

Cisco Data Center Network

Manager (DCNM) Remote Access via SSH



Cisco-SA-DCNM-INFO-DISC-QCSJB6YG

[CVE-2021-1283](#)

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Version: 1.0 : Final

CVSS Score: 5.5

Workarounds: No workarounds available

Cisco ID: [CSCvv07945](#) [CSCvv07947](#)

[CSCvv07941](#) [CSCvv07942](#)

Remote access via SSH to Cisco Data Center Network Manager (DCNM) is possible through a vulnerability in the SSH daemon.

Summary

Cisco Data Center Network

Manager (DCNM) Remote Access via SSH

A vulnerability in the SSH daemon allows an attacker to execute arbitrary commands on the device.

The vulnerability is located in the SSH daemon and affects versions 7.0 through 7.5.

For more information, see the advisory at <https://sec.cloudapps.cisco.com/security/center/content/CiscoSecurityAdvisory/cisco-sa-dcnm-info-disc-QCSJB6YG>

Details

Remote access via SSH to Cisco Data Center Network Manager (DCNM) is possible through a vulnerability in the SSH daemon.

The vulnerability is located in the SSH daemon and affects versions 7.0 through 7.5. The severity is rated as Medium (CVSS 5.5).

Workarounds: No workarounds are available. Cisco is working on a patch for this vulnerability.

For more information, see the advisory at <https://sec.cloudapps.cisco.com/security/center/content/CiscoSecurityAdvisory/cisco-sa-dcnm-info-disc-QCSJB6YG>

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翻訳について

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