

Cisco Application Policy Infrastructure

Controller (APIC) - CVE-2021-1582



Product ID : cisco-sa-

[CVE-2021-](#)

capic-scsc-bFT75YrM

[1582](#)

Published : 2021-08-25 16:00

Version : 1.0 : Final

CVSS Score : [5.4](#)

Workarounds : No workarounds available

Cisco ID : [CSCvy64858](#)

Medium severity vulnerability in Cisco Application Policy Infrastructure Controller (APIC) versions 1.0 through 1.0.0.0. The vulnerability is a Denial of Service (DoS) issue caused by a buffer overflow in the Web UI. The CVSS score is 5.4. No workarounds are available. Cisco ID: CSCvy64858.

Summary

Cisco Application Policy Infrastructure Controller (APIC) versions 1.0 through 1.0.0.0. The vulnerability is a Denial of Service (DoS) issue caused by a buffer overflow in the Web UI.

UI versions 1.0 through 1.0.0.0. The vulnerability is a Denial of Service (DoS) issue caused by a buffer overflow in the Web UI.

UI versions 1.0 through 1.0.0.0. The vulnerability is a Denial of Service (DoS) issue caused by a buffer overflow in the Web UI.

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UI versions 1.0 through 1.0.0.0. The vulnerability is a Denial of Service (DoS) issue caused by a buffer overflow in the Web UI.

<https://tools.cisco.com/security/center/content/CiscoSecurityAdvisory/cisco-sa-capic-scsc-bFT75YrM>

Impact

Denial of Service (DoS) - High Impact

UI versions 1.0 through 1.0.0.0. The vulnerability is a Denial of Service (DoS) issue caused by a buffer overflow in the Web UI.

UI versions 1.0 through 1.0.0.0. The vulnerability is a Denial of Service (DoS) issue caused by a buffer overflow in the Web UI.

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3.2 ã, ^ã, šã%ã	ä;®æ£æ, ^ã çãfãfãf¼ã, ¹ã «çš»è; Çã€,
3.2	3.2(10f)
4.0	ä;®æ£æ, ^ã çãfããfãf¼ã, ¹ã «çš»è; Çã€,
4.1	ä;®æ£æ, ^ã çãfããfãf¼ã, ¹ã «çš»è; Çã€,
4.2	4.2(7l)
5.0	ä;®æ£æ, ^ã çãfããfãf¼ã, ¹ã «çš»è; Çã€,
5.1	ä;®æ£æ, ^ã çãfããfãf¼ã, ¹ã «çš»è; Çã€,
5.2	5.2(1h) ¹ 5.2(2f) ¹

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翻訳について

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