

Cisco Webex

DOM-based XSS



Cisco-SA-20180718-webex-DOM-xss

[CVE-2018-0390](#)

Published: 2018-07-18 16:00

Version: Final

CVSS Score: 6.1

Workarounds: No workarounds available

Cisco ID: [CSCvj33287](#)

CVSS Score: 6.1 (Medium)

Summary

Cisco Webex is a Web-based application for collaboration. The application uses a Model-View-Controller (MVC) architecture. The Controller layer is implemented using PHP. The View layer is implemented using JavaScript. The Model layer is implemented using JSON. The application is vulnerable to a DOM-based XSS attack. An attacker can inject malicious JavaScript code into the DOM of the application. This code can be used to steal sensitive information, such as session cookies, and to perform other malicious actions. The attack is possible because the application does not properly sanitize user input before it is rendered in the browser. The attack is possible because the application does not properly sanitize user input before it is rendered in the browser. The attack is possible because the application does not properly sanitize user input before it is rendered in the browser.

<https://sec.cloudapps.cisco.com/security/center/content/CiscoSecurityAdvisory/cisco-sa-20180718-webex-DOM-xss>

Impact

The impact of this vulnerability is Medium.

Cisco

Webex is a Web-based application for collaboration. The application uses a Model-View-Controller (MVC) architecture. The Controller layer is implemented using PHP. The View layer is implemented using JavaScript. The Model layer is implemented using JSON. The application is vulnerable to a DOM-based XSS attack. An attacker can inject malicious JavaScript code into the DOM of the application. This code can be used to steal sensitive information, such as session cookies, and to perform other malicious actions. The attack is possible because the application does not properly sanitize user input before it is rendered in the browser. The attack is possible because the application does not properly sanitize user input before it is rendered in the browser. The attack is possible because the application does not properly sanitize user input before it is rendered in the browser.

Bug ID: CSCvj33287

Impact: Medium

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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-20180718-webex-DOM-xss>

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翻訳について

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