

Cisco TelePresence

System(CTS) Unified Communications Manager(UCM) CVE-2014-3274



Severity: Cisco-SA-20140522-CVE-2014-3274 [CVE-2014-3274](#)
Date: 2014-05-22 14:24
Product: Final
CVSS: 4.3
Workarounds: No Workarounds available
Cisco ID: [CSCuj26326](#)

Summary: Cisco TelePresence System(CTS) Unified Communications Manager(UCM) contains a buffer overflow vulnerability in the SIP processing logic. An attacker can exploit this vulnerability to cause a denial of service. The vulnerability is present in versions 8.5(1) through 8.5(2.1).

Details

Cisco TelePresence System(CTS) Unified Communications Manager(UCM) contains a buffer overflow vulnerability in the SIP processing logic. An attacker can exploit this vulnerability to cause a denial of service. The vulnerability is present in versions 8.5(1) through 8.5(2.1).

The vulnerability is located in the SIP processing logic of the Cisco TelePresence System(CTS) Unified Communications Manager(UCM). An attacker can exploit this vulnerability to cause a denial of service. The vulnerability is present in versions 8.5(1) through 8.5(2.1).

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References

[Cisco Security Advisory](#)

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Cisco Product Security Incident Response

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URL

<https://sec.cloudapps.cisco.com/security/center/content/CiscoSecurityAdvisory/Cisco-SA-20140522-CVE-2014-3274>

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翻訳について

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