

Cisco ONS $\text{af} \text{---} \text{af} \text{©} \text{af} \text{f} \text{af} \text{^} \text{af} \text{•} \text{ã}, \text{©} \text{af} \text{1/4} \text{ãf}$ $\text{ã} \cdot \text{§} \text{ã} \text{!} \text{TM} \text{ã} \text{«} \text{ç} \text{^} \text{°} \text{ã} \cdot \text{¥} \text{ã} \text{•} \text{ã}, \text{CE} \text{ã} \text{Y}$ $\text{ãf} \text{ã}, \text{±} \text{ãf} \text{f} \text{ãf} \text{^} \text{ã} \text{®} \text{è}, \text{†} \text{ã} \text{1/4} \text{±} \text{æ} \text{€} \text{§}$



$\text{ã}, \text{ç} \text{ãf} \% \text{ãf} \text{ã}, \text{ã}, \text{¶} \text{ã}, \text{¶} \text{ãf} \text{ãf} \text{1/4} \text{ID} : \text{cisco-sa-}$
 20090114-ons

[CVE-2008-3818](#)

$\text{ã} \text{^} \text{ã} \text{...} \text{---} \text{é} \text{---} \text{ç} \text{---} \text{¥} : 2009-01-14 16:00$

$\text{ãf} \text{ãf} \text{1/4} \text{ã}, \text{ãf} \text{S} \text{ãf} \text{^} \text{1.1} : \text{Final}$

CVSS $\text{ã}, \text{1ã}, \text{3ã}, \text{ç} : 7.8$

$\text{ã} \text{>} \text{ž} \text{é} \text{ç} \text{---} : \text{Yes}$

Cisco $\text{ãf} \text{ã}, \text{°} \text{ID} :$

$\text{æ} \text{---} \text{¥} \text{æ} \text{---} \text{è} \text{^} \text{ã} \text{«} \text{ã}, \text{^} \text{ã}, \text{ç} \text{æf} \text{...} \text{ã} \text{±} \text{ã} \text{^} \text{ã} \text{€} \text{è} \text{ç} \text{±} \text{è} \text{^} \text{ã} \text{«} \text{ã}, \text{^} \text{ã}, \text{ç} \text{ã} \text{Ž} \text{Y} \text{æ} \text{---} \text{†} \text{ã} \text{®} \text{é} \text{ž} \text{ã} \text{...} \text{---} \text{ã} \text{1/4} \text{ã} \text{«}$

$\text{æ} \text{!}, \text{è} \text{!}$

$\text{ãf} \text{†} \text{ãf} \text{ã}, \text{ã}, \text{¶} \text{ã}, \text{1ã}, \text{3ã} \text{ãf} \text{^} \text{ãf} \text{ãf} \text{1/4} \text{ãf} \text{«}$

$\text{ã}, \text{«} \text{ãf} \text{1/4} \text{ãf} \% \text{ã} \text{®} \text{ãf} \text{ãf} \text{ãf} \text{1/4} \text{ãf} \% \text{ã} \text{^} \text{ã} \text{„} \text{ã} \text{†} \text{ç} \mu \text{æ} \text{ž} \text{œ} \text{ã} \text{«} \text{ç} \mu, \text{ã}, \text{ã} \text{«} \text{ã}, \text{ã} \text{---} \text{ã}, \text{CE} \text{ã} \text{^} \text{ã} \text{„}$

TCP $\text{ãf} \text{^} \text{ãf} \text{©} \text{ãf} \text{•} \text{ã}, \text{£} \text{ãff} \text{ã}, \text{^} \text{ã}, \text{1ãf} \text{^} \text{ãf} \text{ãf} \text{1/4} \text{ãf} \text{ã}, \text{ã} \text{†} \text{ç} \text{†} \text{ã} \text{TM} \text{ã}, \text{ã} \text{^} \text{ã} \text{„} \text{Cisco ONS 15300}$

$\text{ã}, \text{ãf} \text{ãf} \text{1/4} \text{ã}, \text{°}$

$\text{ã}, \text{^} \text{ãff} \text{ã}, \text{ã}, \text{ãf} \text{---} \text{ãft} \text{ã}, \text{£} \text{ã}, \text{«} \text{ãf} \text{«} \text{ãf} \text{^} \text{ãf} \text{©} \text{ãf} \text{^} \text{ã}, \text{1ãf} \text{ãf} \text{1/4} \text{ãf} \text{^} \text{ãf} \text{---} \text{ãf} \text{©} \text{ãff} \text{ãf} \text{^} \text{ãf} \text{ãf} \text{1/4} \text{ãf} \text{ã} \text{€} \text{Cisco ONS}$

15454 optical transport platform $\text{ã} \text{€} \text{Cisco ONS 15454i} \text{1/4} \text{^} \text{40-DMXi} \text{1/4} \% \text{---} \text{C Band-Even Channels}$

Transmission Module SDH $\text{ãf} \text{ž} \text{ãf} \text{«} \text{ãf} \text{ã}, \mu \text{ãf} \text{1/4} \text{ãf} \text{^} \text{ã}, \text{1ãf} \text{---} \text{ãf} \text{©} \text{ãff} \text{ãf} \text{^} \text{ãf} \text{•} \text{ã}, \text{©} \text{ãf} \text{1/4} \text{ãf} \text{ã} \text{Š} \text{ã}, \text{^} \text{ã} \text{^} \text{3}$

Cisco ONS 15600 Multiservice Switching Platform

$\text{ã} \text{^} \text{è}, \text{†} \text{ã} \text{1/4} \text{±} \text{æ} \text{€} \text{S} \text{ã} \text{CE} \text{ã} \text{«} \text{ã} \text{^} \text{3/4} \text{ã}, \text{CE} \text{ã} \text{†} \text{ã}, \text{ã} \text{^} \text{3/4} \text{ã} \text{TM} \text{ã} \text{€},$

$\text{ã}, \text{ã}, \text{1ã}, \text{3ã} \text{^} \text{ã} \text{^} \text{ã} \text{®} \text{è}, \text{†} \text{ã} \text{1/4} \text{±} \text{æ} \text{€} \text{S} \text{ã} \text{«} \text{ã} \text{^} \text{3/4} \text{ã} \text{†} \text{ã} \text{TM} \text{ã}, \text{ã}, \text{1/2} \text{ãf} \text{•} \text{ãf} \text{^} \text{ã}, \text{†} \text{ã}, \text{S} \text{ã}, \text{ç}$

$\text{ã}, \text{ç} \text{ãff} \text{ãf} \text{---} \text{ãf} \text{†} \text{ãf} \text{1/4} \text{ãf} \text{^} \text{ã}, \text{ãf} \text{ãf} \text{ãf} \text{1/4} \text{ã}, \text{1ã} \text{---} \text{ã} \text{^} \text{3/4} \text{ã} \text{---} \text{ã} \text{Y} \text{ã} \text{€},$

$\text{ã} \text{^} \text{ã} \text{®} \text{è}, \text{†} \text{ã} \text{1/4} \text{±} \text{æ} \text{€} \text{S} \text{ã}, \text{^} \text{è} \text{»} \text{1/2} \text{æ}, \text{ã} \text{TM} \text{ã}, \text{ã} \text{>} \text{ž} \text{é} \text{ç} \text{---} \text{ã} \text{CE} \text{ã}, \text{ã}, \text{S} \text{ã} \text{^} \text{3/4} \text{ã} \text{^} \text{ã}, \text{^} \text{ã} \text{€},$

$\text{ã} \text{^} \text{ã} \text{®} \text{è}, \text{†} \text{ã} \text{1/4} \text{±} \text{æ} \text{€} \text{S} \text{ã} \text{®} \text{ã} \text{...} \text{---} \text{é} \text{---} \text{ã}, \text{ã} \text{^} \text{¶} \text{é} \text{TM} \text{ã} \text{^} \text{ã} \text{S} \text{ã} \text{^} \text{ã}, \text{è} \text{¶} \text{æ} \text{•} \text{ã} \text{®} \text{è} \text{»} \text{1/2} \text{æ}, \text{ã} \text{^} \text{ã}, \text{ã}, \text{S} \text{ã} \text{^} \text{3/4} \text{ã} \text{TM} \text{ã} \text{€},$

$\text{ã} \text{^} \text{ã} \text{®} \text{ã}, \text{ç} \text{ãf} \% \text{ãf} \text{ã}, \text{ã}, \text{¶} \text{ãf} \text{ã} \text{^}$

<http://tools.cisco.com/security/center/content/CiscoSecurityAdvisory/cisco-sa-20090114-ons>

$\text{ã} \text{^} \text{S} \text{æ} \text{Ž} \text{^} \text{ç} \text{^} \text{ã} \text{^} \text{ã}, \text{CE} \text{ã} \text{^} \text{3/4} \text{ã} \text{TM} \text{ã} \text{€},$

$\text{è} \text{©} \text{2} \text{ã} \text{1/2} \text{^} \text{è} \text{€} \text{1/2} \text{ã} \text{^} \text{ã}$

ä;®æ£æ, ^ã;ã, ½ãf•ãf^ã, |ã, Šã, ç

ä»¥ä, <ã® Cisco ONS è£½ã"ã-ã½±éÿ;ã, 'ã—ã'ãÿã, ½ãf•ãf^ã, |ã, Šã, ç
ãfãf¼ã, ãfšãf³ã, 'ã®ÿè;CEã™ã, <ã 'ã^è, †ã¼±ãŠã™:

- Cisco ONS 15310-CL ãŠã, ^ã³ 15310-MA
- Cisco ONS 15327
- Cisco ONS 15454i¼^40-DMXi¼%-C Band-Even Channels Transmission Module ãŠã, ^ã³
15454 SDH
- Cisco ONS 15600

ã½±éÿ;ã, 'ã—ã'ãÿã, ½ãf•ãf^ã, |ã, Šã, ç

ãfãf¼ã, ãfšãf³ã®ãÿã, ã®ã"ã®ã, çãf%ããfã, ðã, ¶ãfã†...ã®ã, »ã, ¯ã, ·ãfšãf³ã€CEã, ½ã
ãfãf¼ã, ãfšãf³ã Šã, ^ã³ ä;®æ£æ€ã, 'ã, ç...Šã—ã |ã, <ãã, ã, ã€,
ã, ½ãf•ãf^ã, |ã, Šã, ç ãfãf¼ã, ãfšãf³ã, 'ã^ã^¥ã™ã, <ãÿã, ãã«ã€CTC
ç®;ç†ç"ã, ½ãf•ãf^ã® Help > About ã, |ã, £ãf³ãf%ãã, |ã, 'è;çãã—ã |ã, <ãã, ã, i¼%ã€,

è, †ã¼±æ€Šã, 'ã«ã, "ãŠã, „ãªã, „ã"ã"ã€çç°èªã.

ä»¥ä, <ã® Cisco ONS è£½ã"ã-ãçç°èªããã, CEãÿè, †ã¼±ãŠã™:

- Cisco ONS 15800 ã, ·ãf³ãf¼ã, °
- Cisco ONS 15500 ã, ·ãf³ãf¼ã, ° æ<¼¼¼, ¶f¼ãf"ã, ¹ãf—ãfãfãf^ãfã, ©ãf¼ãf
- Cisco ONS 15302
- Cisco ONS 15305
- Cisco ONS 15200 ã, ·ãf³ãf¼ã, ° ãf;ãf^ãf DWDM ã, ·ã, ¹ãf†ãf
- Cisco ONS 15190 ã, ·ãf³ãf¼ã, ° Ip transport ã, ³ãf³ã, »ãf³ãf^ãf-ãf¼ã, ç

ä»¥ä, <ã®ã, ã, ¹ã, ³è£½ã"ãã«ãŠã, „ã |ã€ãã"ã®ã, çãf%ããfã, ðã, ¶ãfãã®ã½±éÿ;ã, 'ã—ã

æ"¹è", ã±¥æ'

ãf³ãf"ã, ãfšãf³ 1.1	2009- January- 16	ã-ã, Šæ>ã^ã, %ã, CEãÿã, ½ãf•ãf^ã, ã, Šã, ç ãfãf¼ãf-ãf«ã€,
ãf³ãf"ã, ãfšãf³ 1.0	2009- January- 14	ã^ç%ã^ãf³ãf¼ã, ¹

翻訳について

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