

# Cisco IOS 9.3(3) IOS XE 1.2.0f-af-9.3(3) Cisco Cluster Management Protocol Routers, Switches, and Cisco XE DoS 1/4%o



Severity: **High**  
Published: 2018-09-26

Last Updated: 2018-09-26 16:00

Version: 1.0 Final

CVSS v3 Score: [7.4](#)

Fix Status: Yes

Cisco ID: [CSCvg48576](#)

[CVE-2018-0475](#)

**Summary**

## Details

Cisco IOS 1.2.0f-af-9.3(3) Cisco IOS XE

1.2.0f-af-9.3(3) Cisco Cluster Management Protocol (CMP) 1/4%o DoS

A vulnerability exists in the Cisco Cluster Management

Protocol (CMP) 1/4%o DoS. An attacker can exploit this vulnerability to cause a denial of service (DoS) condition on a Cisco device running Cisco IOS 1.2.0f-af-9.3(3) or later.

An attacker can exploit this vulnerability to cause a denial of service (DoS) condition on a Cisco device running Cisco IOS 1.2.0f-af-9.3(3) or later.

A vulnerability exists in the Cisco Cluster Management

Protocol (CMP) 1/4%o DoS. An attacker can exploit this vulnerability to cause a denial of service (DoS) condition on a Cisco device running Cisco IOS 1.2.0f-af-9.3(3) or later.

<https://sec.cloudapps.cisco.com/security/center/content/CiscoSecurityAdvisory/cisco-sa-20180926-cmp>

A vulnerability exists in the Cisco Cluster Management Protocol (CMP) 1/4%o DoS. An attacker can exploit this vulnerability to cause a denial of service (DoS) condition on a Cisco device running Cisco IOS 1.2.0f-af-9.3(3) or later.

An attacker can exploit this vulnerability to cause a denial of service (DoS) condition on a Cisco device running Cisco IOS 1.2.0f-af-9.3(3) or later.

A vulnerability exists in the Cisco Cluster Management Protocol (CMP) 1/4%o DoS. An attacker can exploit this vulnerability to cause a denial of service (DoS) condition on a Cisco device running Cisco IOS 1.2.0f-af-9.3(3) or later.

An attacker can exploit this vulnerability to cause a denial of service (DoS) condition on a Cisco device running Cisco IOS 1.2.0f-af-9.3(3) or later.

A vulnerability exists in the Cisco Cluster Management Protocol (CMP) 1/4%o DoS. An attacker can exploit this vulnerability to cause a denial of service (DoS) condition on a Cisco device running Cisco IOS 1.2.0f-af-9.3(3) or later.

[Cisco Event Response: September 2018 Semiannual Cisco IOS and IOS XE Software Security AdVISory](https://www.cisco.com/c/en/us/about/security-adVISories/anNUncement/2018/September/semiannual-cisco-ios-and-ios-xe-software-security-adVISory.html)

[Bundled Publication](https://www.cisco.com/c/en/us/about/security-adVISories/bundled-publication.html)

è©²å¹½“è£¹½å“◆?

è,,†å¼±æ€§ã»®ã»ã»  
æ,«è£½å“»

Cisco IOS 1.2.2(1) Cisco IOS XE  
Cisco Catalyst 1.2.2(1) Cisco Catalyst 1.2.2(1)

È, †å¼±æ€§ã»Œå˜åœ“ã»TMå, Cisco IOS å½ƒ•ãƒ^ã, |ã, §ã, çã»Šã, ^ã»³ IOS XE  
ã½ƒ•ãƒ^ã, |ã, §ã, çã»®ãƒªãƒªãƒ½ã, ¹ã»«ã»§ã»„ã»|ã»-ã€?ã»“ã»®ã, çãƒ%oãƒ»ã, §ã, ¶ãƒ»ã»®

ã, -ãf@ã, <sup>1</sup>ã, ;æ©Ÿèf<sup>1/2</sup>ã♦Œè,, †å¼±ã♦<sup>a</sup>æ-<sup>-1</sup>æ<sup>3</sup>•ã♦§æœ‰oåŠ'ã♦«ã♦<sup>a</sup>ã♦£ã♦? | ã♦„ã

2  $\frac{1}{2}$   $\sqrt{\frac{3}{4}}$  $\pi$

*a, "a*f—*a, ·a*f§*a*f<sup>3</sup>*l:show cluster**a,* <sup>3</sup>*a*fž*a*f<sup>3</sup>*a*f%oo*a*♦®*a*½*ż*ç"

**cluster %>`exec**

<#root>

SWITCH1#

**show cluster**

%

Not a management cluster member

“ä, Æä” – ä€ show cluster

ã,³ãfžãf³ãf%oã♦®å"‐æ,€ã♦®å‡°åS›ã♦§ã€♦ãf‡ãf♦ã,¤ã,¹ã♦Œè,,†å¼±ã♦§ã♦,ã,‹ã♦"ã♦"ã,‘ç¤

*ā, "āf—ā, .āf§āf<sup>3</sup>2:show running-config [all] ā, <sup>3</sup>āfžāf<sup>3</sup>āf%ooā◆®ā½ξζ"*

ã, -ãf©ã, <sup>1</sup>ã, ãæ©Ýèf½ã♦Œæœ‰åŠ<sup>1</sup>ã♦«ã♦<sup>a</sup>ã♦£ã♦ | ã♦,,ã,S¶æ...ã♦§ãf#ãf♦ã, ã, <sup>1</sup>ã♦Œè „å®šã♦  
**running-config all | include cluster**  
**run**ç‰œ<sup>1</sup>æ„©EXECã, <sup>3</sup>ãfžãf<sup>3</sup>ãf‰oã, 'ãf‡ãf♦ã, ã, <sup>1</sup>ã♦§ãå®Ýè;Œã♦—ã♦<sup>3</sup>4ã♦™ã€, ä»¥ä, ã♦—ã€♦  
**show running-config all** ã♦®å‡ºåŠ›ä¾ã♦§ã♦™ã€, | **include cluster**  
**run**ã, <sup>3</sup>ãfžãf<sup>3</sup>ãf‰oã, 'ã€♦ã, —ãf©ã, <sup>1</sup>ã, ãæ©Ýèf½ã♦Œæœ‰åŠ<sup>1</sup>ã♦«ã♦<sup>a</sup>ã♦£ã♦ | ã♦,,ã,<sup>1</sup>ã, ãffãf♦ã, ã♦

```

<#root>

SWITCH2#
show running-config all | include cluster run

cluster run
  
```

ãf‡ãf♦ã, ã, <sup>1</sup>ã♦Œå‰♦å›žã♦®ãfãf½ãf‰oä»¥é™♦ã, —ãf©ã, <sup>1</sup>ã, ã
 ãfjãf<sup>3</sup>ãf<sup>4</sup>ã♦ ã♦£ã♦Ýä♦ã♦©ã♦†ã♦'ç°è^ã♦™ã, ã♦«ã♦—ã€♦**show running-**  
**config | include cluster**  
**commander**ç‰œ<sup>1</sup>æ„©EXECã, <sup>3</sup>ãfžãf<sup>3</sup>ãf‰oã, 'ä½ç”“ã♦—ã♦<sup>3</sup>4ã♦™ã€, ä»¥ä, ã♦«ã€♦**show**  
**running-config | include cluster**  
**commander**ã, <sup>3</sup>ãfžãf<sup>3</sup>ãf‰oã, 'ã€♦å‰♦å›žã♦®ãfãf½ãf‰oä»¥é™♦ã, —ãf©ã, <sup>1</sup>ã, ãfjãf<sup>3</sup>ãf<sup>4</sup>ã♦§ã♦  
 ãfjãf<sup>3</sup>ãf<sup>4</sup>ã♦§ã♦—ã♦<sup>a</sup>ã♦£ã♦Ýä, <sup>1</sup>ã, ãffãf♦ã♦§ã♦“ã♦®ã, <sup>3</sup>ãfžãf<sup>3</sup>ãf‰oã, 'å®Ýè;Œã♦™ã, ã♦

```

<#root>

SWITCH2#
show running-config | include cluster commander

cluster commander-address
  0001.0001.0001
  
```

ã, <sup>a</sup>ãf—ã, ·ãf§ãf<sup>3</sup> 2  
 ã, 'ä½ç”“ã♦—ã♦|ãf#ãf♦ã, ã, <sup>1</sup>ã, 'è©•ä¾|ã♦™ã, å`å♦^ã€♦æ¬|ã♦®æ|ã»¶ã♦«è©<sup>2</sup>å|

- **show running-config all** ã, <sup>3</sup>ãfžãf<sup>3</sup>ãf‰oã♦®å‡ºåŠ›ã♦« **cluster run**  
 ã♦Œå♦«ã♦<sup>3</sup>4ã,Œã♦|ã♦,,ã,
- **NAT**  
 ã♦Œè „å®šã♦«ã♦,ã, ã♦ã♦©ã♦†ã♦'å`æ-ã♦™ã, ã♦«ã♦—ã€♦è,,†å¼±æ€§ã♦Œã♦,ã,  
**show running-config | include cluster**

commander, [Cisco IOS Software Reference Guide](#)

## Cisco IOS 介绍

Cisco IOS 是 Cisco Internetwork Operating System Software 的简称，是 Cisco 公司开发的一套网络操作系统。它运行在 Cisco 网络设备上，如路由器、交换机、防火墙等。Cisco IOS 提供了丰富的命令行界面（CLI），使得管理员可以通过命令行来配置和管理网络设备。Cisco IOS 支持多种协议，包括但不限于 IP、OSPF、BGP、IGP、VTP、DHCP、RIP、SNMP、Telnet、SSH、HTTP、FTP、TFTP 等。

Cisco IOS 版本号为 15.5(2)T1，支持的平台为 C2951-UNIVERSALK9-M。

以下展示了如何通过命令行界面查看 Cisco IOS 版本信息：

```
<#root>
```

```
Router>
```

```
show version
```

Cisco IOS Software, C2951 Software (C2951-UNIVERSALK9-M), Version 15.5(2)T1, RELEASE SOFTWARE (fc1)  
Technical Support: <http://www.cisco.com/techsupport>  
Copyright (c) 1986-2015 by Cisco Systems, Inc.  
Compiled Mon 22-Jun-15 09:32 by prod\_rel\_team

Cisco IOS 介绍

以下展示了如何通过命令行界面查看 Cisco IOS 版本信息：

## Cisco IOS XE 介绍

Cisco IOS XE 是 Cisco Internetwork Operating System Software 的简称，是 Cisco 公司开发的一套网络操作系统。它运行在 Cisco 网络设备上，如路由器、交换机、防火墙等。Cisco IOS XE 提供了丰富的命令行界面（CLI），使得管理员可以通过命令行来配置和管理网络设备。Cisco IOS XE 支持多种协议，包括但不限于 IP、OSPF、BGP、IGP、VTP、DHCP、RIP、SNMP、Telnet、SSH、HTTP、FTP、TFTP 等。

show version ã,³ãfžãf³ãf‰ã, 'å®Ÿè;Œã—ã€◊è;”ç¤ºã◊•ã,Œã,[ã](#),·ã,¹ãſtãſ  
 ãf◊ãfšãf¼ã,'å◊,ç...§ã◊”ã◊”ã◊“ã◊«ã,^ã,Šççºèª◊ã◊§ã◊◊ã◊¾ã◊”ç¤ºã◊æ,ãf‡ãf◊ã,¤ã,¹ã◊  
 Cisco IOS XE ã,½ãf•ãf^ã,|ã,§ã,çã,’å®Ÿè;Œã—ã◊|ã◊,,ã,·ã◊”ã◊æ,·ã,¹ãſtãſ  
 ãf◊ãfšãf¼ã◊»ã€ŒCisco IOS Softwareæ◊æ€◊æ€ŒCisco IOS XE  
 Softwareæ◊æ◊”ã◊©ã◊®ãftã,ã,¹ãf^ã◊Œè;”ç¤ºã◊•ã,Œã◊¾ã◊”ç¤ºã◊æ,  
 æ¬;ã◊“ã€◊Cisco IOS XR ã,½ãf•ãf^ã,|ã,§ã,ç ãf◊ãf^ãf¼ã,¹ 16.2.1  
 ã◊Œå®Ÿè;Œã◊•ã,Œã◊|ã◊,,ã◊|ã€◊ã,¤ãf³ã,¹ãf^ãf¼ãf«ã◊•ã,Œã◊|ã◊,,ã,·ã,¤ãfjãf¼ã,å◊◊◊ã◊  
 CAT3K\_CAA-UNIVERSALK9-M  
 ã◊§ã◊,ã,·ãf‡ãf◊ã,¤ã,¹ã◊§ã◊®ã,³ãfžãf³ãf‰ã◊®å‡°åš>ä¾<ã,‘ç¤ºã◊—ã◊¾ã◊”ç¤ºã◊æ,  
 .

<#root>

```
ios-xe-device#
show version
```

Cisco IOS Software, Catalyst L3 Switch Software (CAT3K\_CAA-UNIVERSALK9-M), Version Denali 16.2.1, REL  
 Technical Support: <http://www.cisco.com/techsupport>  
 Copyright (c) 1986-2016 by Cisco Systems, Inc.  
 Compiled Sun 27-Mar-16 21:47 by mcpre

Cisco IOS XE ã,½ãf•ãf^ã,|ã,§ã,¢  
 ãf◊ãf^ãf¼ã,¹ã◊®å½å◊◊ã◊”ç•ªå◊·ã»~ã◊’ã◊®è|◊å‰øã◊»é-çã◊”ç◦ã◊—ã€◊æ€Ž[Cisco](#)  
[IOS and NX-OS Software Reference Guide](#)æ◊æ,‘å◊,ç...§ã◊—ã◊|ã◊◊ã◊ ã◊•ã◊,,ã€,  
 è,,†å½±æ€§ã,’å◊“ã◊§ã◊,,ã◊”ã◊“ã◊”ã◊“ã◊Œççºèª◊ã◊•ã,Œã◊Ÿè£½å”◊  
 ã◊”ã◊®ã,çãf‰ãf◊ã,¤ã,¶ãf^ã◊®è,,†å½±æ€§ã◊®ã,ã,·ãfšãf³ã◊”è””è½‰ã◊æ,ã  
 ã,·ã,¹ã,³ã◊—ã€◊ã◊”ã◊®è,,†å½±æ€§ã◊Œ Cisco IOS XR ã,½ãf•ãf^ã,|ã,§ã,çã◊¾ã◊Ÿã◊—  
 Cisco NX-OS  
 ã,½ãf•ãf^ã,|ã,§ã,çã◊“ã◊—ã◊”å½±éŸ¿ã,’ä,žã◊”ã◊”ã◊“ã◊”ã,‘ççºèª◊ã◊—ã◊¾ã◊—ã◊Ÿã€,

## å›žé◊¿ç-

ã,°ãf◊f¼ãf◊ãf« ã,³ãf³ãf•ã,£ã,®ãf¥ãf-ãf¼ã,·ãfšãf³ ãfçãf¼ãf‰ã◊§ cluster commander-address  
 mac\_address ã,³ãfžãf³ãf‰ã, ’ä½;ç””ã◊—ã◊|ã€◊ä»»æ,,◊ã◊®ã,·ãf©ã,¹ã,·ã,³ãfžãf³ãf‰  
 ã,¹ã,¤ãffãf◊ã◊® MAC  
 ã,çãf‰ãf-ã,¹ã,’æ‰øå◊§è”å®šã◊—ã€◊ææ-è,,†å½±æ€§ã◊®ã, ”ã,·ã,¹ãf—ãfã,¤ãf^ã,‘å›žé◊¿ã◊—ã◊

ç°å¢få†...ãŠã,¬ãf©ã,¹ã,¿æ©Ýèf½ã,'ä½ç”“ã—ãªã„ç®¡ç♦†è€...ã—ã€ã,ºãfãf¼ãf♦ãf«ã,³ãf³ãf•ã,£ã,®ãf¥ãf¬ãf¼ã,·ãf§ãf³ãf¼ãf%oã♦§ no cluster run  
ã,³ãfžãf³ãf%oã,’ä½ç”“ã—ã|ã,¬ãf©ã,¹ã,¿æ©Ýèf½ã,’ç„¡åŠ¹åŒ—ã—ã|ã€ã“ã®å•éŒæ

## ã;®æ£æ,^ã♦¿ã,½ãf•ãf^ã,|ã,§ã,ç

ã,·ã,¹ã,³ã—ã“ã♦®ã,çãf%oãf♦ã,¤ã,¶ã,fªã«è”“è¼%oã♦•ã,Œã♦Ýè,,†å¼±æ€§ã♦«å—¾å‡'ã♦™ã,<ç„i  
ãf♦ãf¼ã,ãf§ãf³ã♦“ãf•ã,£ãf¼ãf♦ãf  
ã,»ãffãf^ã♦«å—¾å—ã|ã♦®ã♦¿ã♦“ãªã,§ã♦¾ã♦™ã€,ã♦ã♦ã♦®ã,^ã♦tãªã,½ãf•ãf^ã,|ã,§ã,  
<https://www.cisco.com/c/en/us/products/end-user-license-agreement.html>

ã♦¾ã♦Ýã€♦ã♦§ã®çæ§~ã♦Œã,½ãf•ãf^ã,|ã,§ã,çã,‘ãf€ã,|ãf³ãfãf¼ãf%oã♦§ã♦ã,ã♦®ã♦—ã€♦ã;  
ã,çãffãf—ã,ºãf¬ãf¼ãf%oã♦§ã♦™ã€,ç„jå,Ýã♦®ã,»ã,ãf¥ãfªãftã,£ã,½ãf•ãf^ã,|ã,§ã,ç  
ã,çãffãf—ãf‡ãf¼ãf^ã♦“ã,^ã♦fã♦!ã€♦ã♦§ã®çæ§~ã♦“æ—ºã—ã♦,,ã,½ãf•ãf^ã,|ã,§ã,ç  
ãf©ã,¤ã,»ãf³ã,¹ã€♦è½åŠã,½ãf•ãf^ã,|ã,§ã,çãf•ã,£ãf¼ãf♦ãf  
ã,»ãffãf^ã€♦ã♦¾ã♦Ýã♦—ãfjã,ãf£ãf¼ãfªã,ãf§ãf³  
ã,çãffãf—ã,ºãf¬ãf¼ãf%oã♦«å—¾ã♦™ã,æ“çé™♦ã♦Œä»~ã,žã♦•ã,Œã,ã♦“ã♦—ã♦,ã,§ã♦¾ã♦

ã,½ãf•ãf^ã,|ã,§ã,çã♦®ã,çãffãf—ã,ºãf¬ãf¼ãf%oã,’æœœè”žã♦™ã,<éš>ã♦«ã—ã€♦[ã,·ã,¹ã,³ã♦®ã,»ã,ãf  
Security Advisories and Alertsï¼%o]  
ãf§ãf¼ã,ã♦§ã...¥æ%o<ã♦§ã♦ã,¤ã,·ã,¹ã,³è£½å“ã♦®ã,çãf%oãf♦ã,¤ã,¶ã,fªã,’å®šæœÝçš,,ã♦“å♦,ç  
ã,½ãfªãf¥ãf¼ã,·ãf§ãf³ã,’ç°èªã♦—ã♦|ã♦ã♦ã♦ã♦•ã♦,,ã€,

ã♦,,ã♦šã,Œã♦®å’å♦^ã,,ã€♦ã,çãffãf—ã,ºãf¬ãf¼ãf%oã♦™ã,<ãf‡ãf♦ã,¤ã,¹ã♦«å♦?å^tã♦^ãfjãfc  
Technical Assistance  
Centerï¼^TACï¼%oã,,ã♦—ã♦ã♦ã♦—å¥'ç’“ã♦|ã♦,,ã,ãfjãf³ãftãf§ãf³ã,¹ãf—ãfãf♦ã,¤ãf€ãf¼ã♦“

ã,µf¼ãf“ã,¹ã¥'ç’“ã♦§ã♦ã♦,,ã♦§ã®çæ§~

ã,·ã,¹ã,³ã♦[æž¥è¾å...¥ã](#)—ã♦Ýã♦Œ Cisco Service Contract  
ã,‘ã”å^ç”“ã♦,ã♦Ýã♦ã♦,ã♦|ã♦,ã♦ªã♦,,å’å♦^ã€♦ã♦¾ã♦Ýã€♦ã,µãf¼ãf%oãf’ãf¼ãftã,£ãf™  
POS ã♦[æ%o<ã♦§ã♦ã♦ã♦,å’å♦^ã♦—ã€♦Cisco TAC](#)  
ã♦“é€çµjã♦—ã♦|ã,çãffãf—ã,ºãf¬ãf¼ãf%oã,’å...¥æ%o<ã♦—ã♦|ã♦ã♦ã♦ã♦•ã♦,,ã€,  
<https://www.cisco.com/c/en/us/support/web/tsd-cisco-worldwide-contacts.html>

ç„jå,Ýã,çãffãf—ã,ºãf¬ãf¼ãf%oã♦®å—¾è±jè£½å“ã♦§ã,ã,ã♦“ã♦”ã,‘è”¼æ~žã♦—ã♦|ã♦,,ã♦Ýã♦  
URL ã,ã♦ç”“æ,,ã♦ã♦ã♦ã♦ã♦•ã♦,,ã€,

## Cisco IOS ã♦§ã,^ã♦³ IOS XE ã,½ãf•ãf^ã,|ã,§ã,ç

ã♦§ã®çæ§~ã♦Œ Cisco IOS ã,½ãf•ãf^ã,|ã,§ã,çã♦§ã,^ã♦³ IOS XE  
ã,½ãf•ãf^ã,|ã,§ã,çã♦®è,,†å¼±æ€§ã♦«ã,^ã,¤ã³µå®³ã♦®å—èf½æ€§ã,’å^¤æ-ã♦™ã,<ã♦Ýã,¤ã€♦ã,

## Cisco IOS Software Checker

ãf,,ãf¼ãf<ã,'æ♦♦ã¾»ã♦—ã♦|ã♦,,ã♦¾/ã♦™ã€,ã♦“ã♦®ãf,,ãf¼ãf<ã,'æ½ç””ã♦™ã,<ã♦”ã€♦ç‰¹ã®ãfºãfºãf¼ã,¹ã♦«è©²å½”ã♦™ã,<ã·ã,¹ã,³ã,»ã,ãf¥ãfºãf†ã,£

- ãf‰õäfaffäf—äf€ä, ¡äf<sup>3</sup>  
äf<sup>3</sup>ä, <sup>1</sup>äf^ä♦<ä, %õäf<sup>3</sup>äf<sup>1</sup>ä, <sup>1</sup>i<sup>1</sup>4^è¤‡æ•°å♦~i<sup>1</sup>4‰õä, 'é♦, æŠžä♦™ä, <ä♦<ä€♦å^†æž♦å~¾è±¡ä♦..ä♦  
ä, ä, <sup>1</sup>äftäf ä♦<ä, %õäf•ä, ¡ä, ñäf<sup>3</sup>ä, 'ä, Çãffäf—äfäf<sup>1</sup>4äf‰õä♦—ä♦! , ä€♦æ¤œç'çä, 'é-<ä§<ä♦™ä, <
  - show version ä, <sup>3</sup>äfžäf<sup>3</sup>äf‰õä♦®å‡°åŠ>ä, 'äf,, äf<sup>1</sup>4äf«ä♦§è§æž♦ä♦™ä, <
  - ä, «ä, <sup>1</sup>ä, ;äfžä, ñä, °ä♦—ä♦Ýæ¤œç'ç i<sup>1</sup>4^é♦ŽåŽ»ä♦«å...¬é-<ä♦•ä, ÇEä♦Ýä♦™ä♦1ä♦! ä♦®ä, ·ä, <sup>1</sup>ä, <sup>3</sup>  
ä, »ä, äf¥äf<sup>3</sup>äftä, È  
ä, Çãf‰õäf♦ä, ñä, ¶äf<sup>3</sup>ä, 'æ¤œç'ç å~¾è±¡ä♦«å...¥ä, ÇEä♦Ýä, Šä€♦ç‰<sup>1</sup>å®šä♦®ä, Çãf‰õäf♦ä, ñä, ¶ä

### Check

Cisco IOS  
SIR è, Cisco.com Cisco IOS  
Impact Rating] [Medium]

Cisco IOS XE ۱/۲۰۰۷-۰۸-۰۱، سیستم امنیتی Cisco IOS ۱/۲۰۰۷-۰۸-۰۱، سیستم امنیتی Cisco IOS XE ۱/۲۰۰۷-۰۸-۰۱، سیستم امنیتی Cisco IOS XE ۲ Release Notes، سیستم امنیتی Cisco IOS XE ۳S Release Notes و سیستم امنیتی Cisco IOS XE ۳SG Release Notes در ۰۱ آگوست ۲۰۰۷ منتشر شدند.

ä, ♦æ£å^©ç"“ ä°<ä¾<ä? “ å...¬å¼♦ç™øè¡“

## Cisco Product Security Incident Response

Teami<sup>1/4</sup>PSIRTi<sup>1/4</sup>ooãš—ã€♦æœ¬ã, Cãf%oãf♦ã, ꙗ, ¶ãf<sup>a</sup>ã♦«è<sup>..~</sup>è<sup>1/4</sup>%oã♦•ã, ©Eã♦|ã♦„ã,<sup>„</sup>è,,†å<sup>1/4</sup>±æ€§ã♦

å‡°å...,

ã,·ã,<sup>1</sup>ã,<sup>3</sup>ã—ã€♦ã♦“ã♦®è,,†å<sup>1/4</sup>±æ€§ã,’å ±å’Šã—ã♦|ã♦„ã♦Ýã♦ ã♦„ã♦Ý Digital Security  
ç¤¾ã♦® Dmitry Kuznetsov æ°♦ã♦«æ„Ýè¬♦ã♦„ã♦Ýã♦—ã♦¾ã♦™ã€,

## URL

<https://sec.cloudapps.cisco.com/security/center/content/CiscoSecurityAdvisory/cisco-sa-20180926-cmp>

æ”¹è“,å±¥æ‘

ãf♦ãf%4ã,ãf§ãf <sup>3</sup>	è^æ~Ž	ã,»ã,¬ã,·ãf§ãf <sup>3</sup>	ã,¹ãf+ãf <sup>1/4</sup> ã,¿ã,¹	æ—¥ä»~
1.0	å^♦å›žå...¬é¬<ãf <sup>a</sup> ãf <sup>a</sup> ãf <sup>1/4</sup> ã, <sup>1</sup>	-	Final	2018 å <sup>1</sup> 9 æœ^ 26 æ—¥

å^©ç”·è|♦ç‘ „

æœ¬ã,¢ãf%oãf♦ã, ꙗ, ¶ãf<sup>a</sup>ã♦—ç„jä;♦è<sup>..~</sup>1/4ã♦®ã,,ã♦®ã♦“ã♦—ã♦|ã♦”æ♦♦æ¾ã♦—ã♦|ã♦Šã,Šã€  
æœ¬ã, Cãf%oãf♦ã, ꙗ, ¶ãf<sup>a</sup>ã♦®æf...å ±ã♦Šã, ^ã♦¾ãf<sup>a</sup>ãf<sup>3</sup>ã, —ã♦®ä½¿ç“”ã♦«é-çã♦™ã,<sup>„</sup>è<sup>2</sup>-ã»»ã♦®ä,€  
ã♦¾ã♦Ýã€♦ã,·ã,<sup>1</sup>ã,<sup>3</sup>ã—æœ¬ãf%oã,ãf¥ãf|ãf<sup>3</sup>ãf^ã♦®å†...å®<sup>1</sup>ã,’äº^å’Šã♦^ã♦—ã♦«å¤‰æ›’ã♦—ã♦  
æœ¬ã,¢ãf%oãf♦ã, ꙗ, ¶ãf<sup>a</sup>ã♦®è<sup>..~</sup>è<sup>°</sup>å†...å®<sup>1</sup>ã♦«é-çã♦—ã♦|æf...å ±é...♦ä¿jã♦® URL  
ã,’çœ♦ç·¥ã♦—ã€♦å♦~ç<sup>..~</sup>ã♦®è»çè<sup>1/4</sup>%oã,,æ,,♦è<sup>..~</sup>3ã,’æ-½ã♦—ã♦Ýå’å♦^ã€♦å½“ç¤¾ã♦©Eç®jç?  
ã♦“ã♦®ãf%oã,ãf¥ãf|ãf<sup>3</sup>ãf^ã♦®æf...å ±ã♦—ã€♦ã,·ã,<sup>1</sup>ã,<sup>3</sup>è<sup>1/2</sup>å“♦ã♦®ã, “ãf<sup>3</sup>ãf%oãf!ãf<sup>1/4</sup>ã,¶ã,’å<sup>3/4</sup>è±jã

## 翻訳について

シスコは世界中のユーザにそれぞれの言語でサポート コンテンツを提供するために、機械と人による翻訳を組み合わせて、本ドキュメントを翻訳しています。ただし、最高度の機械翻訳であっても、専門家による翻訳のような正確性は確保されません。シスコは、これら翻訳の正確性について法的責任を負いません。原典である英語版（リンクからアクセス可能）もあわせて参照することを推奨します。