloudapps.cisco.com/security/center/content/CiscoSecurityAdvisory/cisco-sa-20130417-tpi>

Impact

Denial of Service (DoS)

Affected Products

Infrastructure affected by this vulnerability includes:

- Cisco TelePresence MCU 4501, Cisco TelePresence MCU 4500, Cisco TelePresence MCU MSE 8510, Cisco TelePresence Multipoint Control Unit (MCU) 4.3(2.18)
- Cisco TelePresence Server 2.2(1.54)

Workarounds: Upgrade to the latest software version.

Additional Information

For more information, please refer to the Cisco Security Advisory [CSCuc11328](#) and [CSCub05448](#).

翻訳について

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