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Cisco Webex Services Certificate Validation Vulnerability

**Advisory ID:**

cisco-sa-webex-cui-cert-8jSZYhWL

First Published:

2026 April 15 16:00 GMT

Last Updated:

2026 April 16 18:52 GMT

Version 1.1: [Final](#)**Workarounds:** No workarounds available**Cisco Bug IDs:**[CSCwt37111](#)

CVE-2026-20184

CWE-295

CVSS Score:[Base 9.8](#) [Download CSAF](#)[Email](#)

Summary

A vulnerability in the integration of single sign-on (SSO) with Control Hub in Cisco Webex Services could have allowed an unauthenticated, remote attacker to impersonate any user within the service.

This vulnerability existed because of improper certificate validation. Prior to this vulnerability being addressed, an attacker could have exploited this vulnerability by connecting to a service endpoint and supplying a crafted token. A successful exploit could have allowed the attacker to gain unauthorized access to legitimate Cisco Webex services.

Cisco has addressed this vulnerability in the Cisco Webex service. However, customer action is necessary for affected organizations that are using trust anchors with their SSO integration.

There are no workarounds that address this vulnerability.

To avoid service interruption, customers who are using trust anchors with their SSO integration should upload a new identity provider (IdP) SAML certificate to Control Hub. For more information, see [Manage single sign-on integration in Control Hub](#).

This advisory is available at the following link:

<https://sec.cloudapps.cisco.com/security/center/content/CiscoSecurityAdvisory/cisco-sa-webex-cui-cert-8jSZYhWL>

Affected Products

Vulnerable Products

This vulnerability affected Cisco Webex Services, which are cloud-based, when they were configured to use trust anchors within the SSO integration with Control Hub.

Determine Whether Trust Anchors Are in Use

Only customers who use trust anchors were affected by this vulnerability. To determine whether trust anchors are in use, log in to the Webex Control Hub and verify the SSO configuration.

Products Confirmed Not Vulnerable




Only products listed in the [Vulnerable Products](#) section of this advisory are known to have been affected by this vulnerability.

Workarounds

There are no workarounds that address this vulnerability.

Fixed Software

Cisco has addressed this vulnerability in Cisco Webex Services, which are cloud

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To avoid service interruption, customers who are using trust anchors with their SSO integration should upload a new identity provider (IdP) SAML certificate to Control Hub. For more information, see [Manage single sign-on integration in Control Hub](#).

Customers who need additional information are advised to contact the Cisco Technical Assistance Center (TAC) or their contracted maintenance providers.

^ Exploitation and Public Announcements

The Cisco Product Security Incident Response Team (PSIRT) is not aware of any public announcements or malicious use of the vulnerability that is described in this advisory.

^ Source

This vulnerability was found during internal security testing.

^ URL

<https://sec.cloudapps.cisco.com/security/center/content/CiscoSecurityAdvisory/cisco-sa-webex-cui-cert-8jSZYhWL>

^ Revision History

Version	Description	Section	Status	Date
1.1	Added information about trust anchor usage.	Summary, Vulnerable Products, Fixed Software	Final	2026-APR-16
1.0	Initial public release.	-	Final	2026-APR-15

^ Legal Disclaimer

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When [considering software upgrades](#), customers are advised to regularly consult [the advisories](#) for the relevant Cisco products to determine exposure and a complete upgrade solution. In all cases, customers should ensure that the devices to be upgraded contain sufficient memory and confirm that current hardware and software configurations will continue to be supported properly by the new release. If the information is not clear, customers are advised to contact the [Cisco Technical Assistance Center \(TAC\)](#) or their contracted maintenance providers.

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