

Cisco

vManage® Cisco Software-Defined Application Visibility and Control



CVE-2022-20844
Cisco Software-Defined Application Visibility and Control (SD-
AVC) GUI

[CVE-2022-20844](#)

Published: 2022-09-28 16:00

Version: 1.0 : Final

CVSS Score: 5.3

Workarounds: No workarounds available

Cisco ID: [CSCvz97362](#)

Medium - Cisco Software-Defined Application Visibility and Control (SD-
AVC) GUI

Medium

Cisco vManage® Cisco Software-Defined Application Visibility and Control (SD-
AVC) GUI is affected by a Denial of Service (DoS) vulnerability. An attacker can
send a specially crafted request to the SD-AVC GUI, which causes the SD-AVC
GUI to crash and restart, resulting in a denial of service.

The vulnerability is located in the SD-AVC GUI. The vulnerability is caused by a
buffer overflow in the SD-AVC GUI. The vulnerability is caused by a buffer
overflow in the SD-AVC GUI.

SD-AVC GUI is affected by a Denial of Service (DoS) vulnerability. An attacker can
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<https://tools.cisco.com/security/center/content/CiscoSecurityAdvisory/cisco-sa-sdavic-ZA5fpXX2>

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Cisco vManage	First Fixed Release
18.3	18.3.2
18.4	20.3.4
19.2	20.3.4.1
20.1	20.3.4.2
20.3.2	20.3.5
20.3.4	20.4
20.3.4.1	20.5
20.3.4.2	20.6
20.3.5	20.7
20.4	20.8
20.5	20.9
20.6	20.9.1
20.7	
20.8	
20.9	

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- vManage,
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Cisco Security Advisory [cisco-sa-sdwan-avc-](#)

[NddSGB8](#)

Product Security Incident Response Team (PSIRT);

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URL

<https://tools.cisco.com/security/center/content/CiscoSecurityAdvisory/cisco-sa-sdavic-ZA5fpXX2>

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翻訳について

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