

MSE ىلج اهحالص او NMSP ءاطخأ فاشكتسا (5760/3850/3650/4500s8e) عمجمل لوصول او

تايوت حمل

[عمدق مل](#)

[قل كش مل:](#)

[عمدختس مل ءزه جأل](#)

[عمدختس مل رم اوأل](#)

[ءحصلا نم ققحتل](#)

[3850 زارطل ربع \(CLI\) رم اوأل رطس ءه ج او](#)

[MSE ءيموسرل مدختس مل ءه ج او ربع](#)

[اهحالص او ءاطخأل فاشكتسا](#)

[ءاطخأل ححصت](#)

[لش فل او ويرانيس](#)

[ءاجنل او ويرانيس](#)

[قلصل او تاذ Cisco معد عم تجم تاشقانم](#)

عمدق مل

ءدحوو Mobility Services Engine (MSE) نيب لاصتال (NMSP) ءكبشلا لقننت تامدخ لو كوتورب ريدي (WLC) ءيكلسال ءيل حمل ءكبشلا يف مكحتل.

نكمي لصلتم ريغ لقن وأ لاصتال ل هجوم لقن ربع ملي غشت نكمي هاجت إل ا يئانث لو كوتورب وه NMSP ماظن ىلج NMSP دمعت MSE. نم رثكأ وأ دح او ب لاصتال NMSP مادختس إ قايسل عم ققفاوتمل تال و حمل نأل. لوصول يف مكحتل ءدحوو ءيركس عل ءنايصل ءرئاد نيب تاباجتسال او تابطل نم هاجت إل ا يئانث WLC و MSE نيب لاصتال اذه نيكمت ءيفيك ىرن انوع

روشن مل اذهل MSE & IOS (ىل دنستس مل WLC) 3850 انه انمدختس إ دقل.

قل كش مل:

MSE و 3850 نيب NMSP قفن ءاشن يف تالكشم

عمدختس مل ءزه جأل:

MSE: Virtual MSE 8.0.110 (MR.1)

(WLC): 3850 3.3.5SE ءيكلسال ءيل حمل ءكبشلا يف مكحتل رصنع

Prime (PI): 2.2.1 ل ءيساسأل ءينبال

WLC يف MSE دامتعا تانايب نيوكت بجي، (ءنمأل ليصوتل ذخأم ققبط) SSL ربع لمعي NMSP نأل ارظنو كنكمي. نيتمل عمل نيذهب ءيارد ىلج WLC نوكت نأ بجي كلذل، حاتفمل ءيزجتو MAC ناو نع MSE مدختسي

هاندأ حضوم وه امك MSE رشومب قصاخلا (CLI) رم اوآل رطس هه جاو لالخنم لي صافتلا هذه يلعل لوصحل

```
[root@robin ~]# cmdshell
```

```
cmd> show server-auth-info
```

```
ءاعدتسالا رم: com.aes.server.cli.cmdGetServerAuthInfo
```

```
راظتن اقمئ اقل ةيلع اقمال: AesLog: 50000
```

```
راظتن اقمئ اقل ةضفخنم اقمال: AESlog: 500
```

—

```
مداخلا ةقداصم تامولعم
```

—

```
MAC: 00:50:56:9c:34:89 ناونع
```

```
SHA1 Key Hash: e0afbe2e2abeed5a2f9ffc75f059da6a1bf2bfa0
```

```
ةيساسالا SHA2 ةيزجت:
```

```
6ab919e20afc103d025aaf210c2a9dda151af9403ef52e80a35ae1ecb6d3c177
```

```
ةداهشالا SSC
```

(5760/3850/3650) عم حمل لوصولل سيساسا ماظن يلعل NMSP تادادع نيوكت نالا متي

حاتفمو مس! لمعتسمك MSE {upper}mac address لكشي نا انيلع. لائلما اذه لجا نم 3850 انمدختس! انه
ريفتسالا ةزيم يلعل هلي غشت متي يذلا رادصال مادختس! متي: ةظحالم. رورم قملكك ةيزجت
جم انرب يف IOS-XE.

ةمدختس حمل رم اوآل:

```
3850c(config)#username 0050569c3489 AAA ةمئاق ةمس NMSP
```

```
3850c(config)#aaa ةمئاق ةمس nmsp
```

```
3850c(config)#attribute type password
```

```
6ab919e20afc103d025aaf210c2a9dda151af9403ef52e80a35ae1ecb6d3c177
```

```
3850c(config)#aaa يلحمل الويوقتلا دامتعا wcm_loc_serv_cert لي زنت -
```

```
3850c#
3850c#conf t
Enter configuration commands, one per line. End with CNTL/Z.
3850c(config)#
3850c(config)#username 0050569c3489 aaa attribute list NMSP
3850c(config)#aaa attribute list NMSP
3850c(config-attr-list)#attribute type password 6ab919e20afc103d025aaf210c2a9d$
3850c(config-attr-list)#$zation credential-download wcm_loc_serv_cert local
3850c(config)#
3850c(config)#exit
3850c#
3850c#
3850c#sh run | i aaa
username 0050569c3489 mac aaa attribute list NMSP
aaa new-model
aaa authentication login local webauth local
aaa authentication dot1x default group radius
aaa authorization network default group radius
aaa authorization credential-download default local
aaa authorization credential-download wcm_loc_serv_cert local
aaa accounting update periodic 15
aaa attribute list NMSP
aaa attribute list mse_0050569c3489
aaa session-id common
3850c#
```

تامدخلا ةنمازم > لقننتلا تامدخ > تامدخ: قوف رقنا كيدل Prime ل ةيساسالا ةينبل يف

"MSE ةمم رييغت" رز رقنا و 3850 ددح

قمذن نيب امتنمازم ديبرت يتلا ةبس انملا تامدخلا او (MSE) ةصاخلا ةيضارتفالا قمدخلا دي دجت يل! جاتحت مئ

(MSE) ةصاخلا ةيضارتفالا قمدخلا او (3850) WLC.

Services > Mobility Services > Synchronize Services

Synchronize Services

For MSE versions prior to 7.0.x, modifying the assignment for one service will also modify the assignment for the other service(s).

Network Designs

Controllers

Event Groups

Wired Switches

Third Party Elements

Service Advertisements

Name	IP Address	Version	Service	MSE	Sync Status	Message
3850c.rhamby.com	10.201.234.36	03.03.05SE	-	-	-	Auto assignment was overridden for MSE(s) [robin]. Please assign the controller to these MSE(s) to remove the override.
nms-bugs						

Change MSE Assignment Reset

Total Entries 2

Choose MSEs

Name	IP Address	CAS	wIPS	MSAP
robin	10.201.236.122	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Synchronize Cancel

Synchronization is taking place. Please wait.

Services > Mobility Services > Synchronize Services

Synchronize Services

For MSE versions prior to 7.0.x, modifying the assignment for one service will also modify the assignment for the other service(s).

Network Designs

Controllers

Event Groups

Wired Switches

Third Party Elements

Service Advertisements

Name	IP Address	Version	Service	MSE	Sync Status	Message
3850c.rhamby.com	10.201.234.36	03.03.05SE	CAS	robin [NMSP Status]		-
nms-bugs	172.16.174.13	7.0.252.0	-	-	-	-

Change MSE Assignment Reset

Total Entries 2

ةحصلا نم ققحتلا

PI و MSE و (WLC) ةيموسرلا مدختسمل ةهجو لالخ نم كلذ نم ققحتلا كنكمي تامدخلا ةنمازم لامتكأ دعب

3850: زارطلا رعب (CLI) رماوالا رطس ةهجو

```
3850c#
3850c#show nmsp status
MSE IP Address Tx Echo Resp Rx Echo Req Tx Data Rx Data
-----
10.201.236.122 9 9 48 14
```

```
3850c#show nmsp subscription de
3850c#show nmsp subscription detail
Mobility Services Subscribed by 10.201.236.122:
Service Subservice
-----
RSSI Mobile Station, Tags
Info Mobile Station
Statistics Mobile Station, Tags
Attachment Wired Station
Location Subscription

3850c#
```

```

3850c#show nmsp subscription summary
Mobility Services Subscribed
-----

Server IP           Services
-----
10.201.236.122     RSSI, Info, Statistics, Attachment, Wired Location

3850c#

```

MSE مديتة سولما مدخت سولما ده جاو ربع

يلا لقتنا ،شدح ا رادصرا و MSE نم 8 رادصرا ل قيسنلاب (https://<MSE_IP>/MSEUI/)

The screenshot shows the Cisco NMS Status web interface. The left sidebar contains navigation options like Dashboard, General Properties, Licensing, Active Sessions, Trap Destinations, Advanced Parameters, Logging, ACCOUNTS, Users, Groups, STATUS, Server Events, Audit Logs, NMS Status (highlighted), MAINTENANCE, Backup, Restore, Download Software, and CONTEXT AWARE SERVICE. The main content area displays 'NMS Status / 10.201.236.36' with a 'Summary' section containing fields for IP Address, Target Type, NMS Status, Echo Request/Response Counts, Last Activity Time, and Last Echo Request/Response Messages. Below this is a 'Subscribed Services' table with columns for Service and SubServices. At the bottom, a 'Messages' table lists various message types with their IN/OUT status, counts, last activity times, and byte sizes.

Service	SubServices
RSSI Service	MOBILE_STATION, TAG
ATTACHMENT Service	MOBILE_STATION_ATTACHMENT
INFORMATION Service	MOBILE_STATION
LOCATION Service	SUBSCRIPTION
STATISTICS Service	MOBILE_STATION, TAG

Message Type	IN / OUT	Count	Last Activity Time	Bytes
INFORMATION_REQUEST	OUT	2	Jun-06-2015 14:53:13 PM	38
STATISTICS_REQUEST	OUT	4	Jun-06-2015 14:53:13 PM	76
STATISTICS_RESPONSE	IN	4	Jun-06-2015 14:53:13 PM	66
SERVICE_SUBSCRIBE_REQUEST	OUT	1	Jun-06-2015 14:52:59 PM	77
SERVICE_SUBSCRIBE_RESPONSE	IN	1	Jun-06-2015 14:52:59 PM	18
LOCATION_RESPONSE	IN	2	Jun-06-2015 14:53:13 PM	70

اهال صوا واطخال فاشكتسا:

طشن ريغ لازي ال NMSP ناك اذا:

- 1) هال عا حضوم وه امك ايودي ةيزجتلا لخداف قباطت مل اذوا حاتفملا ةيزجت نم ققحت
- 2) WLC و MSE نيب NTP تقو ةنمازم لكانه نوكت نأ بجي

ءاطخال حي حصت:

لشفلا ويراني:

:ةيزجتلا حاتفم ةحص نم ققحتلا لشف

3850c#set لاصتا يوتسم ءاطخال حي حصت عبتت

3850c#show لئاسرلا عبتت

0 ديدج NMSP لاصتا صيصخت مت [06/03/15 22:28:10.762 UTC A27 10241]

[06/03/15 22:28:10.762 UTC A28 10241] sslConnectionInit: SSL_New() conn ssl b3f8a8d0
[06/03/15 22:28:10.762 UTC A29 10241] sslConnectionInit: SSL_do_handshake for conn
ssl3f8a8d0, conn state: INIT, SSL قلوب: Handshake
[06/03/15 22:28:10.762 UTC A2a 10241] SSL = 0x6000, نثي ح = 0x10, RET = 0x1
[06/03/15 22:28:10.762 UTC a2b 10241] ret_type_string=فورعم ريغ
[06/03/15 22:28:10.762 UTC a2c 10241] ret_desc_string=فورعم ريغ
[06/03/15 22:28:10.762 UTC A2d 10241] SSL_STATE_STRING=ئىي هتلا لوبق/لوبق
[06/03/15 22:28:10.762 UTC A2e 10241] SSL = 0x6000, نثي ح = 0x2001, RET = 0x1
[06/03/15 22:28:10.762 UTC a2f 10241] ret_type_string=فورعم ريغ
[06/03/15 22:28:10.762 UTC A30 10241] ret_desc_string=فورعم ريغ
[06/03/15 22:28:10.762 UTC A31 10241] SSL_STATE_STRING=ئىي هتلا لوبق/لوبق
[06/03/15 22:28:10.762 utc a32 10241] SSL = 0x2111, نثي ح = 0x2002, ret = 0xffffffff
[06/03/15 22:28:10.762 UTC A33 10241] ret_type_string=فورعم ريغ
[06/03/15 22:28:10.762 UTC A34 10241] ret_desc_string=فورعم ريغ
[06/03/15 22:28:10.762 UTC A35 10241] SSL_state_string=SSLv3 ةءارق فلم فيرعت B
ل يم عل ا فـرعت ةءارق [06/03/15 22:28:10.762 UTC A36 10241] — WANT_READ ل conn ssl
b3f8a8d0
[06/03/15 22:28:10.762 UTC A37 10241] sslConnectionInit(): لاصلتال ةءاح عم حاجن SSL:
INIT, ةءاح
ديلا ديكأت
[06/03/15 22:28:10.768 UTC A38 10241] doSSLRecvLoop: **Handshake ل conn 0**
[06/03/15 22:28:10.768 UTC A39 10241] sslConnectionInit: SSL_do_handshake for conn
ssl3f8a8d0, conn state: INIT, SSL قلوب: Handshake
[06/03/15 22:28:10.768 UTC A3a 10241] SSL = 0x2111, نثي ح = 0x2001, RET = 0x1
[06/03/15 22:28:10.768 UTC A3b 10241] ret_type_string=فورعم ريغ
[06/03/15 22:28:10.768 UTC A3c 10241] ret_desc_string=فورعم ريغ
[06/03/15 22:28:10.768 UTC A3d 10241] SSL_STATE_STRING=SSLv3 Hello B
[06/03/15 22:28:10.768 UTC A3e 10241] SSL = 0x2130, نثي ح = 0x2001, RET = 0x1
[06/03/15 22:28:10.768 UTC A3f 10241] ret_type_string=فورعم ريغ
[06/03/15 22:28:10.768 UTC A40 10241] ret_desc_string=فورعم ريغ
[06/03/15 22:28:10.768 UTC A41 10241] SSL_state_string=SSLv3 write server A
كـب ابـحـرم
[06/03/15 22:28:10.768 utc A42 10241] SSL = 0x2140, نثي ح = 0x2001, RET = 0x1
[06/03/15 22:28:10.768 UTC A43 10241] ret_type_string=فورعم ريغ
[06/03/15 22:28:10.768 UTC A44 10241] ret_desc_string=فورعم ريغ
[06/03/15 22:28:10.768 UTC A45 10241] SSL_state_string=SSLv3 Write Certificate A
— نـي
[06/03/15 22:28:10.768 UTC A46 10241] SSL state = 0x2160, ني =
0x2001, RET = 0x1
[06/03/15 22:28:10.768 UTC A47 10241] ret_type_string=لوهجم
[06/03/15 22:28:10.768 UTC A48 10241] ret_desc_string=فورعم ريغ
[06/03/15 22:28:10.768 UTC A49 10241] SSL_STATE_STRING=SSLv3 A
قءامش بلط ةءاتك
[06/03/15 22:28:10.768 UTC A4a 10241] SSL = 0x2100, نثي ح = 0x2001, RET = 0x1
[06/03/15 22:28:10.768 UTC A4b 10241] ret_type_string=فورعم ريغ
[06/03/15 22:28:10.768 UTC A4c 10241] ret_desc_string=فورعم ريغ
[06/03/15 22:28:10.768 UTC A4d 10241] SSL_state_string=SSLv3 قفدت تانايب
[06/03/15 22:28:10.768 UTC A4e 10241] SSL = 0x2180, نثي ح = 0x2002, RET = 0xffffffff
[06/03/15 22:28:10.768 UTC A4f 10241] ret_type_string=فورعم ريغ
[06/03/15 22:28:10.768 UTC A50 10241] ret_desc_string=فورعم ريغ
[06/03/15 22:28:10.768 UTC A51 10241] SSL_state_string=SSLv3 A
ل يم عل ا قءامش ةءارق
[06/03/15 22:28:10.768 UTC A52 10241] — WANT_READ ل conn ssl b3f8a8d0
[06/03/15 22:28:11.068 UTC A53 10241] doSSLRecvLoop: **Handshake ل conn 0**
[06/03/15 22:28:11.068 UTC A54 10241] **sslConnectionInit: SSL_do_handshake ل conn
ssl3f8a8d0, conn state: INIT, SSL قلوب: Handshake**
[06/03/15 22:28:11.069 UTC A55 10241] SSL_state_string=SSLv3 ةءارق قءامش ةءارق نم ققحتلا مت
conn ssl b3f8a8d0,
authlist..

Authlist ل conn ssl قوداصم تلشف [06/03/15 22:28:11.070 UTC A56 10241] — رثكأ—
b3f8a8d0
AuthList لباقم ريظنلا ةحص نم ققحتلا متي مل [06/03/15 22:28:12.070 UTC A57 10241]
[06/03/15 22:28:12.070 utc A58 10241] SSL = 0x2182، ثي ح = 0x4008؛ RET = 0x22e
[06/03/15 22:28:12.070 UTC A59 10241] ret_type_string=deadly
[06/03/15 22:28:12.070 UTC A5a 10241] **ret_desc_string=فورعم ريغ ةداهش**
[06/03/15 22:28:12.070 UTC A5b 10241] SSL_state_string=SSLv3 ةءارق C ليمعلا ةداهش
[06/03/15 22:28:12.070 utc a5c 10241] SSL = 0x2182، ثي ح = 0x2002؛ ret = 0xfffff
[06/03/15 22:28:12.070 UTC A5d 10241] ret_type_string=فورعم ريغ
[06/03/15 22:28:12.070 UTC A5e 10241] ret_desc_string=فورعم ريغ
[06/03/15 22:28:12.070 UTC a5f 10241] SSL_state_string=SSLv3 ةءارق C ليمعلا ةداهش
[06/03/15 22:28:12.070 UTC A60 10241] **conn ssl3f8a8d0، ssl_err 1 أظخ =**
ةداهش عاجرا متي مل:140890B2:SSL routines:SSL3_GET_CLIENT_CERTIFICATE:أظخ
[06/03/15 22:28:12.070 UTC A61 10241] **NMSP conn ssl b3f8a8d0، conn id 0** ريرحت

حاجنلا ويرانيس

LocServer 0 لئلا NMSP_APP_MEAS_NOTIFY_MSG لاسرإ [06/06/15 17:47:53.600 UTC 4f2 10205]
[06/06/15 17:56:34.305 UTC 4f3 10205] **0 صصخم ديدج NMSP لاصتا**
[06/06/15 17:56:34.306 UTC 4f4 10205] sslConnectionInit: SSL_NEW()
conn ssl 590a6048
[06/06/15 17:56:34.306 UTC 4f5 10205] sslConnectionInit: SSL_do_handshake ل conn ssl
590a6048، conn state: init، SSL ةلود ديكأت:
[06/06/15 17:56:34.306 UTC 4f6 10205] SSL = 0x6000، ثي ح = 0x10؛ RET = 0x1
[06/06/15 17:56:34.306 UTC 4f7 10205] ret_type_string=فورعم ريغ
[06/06/15 17:56:34.306 UTC 4f8 10205] ret_desc_string=فورعم ريغ
[06/06/15 17:56:34.307 UTC 4f9 10205] SSL_STATE_STRING=ئيهتلا لوبق/لبق
[06/06/15 17:56:34.307 UTC 4fa 10205] SSL = 0x6000، ثي ح = 0x2001؛ RET = 0x1
[06/06/15 17:56:34.307 UTC 4fb 10205] ret_type_string=فورعم ريغ
[06/06/15 17:56:34.307 UTC 4fc 10205] ret_desc_string=فورعم ريغ
[06/06/15 17:56:34.307 UTC 4fd 10205] SSL_STATE_STRING=ئيهتلا لوبق/لبق
[06/06/15 17:56:34.307 UTC 4fe 10205] SSL = 0x211؛ ثي ح = 0x2002؛ RET = 0xfffff
[06/06/15 17:56:34.307 UTC 4ff 10205] ret_type_string=فورعم ريغ
[06/06/15 17:56:34.307 UTC 500 10205] ret_desc_string=فورعم ريغ
[06/06/15 17:56:34.307 UTC 501 10205] SSL_state_string=SSLv3 ةءارق ب ابجرم ليمعلا
[06/06/15 17:56:34.307 UTC 502 10205] **WANT_READ ل conn ssl 590a6048** عجري —
[06/06/15 17:56:34.307 UTC 503 10205] sslConnectionInit() لاصتالا ةءاح عم حاجن INIT، SSL: ةءاح
ديلا ديكأت
[06/06/15 17:56:34.309 UTC 504 10205] doSSLRecvLoop: لاملك متي مل — رثكأ—
conn 0 ل ةحفاصملا
[06/06/15 17:56:34.309 UTC 505 10205] **sslConnectionInit: SSL_do_handshake ل conn ssl**
590a6048، conn state: init، SSL ةلود: Handshake
[06/06/15 17:56:34.309 UTC 506 10205] SSL = 0x2111، ثي ح = 0x2001؛ RET = 0x1
[06/06/15 17:56:34.309 UTC 507 10205] ret_type_string=فورعم ريغ
[06/06/15 17:56:34.309 UTC 508 10205] ret_desc_string=فورعم ريغ
[06/06/15 17:56:34.309 UTC 509 10205] SSL_STATE_STRING=SSLv3 ةءارق ب ابجرم ليمعلا
[06/06/15 17:56:34.309 UTC 50a 10205] SSL = 0x2130، ثي ح = 0x2001؛ RET = 0x1
[06/06/15 17:56:34.309 UTC 50b 10205] ret_type_string=فورعم ريغ
[06/06/15 17:56:34.309 UTC 50c 10205] ret_desc_string=فورعم ريغ
[06/06/15 17:56:34.309 UTC 50d 10205] SSL_STATE_STRING=SSLv3 write server لكب ابجرم
[06/06/15 17:56:34.310 UTC 50e 10205] SSL = 0x2140، ثي ح = 0x2001؛ RET = 0x1
[06/06/15 17:56:34.310 UTC 50f 10205] ret_type_string=فورعم ريغ
[06/06/15 17:56:34.310 UTC 510 10205] ret_desc_string=فورعم ريغ

[06/06/15 17:56:34.310 UTC 511 10205] SSL_state_string=SSLv3 write certificate A
[06/06/15 17:56:34.310 UTC 512 10205] SSL = 0x2160، ثي ح = 0x2001؛ RET = 0x1
[06/06/15 17:56:34.310 UTC 513 10205] ret_type_string=فورعم ريغ
[06/06/15 17:56:34.310 UTC 514 10205] ret_desc_string=فورعم ريغ
[06/06/15 17:56:34.310 UTC 515 10205] SSL_STATE_STRING=SSLv3 قدامش بلط قباتك A
[06/06/15 17:56:34.310 UTC 516 10205] SSL = 0x2100، ثي ح = 0x2001؛ RET = 0x1
[06/06/15 17:56:34.310 UTC 517 10205] ret_type_string=فورعم ريغ
[06/06/15 17:56:34.310 UTC 518 10205] ret_desc_string=فورعم ريغ
[06/06/15 17:56:34.310 UTC 519 10205] SSL_state_string=SSLv3 قفدت تانايي
[06/06/15 17:56:34.310 UTC 51a 10205] SSL = 0x2180، ثي ح = 0x2002؛ RET = 0xfffff
[06/06/15 17:56:34.310 UTC 51b 10205] ret_type_string=فورعم ريغ
[06/06/15 17:56:34.310 UTC 51c 10205] ret_desc_string=فورعم ريغ
[06/06/15 17:56:34.310 UTC 51d 10205] SSL_STATE_STRING=SSLv3 ليمعلا قدامش ءءارق A
[06/06/15 17:56:34.310 UTC 51e 10205] WANT_READ ل conn ssl 590a6048 ع جري —
[06/06/15 17:56:34.610 UTC 51f 10205] doSSLRecvLoop: لامك! متي مل ل conn 0
[06/06/15 17:56:34.610 UTC 520 10205] sslConnectionInit: SSL_do_handshake ل conn SSL 590a6048، conn state: init، SSL ءلود: Handshake
[06/06/15 17:56:34.616 UTC 521 10205] ل conn ssl 590a6048، ريظنلا قدامش ءحص نم ققحتل مت
authlist.. ءءءتس!
[06/06/15 17:56:34.622 UTC 522 10205] Authlist ل conn ssl 590a6048 قءءصم تحجن
AuthList لباقم ريظنلا ءحص نم ققحتل مت [06/06/15 17:56:35.616 UTC 523 10205]
[06/06/15 17:56:35.616 UTC 524 10205] SSL = 0x2180، ثي ح = 0x2001؛ RET = 0x1
[06/06/15 17:56:35.616 UTC 525 10205] ret_type_string=فورعم ريغ
[06/06/15 17:56:35.616 UTC 526 10205] ret_desc_string=فورعم ريغ
[06/06/15 17:56:35.616 UTC 527 10205] SSL_state_string=SSLv3 ليمعلا قدامش ءءارق A
[06/06/15 17:56:35.633 UTC 528 10205] SSL = 0x2190، ثي ح = 0x2001؛ RET = 0x1
[06/06/15 17:56:35.633 UTC 529 10205] ret_type_string=فورعم ريغ
[06/06/15 17:56:35.633 UTC 52a 10205] ret_desc_string=فورعم ريغ
[06/06/15 17:56:35.633 UTC 52b 10205] SSL_state_string=SSLv3 لءءبت ليمعلا ءءءفم ءءارق A
[06/06/15 17:56:35.635 UTC 52c 10205] SSL = 0x21a0، ثي ح = 0x2001؛ RET = 0x1
[06/06/15 17:56:35.636 UTC 52d 10205] ret_type_string=فورعم ريغ
[06/06/15 17:56:35.636 UTC 52e 10205] ret_desc_string=فورعم ريغ
[06/06/15 17:56:35.636 UTC 52f 10205] SSL_STATE_STRING=SSLv3 نم ققحتل قدامش ءءارق A
[06/06/15 17:56:35.636 UTC 530 10205] SSL = 0x21c0، ثي ح = 0x2001؛ RET = 0x1
[06/06/15 17:56:35.636 UTC 531 10205] ret_type_string=فورعم ريغ
[06/06/15 17:56:35.636 UTC 532 10205] ret_desc_string=فورعم ريغ
[06/06/15 17:56:35.636 UTC 533 10205] SSL_STATE_STRING=SSLv3
A ءي ءءنم ءءارق
[06/06/15 17:56:35.636 UTC 534 10205] SSL = 0x21d0، ثي ح = 0x2001؛ RET = 0x1
[06/06/15 17:56:35.636 UTC 535 10205] ret_type_string=فورعم ريغ
[06/06/15 17:56:35.636 UTC 536 10205] ret_desc_string=فورعم ريغ
[06/06/15 17:56:35.636 UTC 537 10205] SSL_state_string=SSLv3 write change cipher spec A
[06/06/15 17:56:35.636 UTC 538 10205] SSL = 0x21e0، ثي ح = 0x2001؛ RET = 0x1
[06/06/15 17:56:35.636 UTC 539 10205] ret_type_string=فورعم ريغ
[06/06/15 17:56:35.636 UTC 53a 10205] ret_desc_string=فورعم ريغ
[06/06/15 17:56:35.636 UTC 53b 10205] SSL_STATE_String=SSLv3 write end a
[06/06/15 17:56:35.637 UTC 53c 10205] SSL = 0x2100، ثي ح = 0x2001؛ RET = 0x1
[06/06/15 17:56:35.637 UTC 53d 10205] ret_type_string=فورعم ريغ
[06/06/15 17:56:35.637 UTC 53e 10205] ret_desc_string=فورعم ريغ
[06/06/15 17:56:35.637 UTC 53f 10205] SSL_STATE_STRING=SSLv3 قفدت تانايي
[06/06/15 17:56:35.637 UTC 540 10205] SSL = 0x3، ثي ح = 0x20؛ RET = 0x1
[06/06/15 17:56:35.637 UTC 541 10205] ret_type_string=فورعم ريغ
[06/06/15 17:56:35.637 UTC 542 10205] ret_desc_string=فورعم ريغ

[06/06/15 17:56:35.637 UTC 543 10205] SSL_STATE_STRING=SSL متءاهتنالام
[06/06/15 17:56:35.637 UTC 544 10205] SSL = 0x3، ثيح = 0x2002؛ RET = 0x1
فورعم ريغ[06/06/15 17:56:35.637 UTC 545 10205] ret_type_string=فورعم ريغ
[06/06/15 17:56:35.637 UTC 546 10205] ret_desc_string=فورعم ريغ
[06/06/15 17:56:35.637 UTC 547 10205] SSL_STATE_STRING=SSL متءاهتنالام
[06/06/15 17:56:35.637 UTC 548 10205] SSL_do_handshake() ل ت ح ج ن conn ssi 590a6048
[06/06/15 17:56:35.637 UTC 549 10205] 0 ققءاصم لل NMSP! ل اصتا ح اجن

ةمچرتل هذه لوج

ةللأل تاي نقتل نم ةومجم مادختساب دن تسمل اذه Cisco تچرت
ملاعلاء انءم ءي ف ني مدختسمل معد و تحم مي دقتل ءي رشبل او
امك ءق قء نوك ت نل ءي آل ءمچرت لصف أن ءظحال م ءرءي . ءصاأل مءتبل ب
Cisco ءلخت . فرءم مچرت مءم دق ءي تل ءي فارتحال ءمچرتل عم لاعل او
ىل إءمءءاد ءوچرلاب ءصوء و تءمچرتل هذه ءقءن ءءءل وءس م Cisco
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