

C ةلسلسلا نم ةلماكتملا UCS م داوخ نيوكت لقتسملا عضولا ل

تايوتحمل

[ةمدقملا](#)

[ةيساسألا تابلطتملا](#)

[تابلطتملا](#)

[ةمدختسملا تانوكملا](#)

[ةيساسأ تامولعم](#)

[نيوكتلا](#)

[لقتسملا عضولا يف مداخلا عضو](#)

[مداخلا لي محت اعلا 1. ةوطخلا](#)

[مداخلا ذفانم نيوكت مدع 2. ةوطخلا](#)

[ةيضارتفالا تاداعلا ل CIMC ريغت 3. ةوطخلا](#)

[لقتسملا عضولا ل CIMC نيوكت 4. ةوطخلا](#)

[تباثلا جم انربلا رادصا نيوكت ةداع](#)

[ISO. Host Upgrade Utility \(HUU\) ل زنت 1. ةوطخلا](#)

[ISO. يولعلا ل اثمتلا عطيرخوس وامل او ويديفل او جياتفملا ةحول قالطا 2. ةوطخلا](#)

[ISO. HUU مادختست تابل لي محتلا 3. ةوطخلا](#)

[يلاخلا رادصا ل نيوكت ةداع 4. ةوطخلا](#)

[UCS Manager ل ل Integrated Server جم انرب](#)

[ةيضارتفالا عنصملا تاداعلا ل CIMC طبض 1. ةوطخلا](#)

[مداخ ذفانمك اهن نيوكت داعملا ذفانملا 2. ةوطخلا](#)

[تياهملا تالبك لي صوت 3. ةوطخلا](#)

[نبيعتلا ةداعا مداخ 4. ةوطخلا](#)

[ةلص تاذا تامولعم](#)

ةمدقملا

UCS Manager جم انرب يف جمدم UCS-C Series مداخ نيوكت ةيفيك دننتسملا اذه حضوي هب صاخلا تباثلا جم انربلا رادصا نيوكت ةداعا لقتسملا عضولا

ةيساسألا تابلطتملا

تابلطتملا

ةيلاتلا عيضاوملاب ةفرعم كي دل نوكت ناب Cisco ي صوت:

- (UCS) ةدحوملا ةبسوحلا ةمظنأ مداوخل يساسألا مهفلا
- UCS (UCSM) ري دمل يساسألا مهفلا
- Cisco نم (CIMC) ةلماكتملا ةرادلا يف مكحتلا ةدحول يساسألا مهفلا
- ةكبش ل يساسألا مهفلا

ةمدختسملا تانوكملا

ةغصي ةيجمرب صاخ ىلإ ةقيثو اذه ديق ي ال

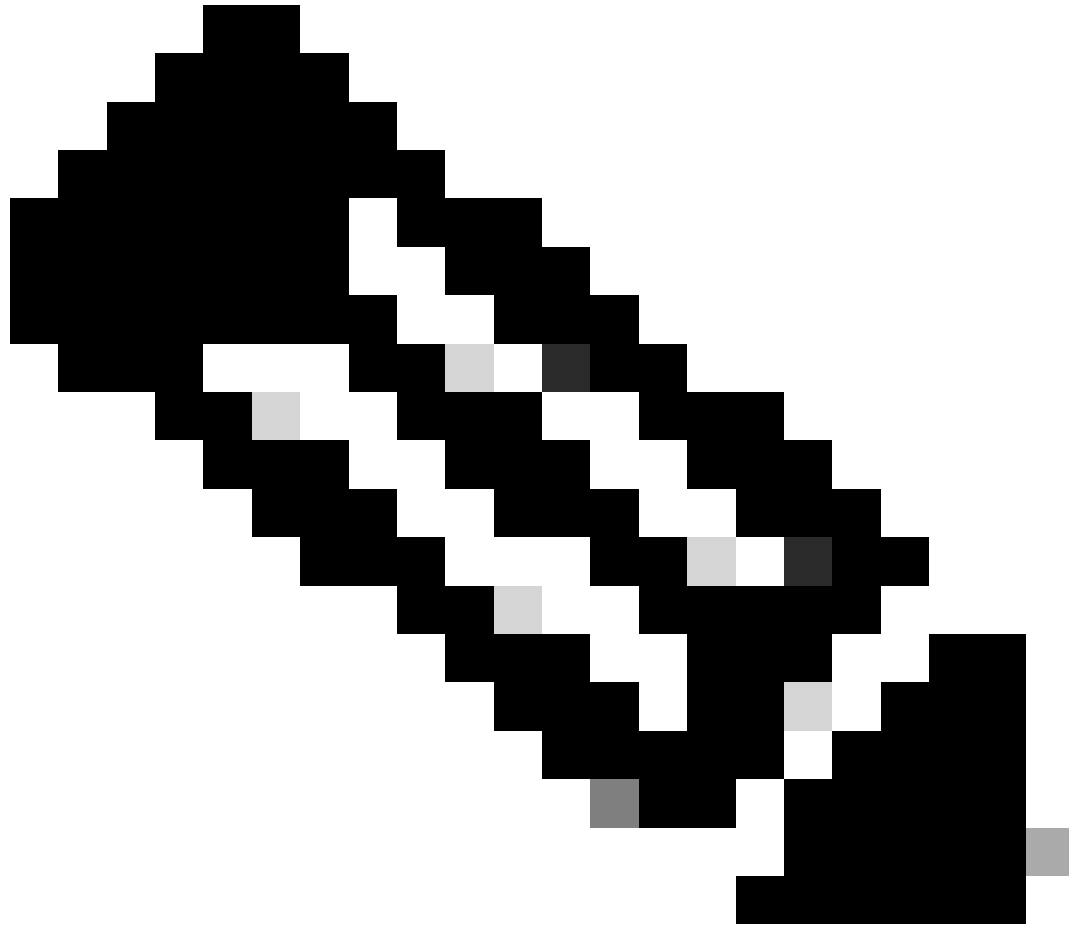
ةصاخ ةيلمعم ةئيب ي ف ةدوجوملا ةزهجال نم دنتسملا اذه ي ف ةدراول تامولعمل عاشنإ مت تناك اذإ. (يضا رتفا) حوسمم نيوكتب دنتسملا اذه ي ف ةمدختسُملا ةزهجال عيمج تادب رما يال لم تحملا ريثاتلل كمهف نم دكأتف، ليغشتلا ديق كتكبش

ةيساسأ تامولعم

نيوكتلا اذه ةلواحم لبقتابل طتملا هذه كي دل نأ نم دكأت

- C ةئفلا نم مداخل لاصتال رتوي بمك زااج
- KVM لبك
- ةشاشلا
- حيتافملا ةحول
- ةرادال ذفنمب ليصوتلل لوألا ليحل نم لبك

نيوكتلا



TAC. ةيصوت نودب ةيلمعلا هذهب مقت ال :ةظحالم

لقتسملا عضولا يف مداخلا عضو



ءارجءا اذه ءء لبق مءاءءا لءغشء فاقءء نم ءءاء :رءءء

مءاءءا لءمءء ءاغءا 1. ءوطءءا

UCS. ءراءءا بءوءهءاءءا لءقءنا





X مءاءءا > لءمءاءا > ءزهءاءا لءقءنا

All


Equipment / Rack-Mounts / Servers / Server 1


General Inventory Virtual Machines Hybrid Display Installed Firmware SEL Logs CIMC Ses

Fault Summary

 0	 0	 1	 1
---	---	---	---

Status


Overall Status :  **Power Off**

 Status Details

Actions

- Create Service Profile
- Associate Service Profile
- Set Desired Power State
- Boot Server
- Shutdown Server
- Reset
- Recover Server
- Server Maintenance**
- KVM Console >>
- SSH to CIMC for SoL >>
- Turn on Locator LED

Physical Display



Properties

ID	:
Product Name	:
Vendor	:
Revision	:
Asset Tag	:
Name	:
User Label	:
Unique Identifier	:
Service Profile	:
Locator LED	:

Summary

Number of Processors	:
Cores	:

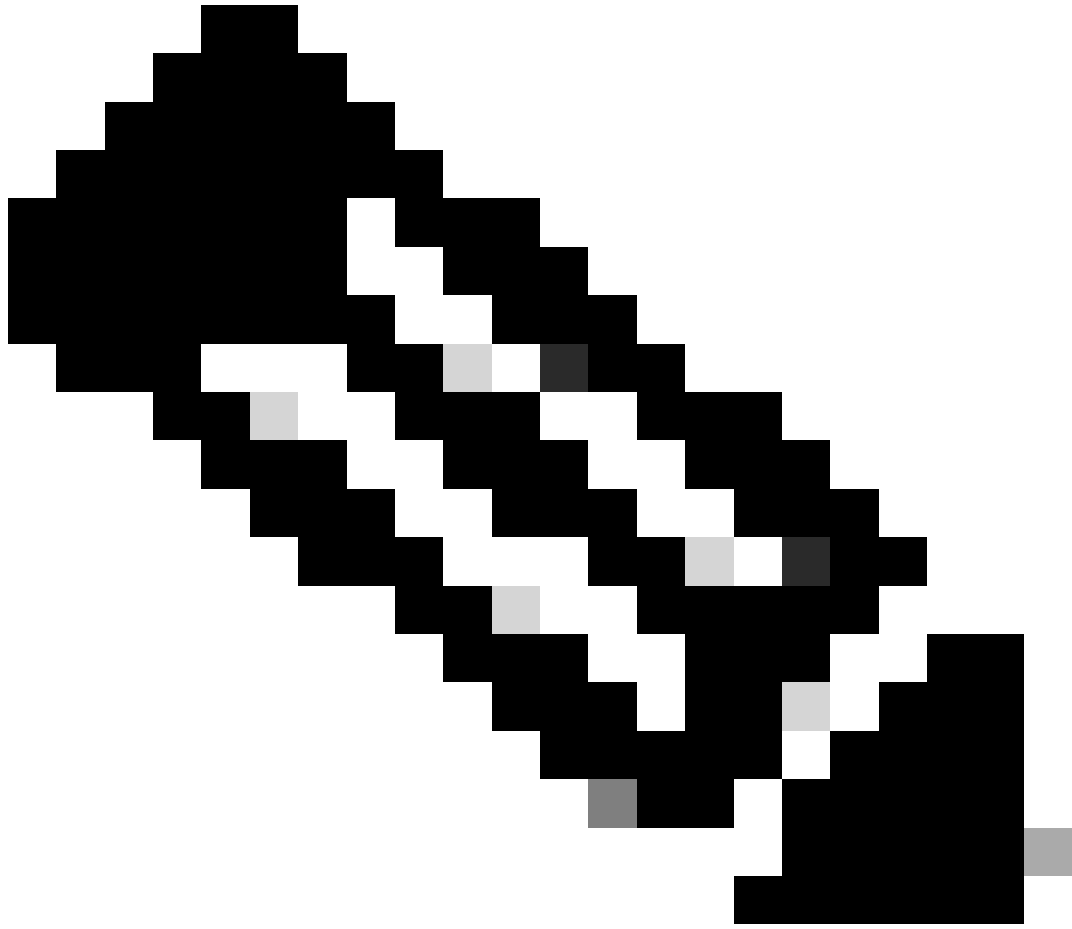
لي غشت ال اغل رتخاو مداخل اناي ص قوف رقنا

Maintenance Server 1

You are attempting to perform server maintenance.
Please select a maintenance task:

- Remove
- Re-acknowledge
- Decommission
- Diagnostic Interrupt
- Reset to Factory Default

OK **Cancel**



تحت هضرع متي لب ،لماوحلا قوف هضرع متي ال ،مداخل لايغشت فاقبي دنع :ةطحالم
لماوح > هعيب كف مت ةزهجأ > ةزهجالا

مداخل ذفانم نيوكت مدع 2. ةوطخال

> ةتبات ةيظمن ةدحو > Fabric Interconnect A > Fabric Interconnect > Equipment | لقتنا
x. ذفنملا > نرثي ذفانم

نيوكتلا اءال قوف رقنا

Equipment / Fabric Interconnects / Fabric Interconnect A (subordin... / Fixed Module / Ethernet Ports / Port 4

General Faults Events FSM Statistics

Fault Summary

0 1 0 0

Status

Overall Status : **Link Down**
 Additional Info : **Link failure or not-connected**
 Admin State : **Enabled**

Actions

Enable Port
 Disable Port
 Reconfigure
 Unconfigure
 Show Interface

Physical Display

Up Admin Down Fail Link Down

Properties

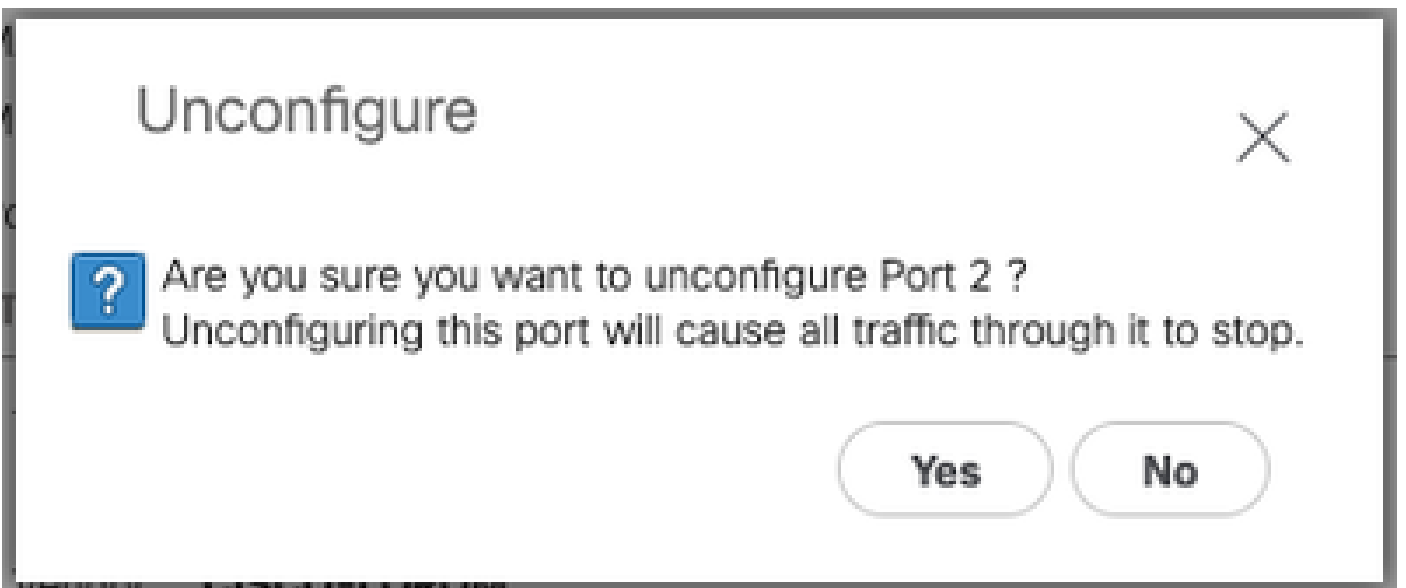
ID : 4 Slot ID : 1
 User Label :
 MAC : 00:2A:6A:25:7E:4B
 Mode : Trunk
 Port Type : Physical Role : Server
 Transceiver

Type : H10GB CU1M
 Model : 1-2053783-1
 Vendor : CISCO-FYCO
 Serial : TED2433A1P6

License Details

License State : License OK
 License Grace Period : 0

Save Changes Reset Defaults



Fabric Interconnect B تاهجاوول تاوطلخال سفن ررك

ةيظمنللا ةدحول و B > يجي سننلا طبرلا ةطقن > يجي سننلا طبرلا طاقن > زاهجالا لىلا لقتنا X. ذفنملا > انترنثيالا ذفانم > ةتباثلا

نويوكتلا اءغال قوف رقنا

ةيضارتفالا تاداعالا لىلا CIMC ريغت 3. ةوطلخال

ةقاطلا كلسا ةلازاو مداخل ليغشت فاقيا مق

ىرخا ةرم ةقاطلا كلسا ليصوتب مق مئني تقيقد ةدمل رظتنا

جياتافم ةحول و ةشاش مادختساب مداخلاب KVM لىلا ليصوتب مق

نويوكت ةادا لىلا لوخدلل F8 طغضاو Cisco ةمئاق لىلا لصت ىتح مداخل ديهمت ةيلمع بقار
 ةدعاسملا Cisco IMC



Copyright (c) 2022 Cisco Systems, Inc.

Press <F2> BIOS Setup : <F6> Boot Menu : <F7> Diagnostics

Press <F8> CIMC Setup : <F12> Network Boot

Bios Version : C240M5.4.2.2b.0.0613220203

Platform ID : C240M5

/ Loading Marvell SCSI Driver 1.1.17.1002

Processor(s) Intel(R) Xeon(R) Gold 6230 CPU @ 2.10GHz

Total Memory = 128 GB Effective Memory = 128 GB

Memory Operating Speed 2933 Mhz

M.2 SWRAID configuration is not detected. Switching to AHCI mode.

Cisco IMC IPv4 Address : 10.31.123.32

Cisco IMC MAC Address : 7C:31:0E:9F:12:80

Entering CIMC Configuration Utility ...

Cisco IMC Configuration Utility Version 2.0 Cisco Systems, Inc.

NIC Properties

NIC mode		NIC redundancy	
Dedicated:	<input checked="" type="checkbox"/>	None:	<input checked="" type="checkbox"/>
Shared OCP:	<input type="checkbox"/>	Active-standby:	<input type="checkbox"/>
Cisco Card:		Active-active:	<input type="checkbox"/>
Riser1:	<input type="checkbox"/>	VLAN (Advanced)	
Riser3:	<input type="checkbox"/>	VLAN enabled:	<input type="checkbox"/>
MLom:	<input type="checkbox"/>	VLAN ID:	1
Shared OCP Ext:	<input type="checkbox"/>	Priority:	0

IP (Basic)

IPv4:	<input checked="" type="checkbox"/>	IPv6:	<input type="checkbox"/>
DHCP enabled	<input type="checkbox"/>		
CIMC IP:	1.1.1.11		
Prefix/Subnet:	255.255.255.0		
Gateway:	1.1.1.1		
Pref DNS Server:	1.1.1.2_		

Smart Access USB

Enabled

<Up/Down>Selection <F10>Save <Space>Enable/Disable <F5>Refresh <ESC>Exit
<F1>Additional settings

يضا رتفالا عن صملا دادع! نيكمت و F1 ىلع طغضا

```
Cisco IMC Configuration Utility Version 2.0 Cisco Systems, Inc.
*****
Common Properties
Hostname:      C220-WZP26360761
Dynamic DNS:   [X]
DDNS Domain:
FactoryDefaults
Factory Default: [X]
Default User(Admin)
Enter New Default User password:
Re-Enter New Default User password:
Port Properties
Auto Negotiation: [X]
Admin Mode      Operation Mode
Speed [1000/100/10Mbps]: Auto      1000
Duplex mode [half/full]: Auto      full
Port Profiles
Reset: [ ]
Name:
*****
<Up/Down>Selection  <F10>Save  <Space>Enable/Disable  <F5>Refresh  <ESC>Exit
<F2>Previous Page
```

مداخل لي غشت ة داع او تاريخي غت التا ظ فحل F10 لى ع ط غضا

لقت س م ل ا ع ض و ل ا لى CIMC ني وكت 4. ة و ط خ ل ا

ني وكت ة ادا لى ل و خ د ل ل F8 ط غ ض او Cisco ة م ئ ا ق لى ل ل ص ت لى ت ح م د ا خ ل ا د ي ه م ت ة ل م ع ب ق ا ر
ل ي خ ا ة ر م ة د ع ا س م ل ا Cisco IMC

ل ي ل ا ت ل ا ني و ك ت ل ا ق ي ب ط ت :

- ص ص خ م لى ل د د ح م ل ا (NIC) ة ك ب ش ل ا ة ه ج ا و ة ق ا ط ب ع ض و
- IP لى IPv4
- ر ت و ي ب م ك ل ا ب ة ص ا خ ل ا ا ه س ف ن ة ي ع ر ف ل ا ة ك ب ش ل ا ي ف IP د و ج و ع م CIMC
- ء ي ش ا ل لى ل NIC ر ا ر ك ت
- ل ا VLAN

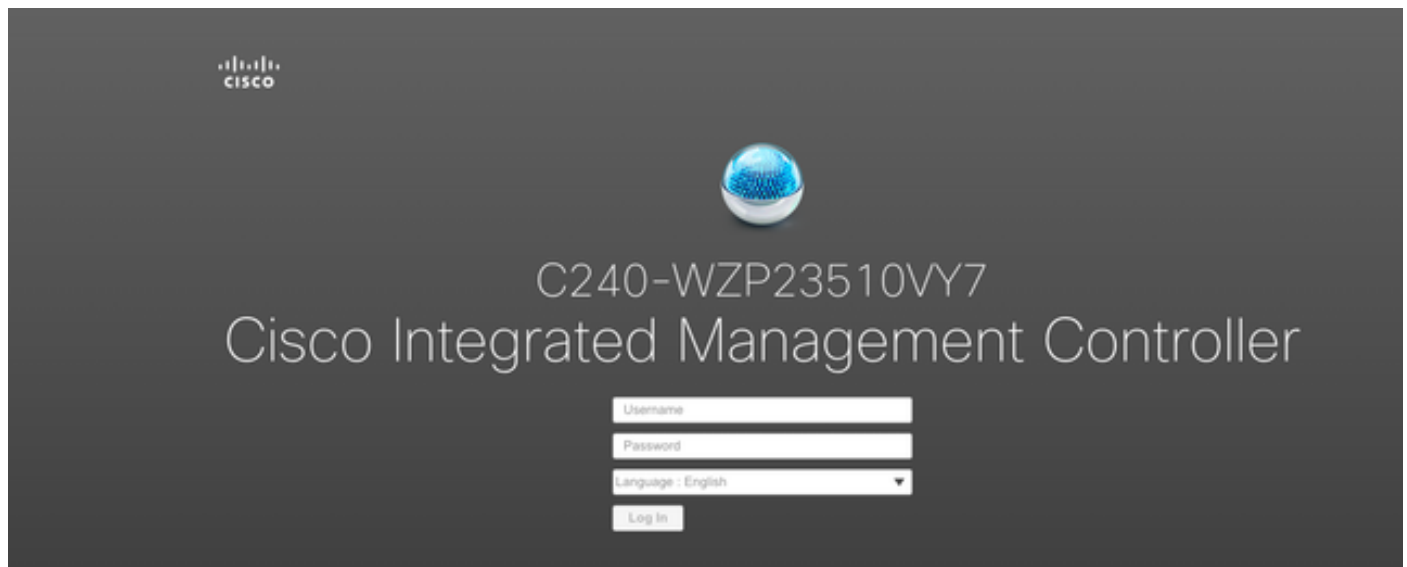
Cisco IMC Configuration Utility Version 2.0 Cisco Systems, Inc.

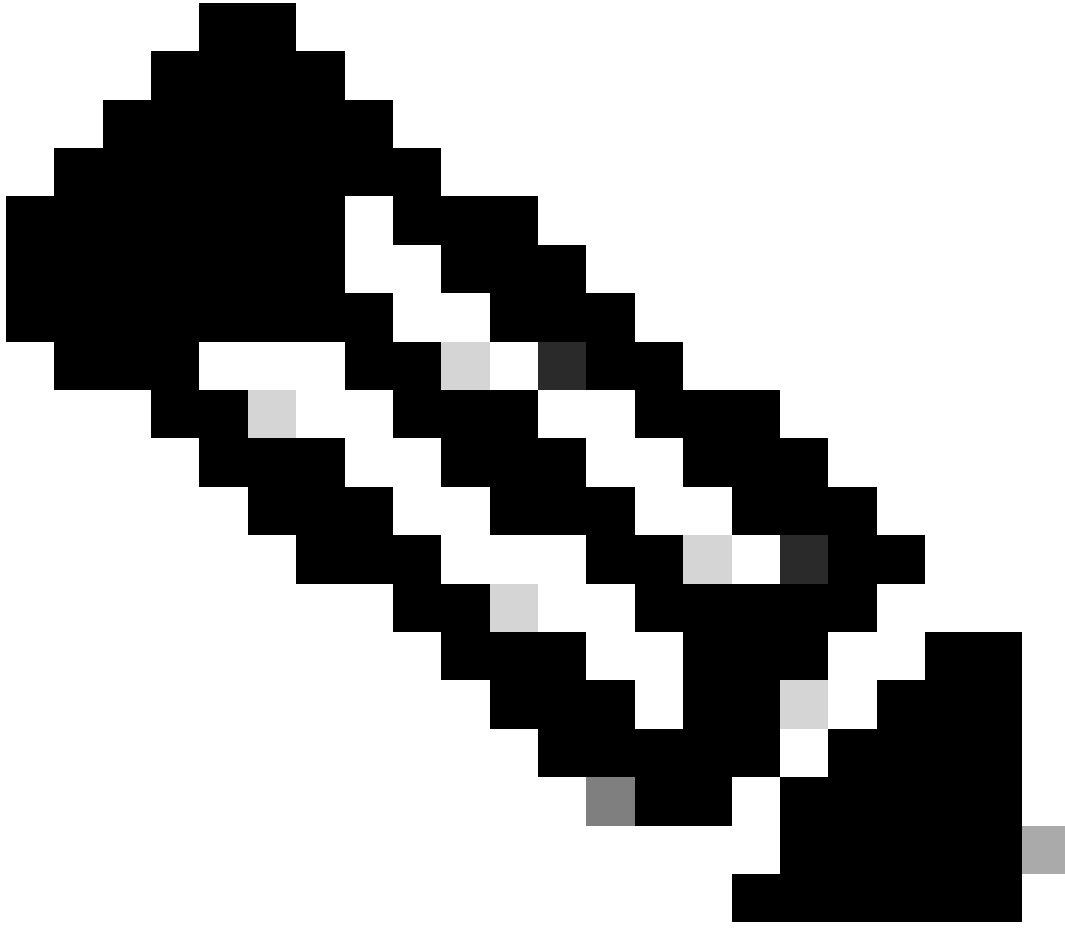
```
*****
NIC Properties
NIC mode                               NIC redundancy
Dedicated:      [X]                   None:           [X]
Shared OCP:     [ ]                   Active-standby: [ ]
Cisco Card:
  Riser1:       [ ]                   Active-active:  [ ]
  Riser3:       [ ]                   VLAN (Advanced)
  MLom:         [ ]                   VLAN enabled:   [ ]
Shared OCP Ext: [ ]                   VLAN ID:        1
                                           Priority:        0
IP (Basic)
IPV4:           [X]                   IPV6:           [ ]
DHCP enabled   [ ]
CIMC IP:       11.11.11.11
Prefix/Subnet: 255.255.255.0
Gateway:       11.11.11.1
Pref DNS Server:
Smart Access USB
Enabled        [ ]
*****
<Up/Down>Selection  <F10>Save  <Space>Enable/Disable  <F5>Refresh  <ESC>Exit
<F1>Additional settings
```

مداخل لى غشت ة داعإو تاريي غتلا ظفحل F10 لى ع طغضا

بى و ضرعت سم حت فاو مداخل لى ع ة لى عفلا ة رادإلا ذفنم ب رتوي ب مكلال لى صوت ب مق

أ https://x.x.x.x هنى وك تب تمق يذال IP ناونع مدختسأ





رورملا ةملك يه لوؤسملا مدختسمل ةيضارتفالا رورملا ةملك :ةظحالم

يلاحلا CIMC رادصإو CIMC هجوم ضرع

Server Properties

Product Name: UCS C240 MSSD
Serial Number: WZP23510VY7
PID: UCSC-C240-MSSD
UUID: F0E2F2ED-AD46-4328-8E14-C3E1970B9539
BIOS Version: C240M5.4.2.2b.0.0613220203
Description:
Asset Tag: Unknown

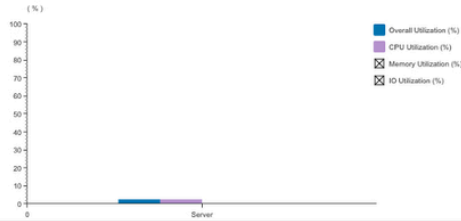
Cisco Integrated Management Controller (Cisco IMC) Information

Hostname: C240-WZP23510VY7
IP Address: 10.21.100.100
MAC Address: 7C:31:0E:9F:12:80
Firmware Version: 4.2(2a)
Current Time (UTC): Mon Sep 25 03:04:40 2023
Local Time: Mon Sep 25 03:04:40 2023 UTC +0000 (NTP)
Timezone: UTC

Chassis Status

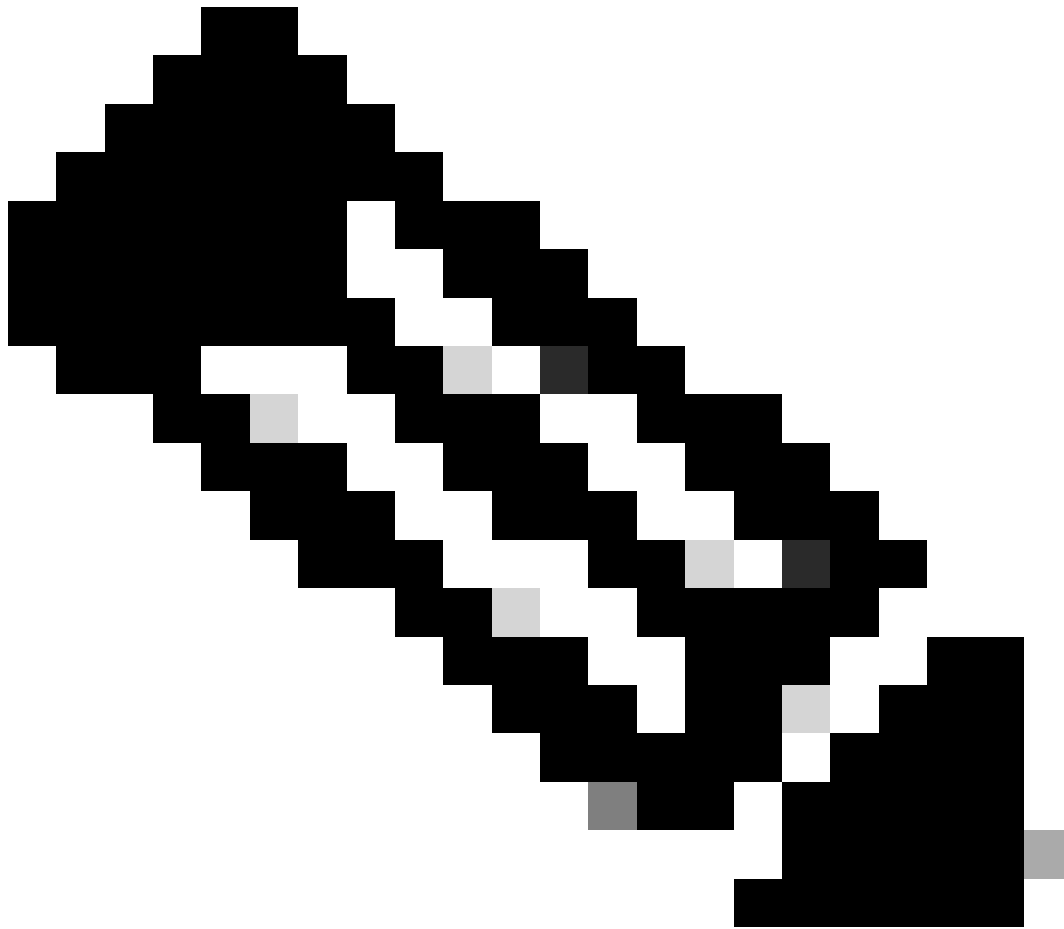
- Power State: On
- Post Completion Status: Completed
- Overall Server Status: Good
- Temperature: Good
- Overall DIMM Status: Good
- Power Supplies: Good
- Fans: Good
- Locator LED: Off
- Overall Storage Status: Good

Server Utilization



Save Changes | Reset Values

تباثلال چمانربلا رادصا نيوكت ةداعإ



ةداعإب ةدشب ىصوي ،UCSM في رخأ ةرم كب صاخلا مداخل جمد ةلاح في :ةظحال م
تباثلا جمانربلا رادصا نيوكت

ISO (Host Upgrade Utility) ليزنت 1. ةوطخلا

Cisco ل ليزنتلا ةحفص في HUU ISO ليزنت كنكمي . HUU لال خ نم لاثمتلا ةداعإ متت

ISO. لولعلا لاثمتلا ةطيرو سواملا وويديفلا وحياتافملا ةحول قالطإ 2. ةوطخلا

KVM قالطإ لىع رقناو CIMC لىل لقتنا ،لجال رادصا ل HUU ليزنتب موقت نا درجمب

The screenshot displays the Cisco Integrated Management Controller (CIMC) web interface. The top navigation bar includes the Cisco logo, the title "Cisco Integrated Management Controller", and the user "admin@". The main content area is divided into two sections: "Server Properties" and "Cisco Integrated Management Controller (Cisco IMC) Information".

Server Properties:

- Product Name: UCS C240 M5SD
- Serial Number: WZP23510VY7
- PID: UCSC-C240-M5SD
- UUID: F0E2F2ED-AD46-4328-8E14-C3E1970B9539
- BIOS Version: C240M5.4.2.2b.0.0613220203
- Description: [Empty field]
- Asset Tag: [Unknown]

Cisco Integrated Management Controller (Cisco IMC) Information:

- Hostname: C240-WZP23510VY7
- IP Address: [Redacted]
- MAC Address: 7C:31:0E:9F:12:80
- Firmware Version: 4.2(2a)
- Current Time (UTC): Mon Sep 25 03:04:40 2023
- Local Time: Mon Sep 25 03:04:40 2023 UTC +0000 (NTP)
- Timezone: UTC

Chassis Status:

- Power State: On
- Post Completion Status: Completed
- Overall Server Status: Good
- Temperature: Good
- Overall DIMM Status: Good
- Power Supplies: Good
- Fans: Good
- Locator LED: Off
- Overall Storage Status: Good

Server Utilization:

A bar chart showing utilization percentages for the server. The Y-axis ranges from 0 to 100%. The legend includes:

- Overall Utilization (%)
- CPU Utilization (%)
- Memory Utilization (%)
- IO Utilization (%)

The chart shows very low utilization for all categories. At the bottom right, there are "Save Changes" and "Reset Values" buttons.

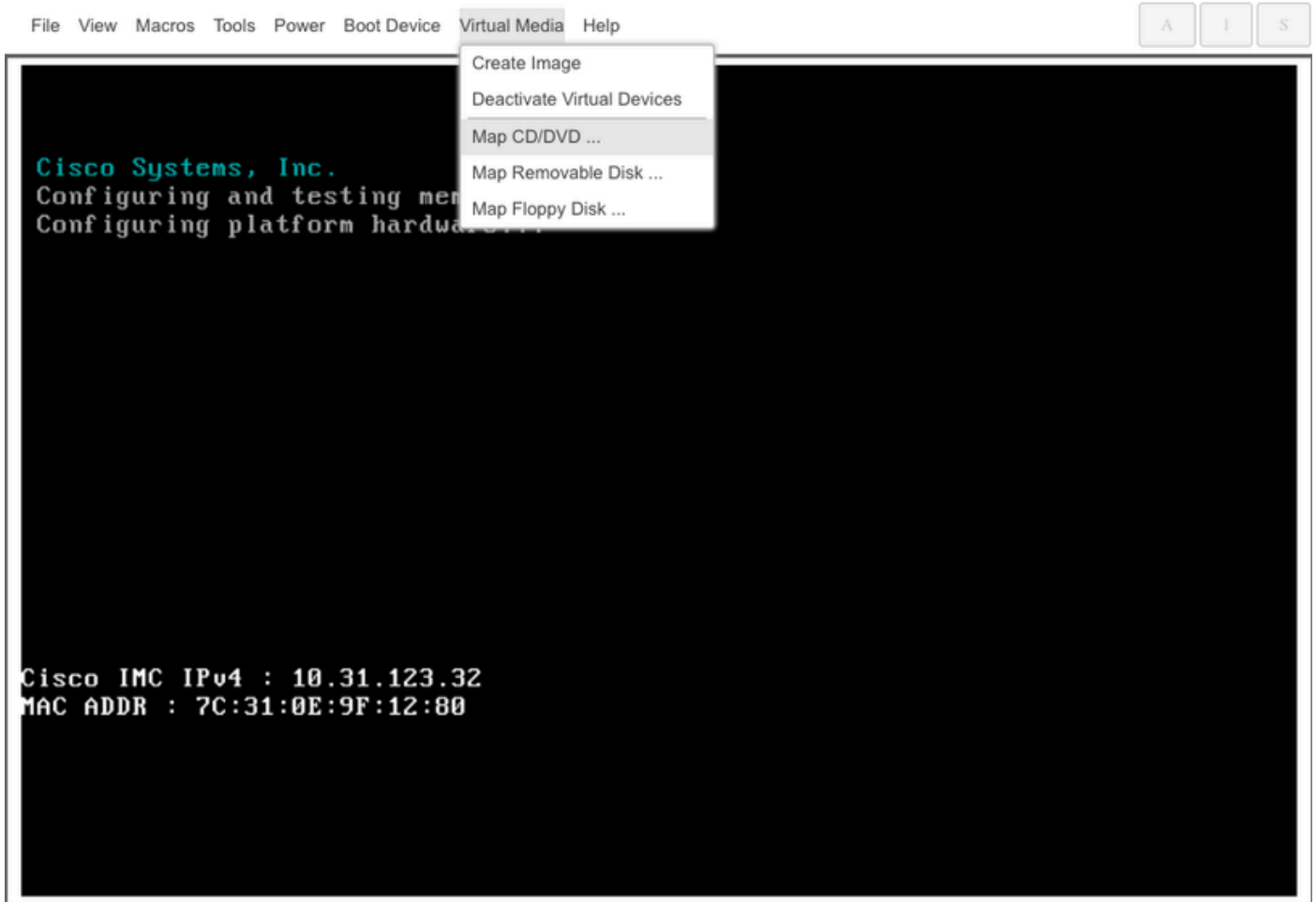
ةيره اظلا ةزهجالا طيشنتب مقو ةيره اظلا طئاسولا قوف رقنا ،vKVM لىغشت درجمب

Create Image
Activate Virtual Devices

Cisco Systems, Inc.
Configuring and testing memory..

Cisco IMC IPv4 : 10.31.123.32
MAC ADDR : 7C:31:0E:9F:12:80

ة طي رخلل CD/DVD صرق ىلع HUU طي طخت



HUU ISO مادختساب لي محتال 3. ةوطخلال

ديهمت لاق ةمئاق ل ل و خ دلل F6 طغضاو Cisco ةمئاق ل ل لصت ل تحت مداخل ديهمت ة ل مع بقار



Copyright (c) 2022 Cisco Systems, Inc.

Press <F2> BIOS Setup : <F6> Boot Menu : <F7> Diagnostics
Press <F8> CIMC Setup : <F12> Network Boot
Bios Version : C240M5.4.2.2b.0.0613220203
Platform ID : C240M5

Processor(s) Intel(R) Xeon(R) Gold 6230 CPU @ 2.10GHz
Total Memory = 128 GB Effective Memory = 128 GB
Memory Operating Speed 2933 Mhz
M.2 SWRAID configuration is not detected. Switching to AHCI mode.

Cisco IMC IPv4 Address : 10.31.123.32
Cisco IMC MAC Address : 7C:31:0E:9F:12:80

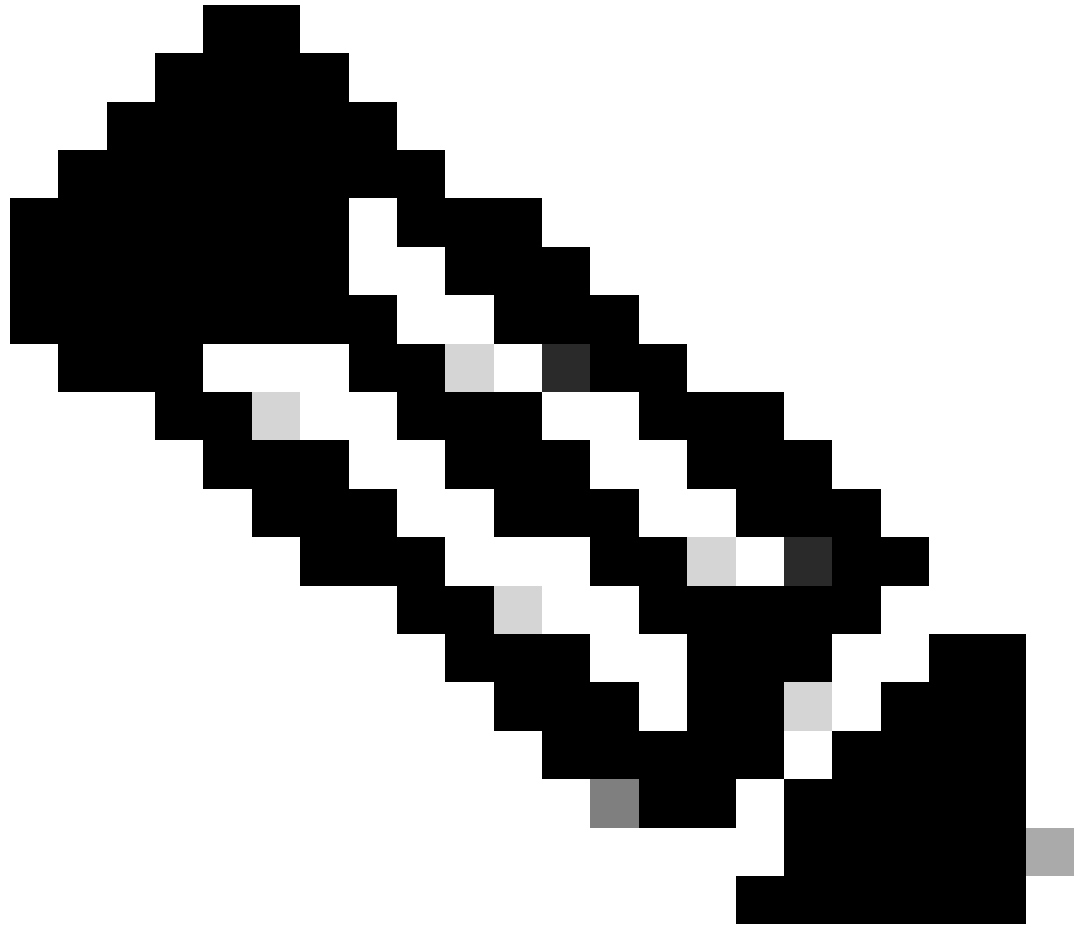
Entering Boot Menu ...

ه.ن.ي.ع.ت.م.ت.ي.ذ.ل.ا. HUU ISO د.ي.م.ت.ل. vKVM-Mapped vDVD رايخ ددح.

Please select boot device:

UEFI: Built-in EFI Shell
UEFI: PXE IPv4 Intel(R) Ethernet Controller X550
UEFI: HTTP IPv4 Intel(R) Ethernet Controller X550
UEFI: HTTP IPv6 Intel(R) Ethernet Controller X550
UEFI: PXE IPv4 Intel(R) Ethernet Controller X550
UEFI: HTTP IPv4 Intel(R) Ethernet Controller X550
UEFI: HTTP IPv6 Intel(R) Ethernet Controller X550
UEFI: PXE IPv4 Cisco NIC 5c:71:0d:c4:0f:d0
UEFI: HTTP IPv4 Cisco NIC 5c:71:0d:c4:0f:d0
UEFI: HTTP IPv6 Cisco NIC 5c:71:0d:c4:0f:d0
UEFI OS
UEFI: Cisco vKVM-Mapped vDVD1.24
Enter Setup

↑ and ↓ to move selection
ENTER to select boot device
ESC to boot using defaults



قئاقء ءءء ISO HUU لئمءء قءرءءسئ نأ نكءئ :ءءءءالم

ئلءءءء راءصءءء نئوءءء ءءاءء - 4 ءوءءءءء

Cisco ءءءءء صئءءءء ءئقءءءءءء لوءقوء ISO HUU لئمءء مءئ نأ ءءءءءءءء



HOST UPGRADE UTILITY

Cisco Software License Agreement

IMPORTANT: PLEASE READ THIS END USER LICENSE AGREEMENT CAREFULLY. DOWNLOADING, INSTALLING OR USING CISCO OR CISCO-SUPPLIED SOFTWARE CONSTITUTES ACCEPTANCE OF THIS AGREEMENT.

CISCO SYSTEMS, INC. OR ITS SUBSIDIARY LICENSING THE SOFTWARE INSTEAD OF CISCO SYSTEMS, INC. ("CISCO") IS WILLING TO LICENSE ITS SOFTWARE TO YOU ONLY UPON THE CONDITION THAT YOU ACCEPT ALL OF THE TERMS CONTAINED IN THIS END USER LICENSE AGREEMENT PLUS ANY ADDITIONAL LIMITATIONS ON THE LICENSE SET FORTH IN A SUPPLEMENTAL LICENSE AGREEMENT ACCOMPANYING THE PRODUCT (COLLECTIVELY THE "AGREEMENT"), TO THE EXTENT OF ANY CONFLICT BETWEEN THE TERMS OF THIS END USER LICENSE AGREEMENT AND ANY SUPPLEMENTAL LICENSE AGREEMENT, THE SUPPLEMENTAL LICENSE AGREEMENT SHALL APPLY. BY DOWNLOADING, INSTALLING, OR USING THE SOFTWARE, YOU ARE BINDING YOURSELF AND THE BUSINESS ENTITY THAT YOU REPRESENT (COLLECTIVELY, "CUSTOMER") TO THE AGREEMENT. IF YOU DO NOT AGREE TO ALL OF THE TERMS OF THE AGREEMENT, THEN CISCO IS UNWILLING TO LICENSE THE SOFTWARE TO YOU AND (A) YOU MAY NOT DOWNLOAD, INSTALL OR USE THE SOFTWARE, AND (B) YOU MAY RETURN THE SOFTWARE (INCLUDING ANY UNOPENED CD PACKAGE AND ANY WRITTEN MATERIALS) FOR A FULL REFUND. OR, IF THE SOFTWARE AND WRITTEN MATERIALS ARE SUPPLIED AS PART OF ANOTHER PRODUCT, YOU MAY RETURN THE ENTIRE PRODUCT FOR A FULL REFUND. YOUR RIGHT TO RETURN AND REFUND EXPIRES 30 DAYS AFTER PURCHASE FROM CISCO OR AN AUTHORIZED CISCO RESELLER, AND APPLIES ONLY IF YOU ARE THE ORIGINAL END USER PURCHASER. THE FOLLOWING TERMS OF THE AGREEMENT GOVERN CUSTOMER ACCESS AND USE OF EACH CISCO OR CISCO-SUPPLIED SOFTWARE ("SOFTWARE"), EXCEPT TO THE EXTENT: (A) THERE IS A SEPARATE SIGNED CONTRACT BETWEEN CUSTOMER AND CISCO GOVERNING CUSTOMER USE OF THE SOFTWARE, OR (B) THE SOFTWARE INCLUDES A SEPARATE LICENSE AGREEMENT OR THIRD PARTY LICENSE AGREEMENT AS PART OF THE INSTALLATION AND/OR DOWNLOAD PROCESS GOVERNING CUSTOMER USE OF THE SOFTWARE. TO THE EXTENT OF A CONFLICT BETWEEN THE PROVISIONS OF THE FOREGOING DOCUMENTS, THE ORDER OF PRECEDENCE SHALL BE

Reject

Accept

© 2022 • Cisco Systems, Inc. Cisco, Cisco logo, and Cisco Systems are registered trademarks or trademarks of Cisco Systems, Inc. and/or its

طيشنتو شي دحت يلع رقنا م، تانوكم ل لك دحو مدقتم ل عضولا ل لقتنا

CISCO HOST UPGRADE UTILITY v4.2.2a | UCSC-C240-M5SD

Components Storage Devices Verify Last Update

7 items found 10 per page 1 of 1

Name	Slot	Running Version	Package Version	Status
Cisco UCS VIC 1455	1	5.2(2b)	5.2(2b)	-
Intel X550 LOM(Enable Security Checks)	L	0x800016F9-1.826.0	0x800016F9-1.826.0	-
Cisco UCS VIC 1457 MLOM	MLOM	5.2(2b)	5.2(2b)	-
Cisco 12G Modular SAS HBA (max 16 d	MRAID	20.00.02.01	20.00.02.01	-
Cisco Boot optimized M.2 Raid controller	MSTOR-RAID	2.3.17.1014	2.3.17.1014	-
CIMC	N/A	4.2(2a)	4.2(2a)	-
BIOS	N/A	C240M5.4.2.2b.0.06...	C240M5.4.2.2b.0.06...	-

Selected 7 of 7 Show Selected Unselect All

Toggle 'Advanced Mode' for factory reset, CMC secure boot, update, and activate a single or group of components. Advanced Mode

Progress 0% More Actions Update & Activate

لي غش التل اداع اب مداخل موقيو ةروصلا اداع نم يه تني يتح رطتنا

UCS Manager الى Integrated Server جم انرب

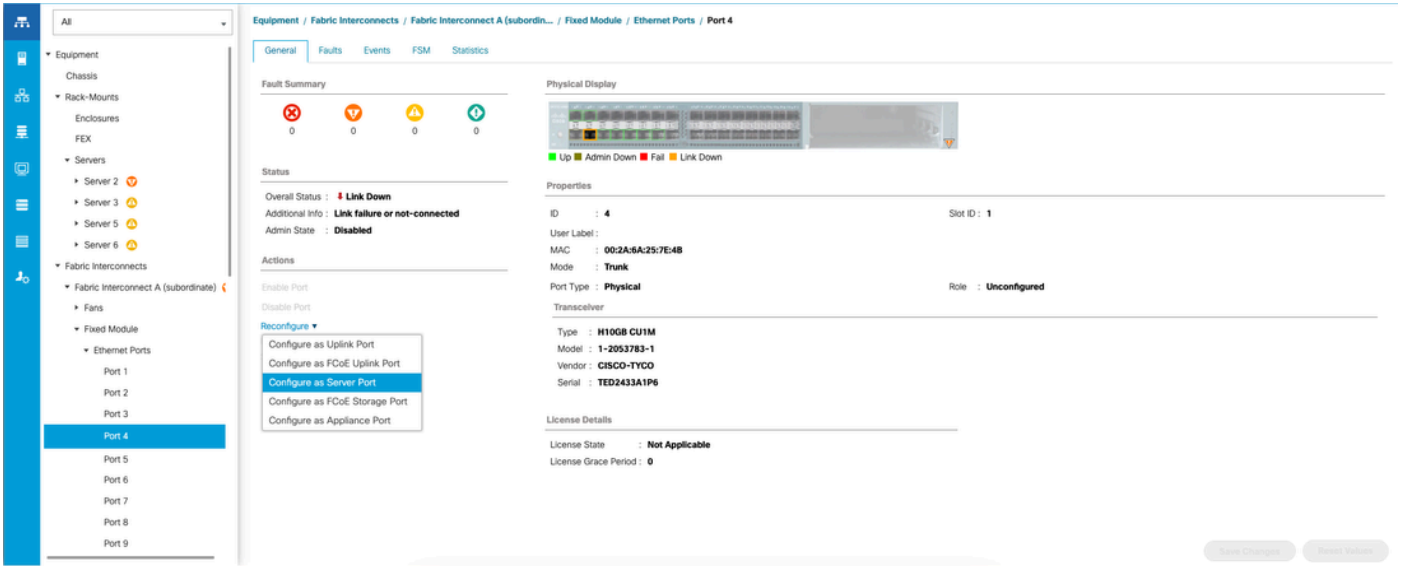
ةيضارتفال ا عنصملا تادادع الى ع CIMC طبض 1. ةوطخل

لقتسملا عضولا يف مداخل عضو الى ع 3 ةوطخل يف ةدوجوملا اهسفن تاوطخل ررك

مداخ ذفانمك اهن يوكت داعملا ذفانملا - 2. ةوطخل

> ةتبات ةي طمن ةدحو > Fabric Interconnect A > Fabric Interconnect > Equipment الى لقتنا
x. ذفانملا > نرنثي ذفانم

مداخ ذفانمك نيوكتلا دحو نيوكتلا اداع قوف رونا



Fabric Interconnect B تاهج اول تاوخلال س فن ررك

هي طم نللا ة دحو لول > B ي ج ي س ن ل ل ط ب ر ل ل ط ا ق ن > ز ا ه ج ل ل ي ل ل ق ت ن ا
X. ذ ف ن م ل ا > ن ر ث ي ل ا ذ ف ا ن م > ة ت ب ا ث ل ل

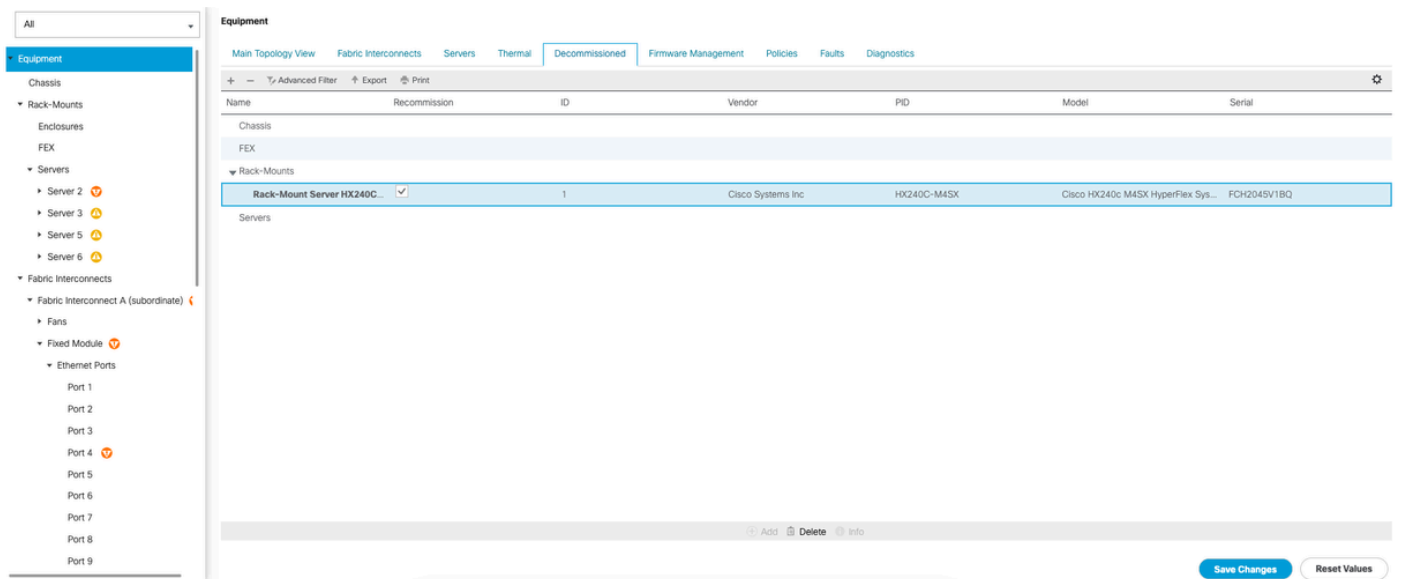
م دا خ ذ ف ن م ك ن ي و ك ت ل ا د د ح و ن ي و ك ت ل ا ة د ا ع ا ق و ف ر ق ن ا

ل و ح م ل ا ت ا ل ب ك ل ي ص و ت . 3 ة و ط خ ل ا

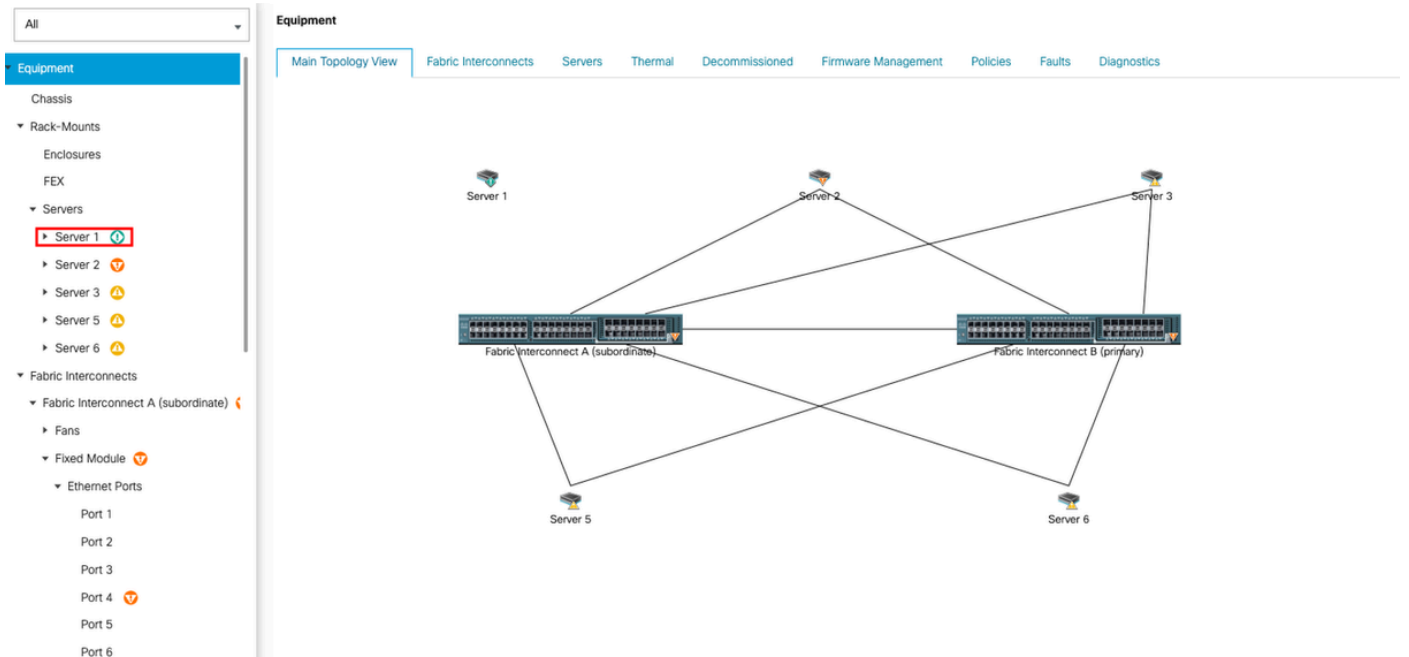
VIC ة ق ا ط ب ن م FI-B ب 3 ذ ف ن م ل و FI-A ب 1 ذ ف ن م ل ل ي ص و ت

ن ي ي ع ت ل ا ة د ا ع ا م د ا خ . 4 ة و ط خ ل ا

ظ ف ح ا م ث ، ل ي غ ش ت ل ا ة د ا ع ا ل ر ا ي ت خ ا ل ا ة ن ا خ د د ح و ، ل م ا و ح ل ا > ا ه ن ع ي ن غ ت س م > ة ز ه ج ا ل ل ي ل ل ق ت ن ا
ت ا ر ي ي غ ت ل ا



ي ر خ ا ة ر م م د ا خ ل ا ي ر ت ي ت ح ر ط ت ن ا



FSM ربع فاشتك! لدان تبقرار عي طتسي تنأ

Equipment / Rack-Mounts / Servers / Server 1

General Inventory Virtual Machines Hybrid Display Installed Firmware SEL Logs CIMC Sessions VIF Paths Power Control Monitor Health Diagnostics Faults Events **FSM** Statistics Temperatures Power

FSM Status : **In Progress**
 Description :
 Current FSM Name : **Discover**
 Completed at :
 Progress Status : 14%
 Remote Invocation Result : **Not Applicable**
 Remote Invocation Error Code : **None**
 Remote Invocation Description :

Step Sequence

Order	Name	Description	Status	Timestamp	Retried
1	Discover Sw Port Details Local	Fetching adaptor connectivity details for ...	Skip	2023-09-26T17:02:14Z	0
2	Discover Sw Port Details Peer	Fetching adaptor connectivity details for ...	Skip	2023-09-26T17:02:14Z	0
3	Discover Sw Configure Port Channel Local	Configuring port channel for server 1/FS...	Skip	2023-09-26T17:02:14Z	0
4	Discover Sw Configure Port Channel Peer	Configuring port channel for server 1/FS...	Skip	2023-09-26T17:02:14Z	0
5	Discover Bmc Configure Conn Local	Configuring connectivity on CIMC of serv...	Success	2023-09-26T17:02:14Z	1
6	Discover Sw Configure Port Channel Local	Configuring port channel for server 1/FS...	Success	2023-09-26T17:02:15Z	1

Name :
 Status :
 Description :
 Order :
 Retried :
 Timestamp :

Save Changes Reset Values

ءءبلل قئاقء ءءء فاشءكالل قرءء سئ ءق :ءظءالم

(SP) ءمءءال فئراء فلم نارئقلا ءءبئ؁ فاشءكالل ءئلمء نم مءءالل ءهءنئ نأ ءرءمب

Equipment / Rack-Mounts / Servers / Server 1

General Inventory Virtual Machines Hybrid Display Installed Firmware SEL Logs CIMC Sessions VIF Paths Power Control Monitor Health Diagnostics Faults Events **FSM** Statistics Temperatures Power

FSM Status : **In Progress**

Description :

Current FSM Name : **Associate**

Completed at :

Progress Status : 33%

Remote Invocation Result : **Not Applicable**

Remote Invocation Error Code : **None**

Remote Invocation Description :

Step Sequence

Order	Name	Description	Status	Timestamp	Retried
1	Associate Download Images	Download images from operations mana...	Skip	2023-09-26T23:03:45Z	0
2	Associate Copy Remote	Copy images to peer node(FSM-STAGE...	Skip	2023-09-26T23:03:45Z	0
3	Associate Update BMC Fw	Update CIMC firmware of server 1(FSM-...	Skip	2023-09-26T23:03:45Z	0
4	Associate Wait For BMC Fw Update	Wait for CIMC firmware completion on se...	Skip	2023-09-26T23:03:45Z	0
5	Associate Config User Access	Configuring external user access(FSM-S...	In Progress	2023-09-26T23:03:47Z	1
6	Associate Associate BMC C...	Associate BMC removal of peer 1(CIMC...	Skip	2023-09-26T23:03:45Z	0

Name :
Status :
Description :
Order :
Retried :
Timestamp :

Save Changes Search Values

جانات إالاة لملع إلإه تداع إوم داخلا ديه مكنكمي ،نارتقالاو فاشتكالال نمة اهتالال دعب

ةلص تاذ تامولعم

- [Cisco UCS Manager جمانرب عم UCS C-Series لمات](#)
- [UCS C-Series مداخة دعاسم تاولأ](#)
- [Cisco Systems - تادنتس ملل او ينقتللا معدللا](#)

ةمچرتل هذه لوج

ةللأل تاي نقتل نمة و مچم مادختساب دن تسمل اذة Cisco ت مچرت
ملاعلاء انء مچي فني م دختسمل معدى وتحم مي دقتل لة يرشبل او
امك ة قيق دن نوك تن لة لة مچرت لصف أن ة ظحال مچرني . ة صاأل مة تغلب
Cisco ي لخت . فرتحم مچرت مة م دقي ي تل ة فارتحال ة مچرتل عم لاعل او
ىل إأمءاد عوچرلاب ي صؤتو تامچرتل هذه ة قدن ع اهتيل وئسم Cisco
Systems (رفوتم طبارل) ي لصلأل يزي لچن إل دن تسمل