



# ةيساسأ تامولعم

UCS-M2-HWRAID هبشتو. لقانلا نم بناج لك ىلع امه دحأ؛ M.2 نيبيضق UCS-M2-HWRAID لمحي زاغ ةزهجالاب صاخلا RAID بلطتي اذه نيوكتلا لاثم في نكلو UCS-M2-STOR و UCS-M2-HWRAID م كحت

## نيوكتلا

### ةيلال ةلال صحف

1. مداخل نوزم في رهظت ةرورضلا ءازجالا نا نم دكأت.

x مداخل > مداوخ > x لكه > تادعم ىل لقتنا، UCSM في

نا نم دكأت. ةريغصلا نيختلا تادحو دح. مالا ءوللا، ىلعالا في نوزملا بيوبتلا ءمالع دح ءروصلا هذه في حضورم وه امك UCS-M2-HWRAID ةئيه ىلع رهظي كجذوم ن

Mini Storage  
mini-storage-M2-1

ID : 1  
Model : UCS-M2-HWRAID  
Type : M2  
Vendor : Cisco Systems Inc  
Revision : 0  
Serial : FCH23327KSH  
VID : V01  
Part Number : 73-19532-05  
Product Name : Cisco boot optimized M.2 Raid controller  
Caption : Cisco boot optimized M.2 Raid controller  
Description : Cisco boot optimized M.2 Hardware Raid controller with two SATA slots

2. امه نع فشكلا متو نيبتبثم M.2 صارقأ يكرحم دوجو نم دكأت.

صارقالا > نيختلا > نوزملا ىل لقتنا

1. SATA نيختلا م كحت ءدحو دح، ءلدسنملا ءمئاقلا نم

M.2 يصرق نويس، M6 زارطالا في. ليغشتلا ءلاحي في (253 و 254) M.2 يصرق دوجو نم دكأت صارقالا كرحم ءلاحي فلتخت دق. 245 و 246 م كحب

Equipment / Chassis / Chassis 1 / Servers / Server 6

General Inventory Virtual Machines Installed Firmware CIMC Sessions SEL Logs VF Paths Health Diagnostics Faults Events FSM Statistics Temperatures Power

Motherboard CIMC CPUs GPUs Memory Adapters HBAs NICs iSCSI vNICs Security Storage Persistent Memory

Controller LUNs Disks Security

Name	Size (MB)	Serial	Operability	Drive State	Presence	Technology	Bootable
Storage Controller PC...							
Storage Controller SA...							
Storage Controller SA...							
Disk 253	228936	17 8	Operable	Jbod	Equipped	SSD	False
Disk 254	228936	17 1	Operable	Jbod	Equipped	SSD	False

3. ءمئتي LUN تادحو يا دوجو نم ققحت.

## LUN تادحو > نيزختلا > نوزخمل الى لقتنا

لكلذك رمألا نكي مل اذو. SATA 1 نيزختلا يف مكحتلا ءدحول لفسأل مهس دوجو نم ققحت ةميتي ةصاخ ءرادا ءدحو كانه نوكي نلف

ءزلال يف اءالصل او ءاطءال فاشكتسا مسق الى يطءتلاب مقف ، ءلوزعم LUN ءدحو تي ارا اذو نيوكتلا ءدب لبق يلفلل

The screenshot shows the UCS Manager interface for a server. The left sidebar contains a navigation menu with categories like Equipment, Chassis, Servers, and Policies. The main content area is divided into several tabs: General, Inventory, Virtual Machines, etc. The 'Storage' tab is active, showing a table of storage controllers. The table has columns for Name, Size (MB), RAID Type, Config State, Deploy Action, Operability, Presence, and Bootable. The 'Virtual Drive m.2' is highlighted, and its 'Config State' is 'Orphaned'. Below the table, there are sections for 'Actions' (including 'Delete') and 'Properties'. The properties section lists various attributes such as Virtual Drive Name, Type, Size (MB), Block Size, Number of Blocks, Drive Security, Drive State, Access Policy, Actual Write Cache Policy, Configured Write Cache Policy, Drive Cache, Operability, Config State, and Storage details.

Name	Size (MB)	RAID Type	Config State	Deploy Action	Operability	Presence	Bootable
Storage Controller PCH 1							
Storage Controller SAS 1							
Storage Controller SATA 1							
Virtual Drive m.2	228872	RAID 1 Mirrored	Orphaned	No Action	Operable	Equipped	True

**Actions**

- Rename
- Delete
- Set Transport Ready
- Hide Virtual Drive
- Clear Transport Ready
- Unhide Virtual Drive
- Secure Virtual Drive

**Properties**

Virtual Drive Name : m.2  
Size (MB) : 228872  
Type : RAID 1 Mirrored  
Block Size : 512  
Available Size on Disk Group (MB) : 0  
Number of Blocks : 468729856  
ID : 1000  
Drive Security : No  
Oper Device ID : 0  
Drive State : Optimal  
Strip Size (KB) : 64  
Access Policy : Read Write  
Read Policy : Normal  
Actual Write Cache Policy : Write Through  
IO Policy : Direct  
Configured Write Cache Policy : Write Through  
Bootable : True  
Drive Cache : No Change  
States  
Operability : Operable  
Oper Qualifier Reason : N/A  
Config State : Orphaned  
Deploy Action : No Action  
Storage  
LUN Name :  
Profile Name :  
Assigned To Server :  
Service Profile :  
Available Size On Disk Group (MB) : 0  
Drive Members

Slot ID	Role	Presence	Span ID	Operability Qualifier Reason
253	Normal	Equipped	Unspecified	N/A
254	Normal	Equipped	Unspecified	N/A

## نيزختلا نيوكت دادع

> نيزختلا تاسايس > نيزختلا الى لقتنا. نيزختلل ءسايس ءضو الى ءاتحت ، الوأ 1. ءروصلال يف ءضوم وه امك ءفاضا

The screenshot displays the 'Storage / Storage Policies' section of a cloud management interface. On the left, a navigation sidebar is visible with 'Storage Policies' and 'Storage' highlighted. The main content area shows 'Disk Group Policies' with a table containing one entry named 'root'. An 'Add' button is visible at the bottom right.

صارقأل ةعومجم جهن ءاشنإ راطإلإ يف:

- امسا لخدأ
- (يرايخإ) فصولا
- انام رثكأل راixel وهو ليلدل اذه يف RAID1 Mirror مادختسا متي RAID ىوتسم
- "صارقأل ةعومجم نيوكت ءاقتنا ليلد" رزلا دح

## Create Disk Group Policy



Name : m.2\_raid1

Description : Raid1 group policy for m2. drives

RAID Level : RAID 1 Mirrored

Disk Group Configuration (Automatic)  Disk Group Configuration (Manual)

Disk Group Configuration (Manual)

Advanced Filter Export Print

Slot Number	Role	Span ID
No data available		

Add Delete Info

Virtual Drive Configuration

Strip Size (KB) : Platform Default

Access Policy :  Platform Default  Read Write  Read Only  Blocked

OK Cancel

(يودي ل) صارقأل ةعومجم نيوكت عبرم يف ةفاضل رزلا قوف رونا

يلحم صرق نيوكت عجرم عاشنال ةديج ةذفان حتف ل اذ يدي

- هذه نم ققحتل نكمي .لوال M.2 زارطال فرعم) 253 ل ع ةحتفلا مقر نييعت نكمي (ةيساسال تابلطتمل يف ةمقلا
  - اي عيبط رودل نوكي نأ بجي
  - ددحم ريغ نيتماعد ني ب ةحسفال فرعم كرتأ
- ةروصل هذه يف حضورم وه امك قفاوم قوف رونا

Create Disk Group Policy

Name : m.2\_raid1

Description : Raid1 group policy for m2. drives

RAID Level : RAID 1 Mirrored

Disk Group Configuration (Automatic)  Disk Group Configuration (Manual)

Disk Group Configuration (Manual)

Advanced Filter Export Print

Slot Number	Role	Span ID
253		

Add Delete Info

Virtual Drive Configuration

Strip Size (KB) : Platform Default

Access Policy :  Platform Default  Read Write  Read Only  Blocked

OK Cancel

Create Local Disk Configuration Reference

Slot Number : 253 [1-254]

Role :  Normal  Dedicated Hot Spare  Global Hot Spare

Span ID : unspecified [0-8]

OK Cancel



All

Storage

Storage Profiles

root

Sub-Organizations

Storage Policies

root

Disk Group Policies

Sub-Organizations

## Storage / Storage Profiles

Getting Started All

### Storage Profiles

A storage profile encapsulates the storage requirements for one or more service profiles and can include:

1. Local LUNs, which are configured using a local RAID controller in a UCS blade or rack-mount server.

LUNs configured in a storage profile can be used as boot or shared among multiple servers for clustered applications.

#### Using Storage Profiles

1. Create a [Storage Profile](#)
2. Create a [Service Profile](#)

Assign the storage profile to the service profile

يلى ام بلطي يذلا نيزختلا فيرعت فلم عاشن راا رهظي:

- ايقطنم امسا لخدأ: م سال
- (يرايتخا) فصولا
- ةروصلا هذه يف حضوم وه امك ةفاضا رزلا قوف رقنا

# Create Storage Profile



Name : m.2\_raid1

Description : Profile for m.2 raid1 storage

## LUNs

Name	Size (GB)	Order	Fractional Size (MB)
No data available			

Advanced Filter Export Print

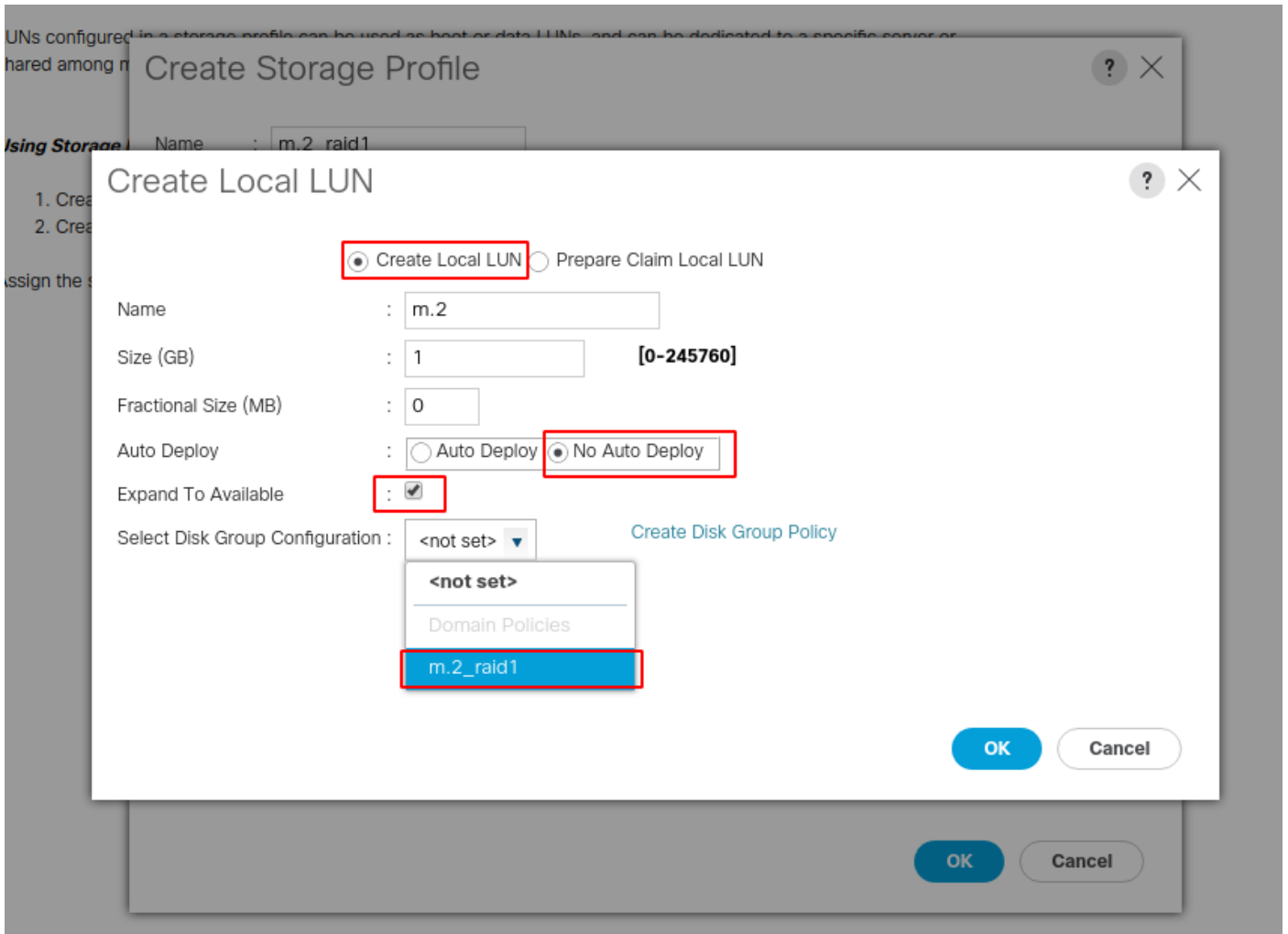
+ Add Delete Info

OK Cancel

### ةدح وءاشن | ةذفان ي:

- يلحم LUN ويءار ءاشن | رز ددح
- m.2 تمءءسء (LUN ةيمسءب مق
- 1 لى مءءال نئيءعء
- 0 يرسل لى مءءالء طببض
- اي وءي LUN نئيكمء بءي ، ال ءي ءءبء تمق اءا) ايءاقءلء LUN رشن ي ف بءرءءءنك اءا ام ءءح (ءمءء ف ي رءعء فلم لك لى ع
- رفوءءم لى لى عي سوء ع برم ءءح
- اقبسم اءءاشن | مء يءل صارق الء ءومءم نئيوكء ءي ءءح
- ءروصل لى هءه ي ف ءضوم وه امك قفاوم قوف رءنا





يولي امك نآلا نيزختلا ةدحو فيرعت فلم ودبي نأ بجي:

## Create Storage Profile



Name : m.2 RAID1

Description : Profile for m.2 RAID1 storage

### LUNs

Local LUNs | LUN Set | Controller Definitions | Security Policy

Advanced Filter | Export | Print | Settings

Name	Size (GB)	Order	Fractional Size (MB)
m.2	1	Not Applicable	0

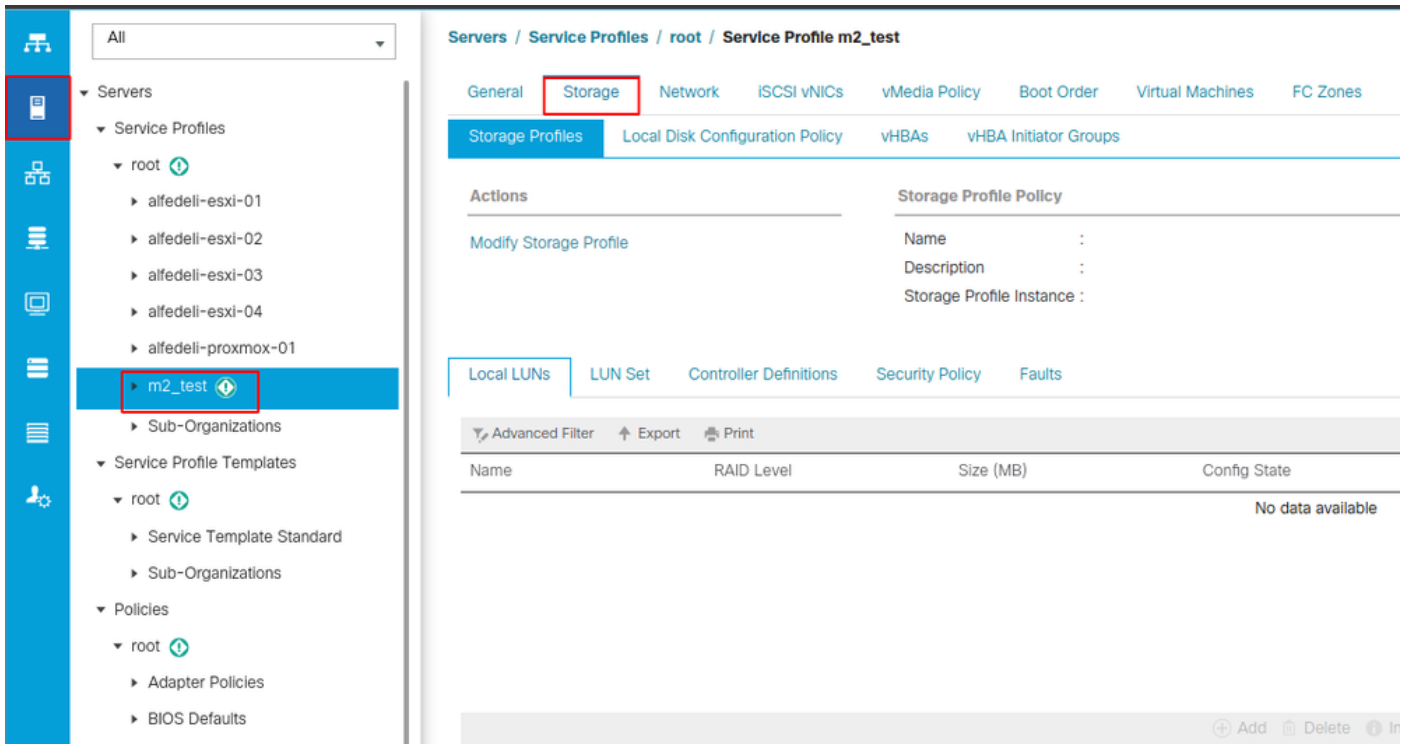
+ Add | Delete | Info

OK | Cancel

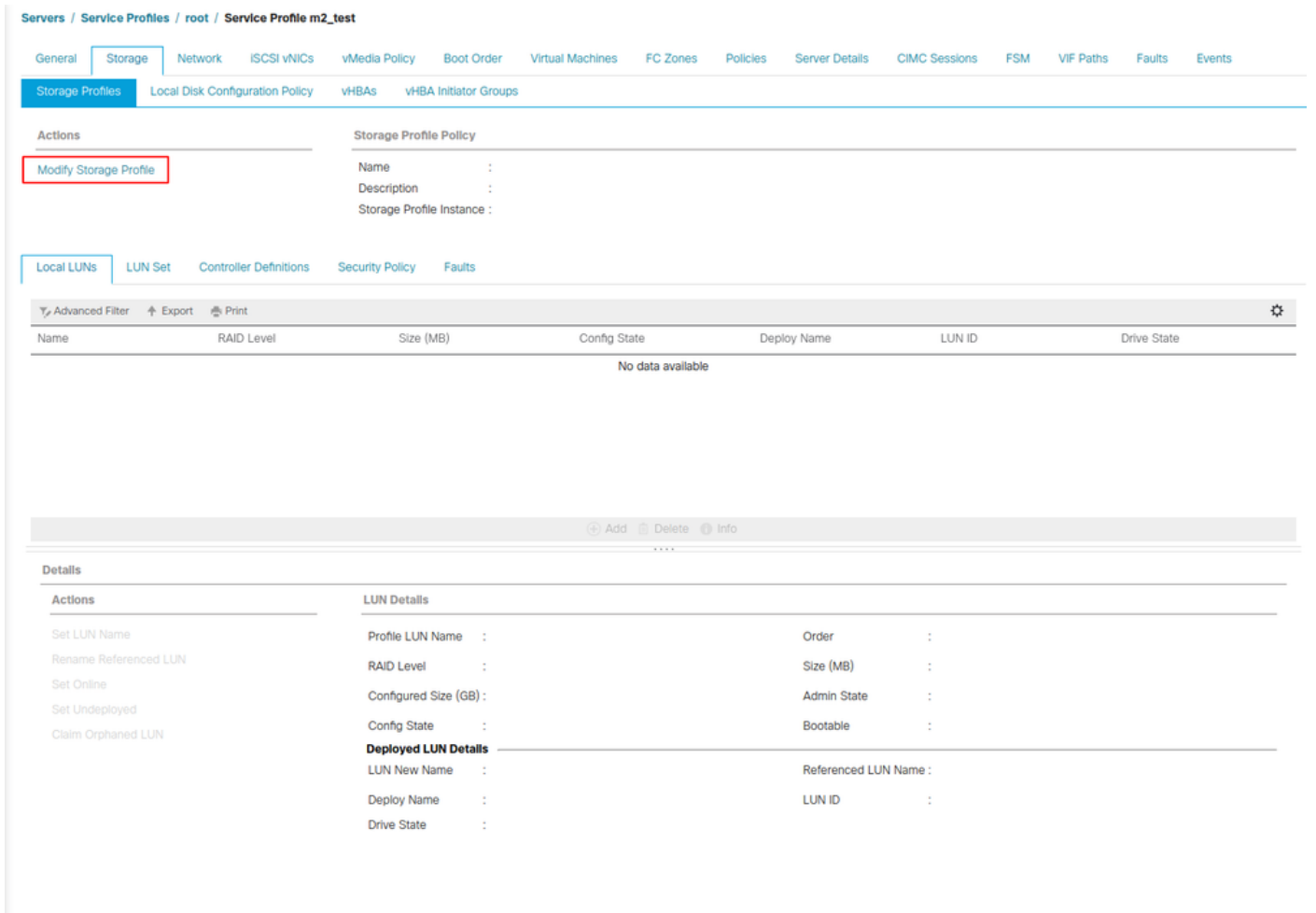
حاجت ب هؤاشن ا مت دق نيزخت ل فيرعت فلم نأب ديفت ة لاسر رى ل لصح او ق فاوم قوف رونا . ا ه س م ل ة لاسر ل ا ك ل ت لى ل ق فاوم طغضا .

3. نيزخت ل فيرعت فلم ق ي ب ط ت

ة م ا ل ع قوف رونا . ة م د خ ل ل فيرعت فلم د د ح و ت ا م د خ ل ل فيرعت ت ا ف ل م > م د ا و خ ل ل ل ل ل ق ت ن ا . ة ر و ص ل ل ه ذ ه ل ف ح ض و م و ه ا م ك ة م د خ ل ل فيرعت فلم لى ل ع ا ل ف نيزخت ل ل ة د ح و ب ي و ب ت ل ل



ةروصل هذه في حضورم وه امك نيزختل فيرعت فلم ليدعت طابترادح



نيزختل فيرعت فلم ليدعت راطلإ في

- نيزختل فيرعت فلم ةسايس بيوبتل ةمالع دح
- هؤاشنإ مت يذل صيصختل فلم دح، نيزختل فيرعت فلم ةلدسنملم ةمئاقل في

## ةروصللا هذه يف حضوم وه امك اقبس م

Servers / Service Profiles / root / Service Profile m2\_test

General | Storage | Network | iSCSI vNICs | vMedia Policy | Boot Order | Virtual Machines | FC Zones | Policies | Server Details | CIMC Se

Storage Profiles | Local Disk Configuration Policy | vHBAs | vHBA Initiator Groups

Actions | Storage Profile Policy

Modify Storage Profile | Name :

### Modify Storage Profile

Specific Storage Profile: **Storage Profile Policy**

Storage Profile: **Select Storage Profile to use**

No Storage P

**Select Storage Profile to use**

No Storage Profile

Storage Profiles

**m.2 RAID1**

Create Storage Profile

OK Cancel

Local LUNs

Advanced F

Name

Details

Actions

Set LUN Na

Rename Rel

Set Online

Set Undepi

Claim Orph

ل:كشلا اذهب نآلا كذفان وديت نأ بچي

# Modify Storage Profile



Specific Storage Profile

Storage Profile Policy

Storage Profile: m.2\_raid1

[Create Storage Profile](#)

Name : **m.2\_raid1**

Description : **Profile for m.2 raid1 storage**

### LUNs

Local LUNs

LUN Set

Controller Definitions

Security Policy

Advanced Filter Export Print

Name	Size (GB)	Order	Fractional Size (MB)
m.2	1	Not Applicable	0

OK

Cancel

Servers / Service Profiles / root / Service Profile m2\_test

General Storage Network iSCSI vNICs vMedia Policy Boot Order Virtual Machines FC Zones Policies Server Details CIMC Sessions FSM VIF Paths Faults Events

Storage Profiles Local Disk Configuration Policy vHBAs vHBA Initiator Groups

Actions

Modify Storage Profile

Storage Profile Policy

Name : **m.2\_raid1**  
 Description : **Profile for m.2 raid1 storage**  
 Storage Profile Instance : org-root/profile-m.2\_raid1

Local LUNs LUN Set Controller Definitions Security Policy Faults

Advanced Filter Export Print

Name	RAID Level	Size (MB)	Config State	Deploy Name	LUN ID	Drive State
m.2	RAID 1 Mirrored	0	Not Applied			

+ Add - Delete Info

Details

Actions

Set LUN Name  
 Rename Referenced LUN  
 Set Online  
 Set Undeployed  
 Claim Orphaned LUN

LUN Details

Profile LUN Name : **m.2**  
 RAID Level : **RAID 1 Mirrored**  
 Configured Size (GB) : **1**  
 Config State : **Not Applied**  
**Deployed LUN Details**  
 LUN New Name :  
 Deploy Name :  
 Drive State :  
 Order : **Not Applicable**  
 Size (MB) : **0**  
 Admin State : **Undeployed**  
 Bootable : **Disabled**  
 Referenced LUN Name :  
 LUN ID :

حاجن لال ةذفانو، ةذفان لال لىل قفاوم دح.

لىل ةلح لال LUN ةدحو نىل عىل نم دكأتف، هل لىل طعت وأ لىل ةل لال رشن لال نىل كمت مت اذلى فى حضورم وه امك رز **set online** لال لىل LUN لال تىل لىل. تنرتن لال ةرول لال هذى.

Servers / Service Profiles / root / Service Profile m2\_test

General Storage Network iSCSI vNICs vMedia Policy Boot Order Virtual Machines FC Zones Policies Server Details CIMC Sessions FSM VIF Paths Faults Events

Storage Profiles Local Disk Configuration Policy vHBAs vHBA Initiator Groups

Actions Storage Profile Policy

Modify Storage Profile Name : **m.2\_raid1**  
Description : **Profile for m.2 raid1 storage**  
Storage Profile Instance : org-root/profile-m.2\_raid1

Local LUNs LUN Set Controller Definitions Security Policy Faults

Advanced Filter Export Print

Name	RAID Level	Size (MB)	Config State	Deploy Name	LUN ID	Drive State
m.2	RAID 1 Mirrored	0	Not Applied			

+ Add - Delete Info

Details

Actions LUN Details

Set LUN Name Profile LUN Name : **m.2** Order : **Not Applicable**  
Rename Referenced LUN RAID Level : **RAID 1 Mirrored** Size (MB) : **0**  
Set Online Configured Size (GB) : **1** Admin State : **Undeployed**  
Set Undeployed Config State : **Not Applied** Bootable : **Disabled**  
Claim Orphaned LUN

**Deployed LUN Details**  
LUN New Name : Referenced LUN Name :  
Deploy Name : LUN ID :  
Drive State :

## Details

### Actions

Set LUN Name

Rename Referenced LUN

Set Online

Set Undeployed

Claim Orphaned LUN

لإصتال ةئيهتل ةقئقء LUN قرغءسئ نأ نكمئ

لءءمأل صارقأل كرحم ةلأء ةقءبءم نئوءء ةلأء رهظء انهف، LUN ةءءولأصءا ءرءمب

4. ةئقءنمءل ةءءولأ مقرر نم ققءءلأ.

نرءقءمءل مءآلأ ب صآلأ طابءرألأ قوء رقنا، ةمءءلأ فئرعء فللمءماع بئوءءلأ ةمءلأ ءءء ةرءصلأ هءه فئ ءءءوم وه أمك

Servers / Service Profiles / root / Service Profile m2\_test

General Storage Network iSCSI vNICs vMedia Policy Boot Order Virtual Machines FC Zones Policies Server Details CIMC Sessions FSM VIF Paths Faults Events

**Fault Summary**

0 0 0 1

**Status**

Overall Status : **Config**

⊕ Status Details

**Actions**

- Set Desired Power State
- Boot Server
- Shutdown Server
- Reset
- KVM Console >>
- SSH to CIMC for SoL >>
- Rename Service Profile
- Create a Clone
- Create a Service Profile Template
- Disassociate Service Profile
- Change Service Profile Association
- Unbind from the Template
- Bind to a Template
- Reapply Configuration
- Change Maintenance Policy
- Set UUID Sync Behavior
- Change UUID
- Reset UUID
- Change Management IP Address
- Reset Management IP Address
- Delete Inband Configuration
- Modify vNIC/vHBA Placement
- Start Fault Suppression
- Stop Fault Suppression
- Suppression Task Properties
- Delete

**Properties**

Pending Activities

Reboot now

Pending Disruptions : **defaultValue**

Pending Changes : **operational-policies**

⊕ Details

Name : **m2\_test**

User Label :

Description :

Asset Tag :

Owner : **Local**

Unique Identifier : **d81b94dc-8601-11e9-0000-00000000001f**

UUID Pool : **alfedell\_prod**

UUID Pool Instance : **org-root/uuid-pool-alfedell\_prod**

Associated Server : **sys/chassis-1/blade-6**

Service Profile Template :

Template Instance :

⊕ Assigned Server or Server Pool

⊕ Management IP Address

⊕ Maintenance Policy

Save Changes Reset Values

LUN تادحو > نيزختلا > نوزخملال لى لقتنا

كرحم ىرت نأ بجي 1. SATA نيزختلا مكحت ةدحو راسي لىل ع دوجوملا لدسنملا مهسلا دح [صارقألا كرحم فيرعت فلم مسا] يرهاظلا صارقألا

لباق ةلاح في نوكتي نأو، ايئاقلت همجج نيوكتب ماق دق صارقألا كرحم نوكتي نأ بجي ةروصلال هذه في حضورم وه امك ديهمتلاو زيهجتلاو ليغشتلل



Properties for: Chassis 1 / Server 6

General **Inventory** Virtual Machines Installed Firmware CIMC Sessions SEL Logs VIF Paths Health Diagnostics Faults Events FSI >

Motherboard CIMC CPUs GPUs Memory Adapters HBAs NICs iSCSI vNICs Security **Storage** Persistent Memory

Controller **LUNs** Disks Security

Name	Size (MB)	Raid Type	Config State	Deploy Action	Operability	Presence	Bootable
Storage Controller PCH 1							
Storage Controller SAS 1							
Storage Controller SATA 1							
Virtual Drive m.2	228872	RAID 1 Mirrored	Applied	No Action	Operable	Equipped	True

OK Apply Cancel Help

5. M.2 تافيفص نم ديهمتلل ديهمتلا رمن نييعت .

ةروصلا هذه يف حضوم وه امك ديهمتلا رما بيوبتلا ةمالع دح ، ةمدخلل فيرعت فلم يف .

Servers / Service Profiles / root / Service Profile m2\_test

General **Storage** Network iSCSI vNICs vMedia Policy **Boot Order** Virtual Machines FC Zones

Storage Profiles Local Disk Configuration Policy vHBAs vHBA Initiator Groups

**Actions**

Modify Storage Profile

**Storage Profile Policy**

Name : **m.2\_raid1**  
 Description : **Profile for m.2 raid1 storage**  
 Storage Profile Instance : [org-root/profile-m.2\\_raid1](#)

**Local LUNs** LUN Set Controller Definitions Security Policy Faults

Advanced Filter Export Print

Name	RAID Level	Size (MB)	Config State
------	------------	-----------	--------------

ةفاضلا رايخ دح ، (تدجونا) طئاسولا تيبتت دعب . UEFI مادختسال ديهمتلا جهن نييعتب مق امامت قباطتي ال دق ديهمتلا جهن نالاثم انه . يلحم صرق

Boot Policy: Specific Boot Policy

Create Boot Policy

Local Devices

- Add Local Disk
- Add Local LUN
- Add Local JBOD
- Add SD Card
- Add Internal USB
- Add External USB
- Add Embedded Local LUN
- Add Embedded Local Disk
- Add CD/DVD
- Add Local CD/DVD
- Add Remote CD/DVD
- Add Floppy
- Add Local Floppy
- Add Remote Floppy
- Add Remote Virtual Drive
- Add NVMe

+ CIMC Mounted vMedia

Boot Order

- Reboot on Boot Order Change :
- Enforce vNIC/vHBA/iSCSI Name :
- Boot Mode :  Legacy  Uefi
- Boot Security :

WARNINGS:

The type (primary/secondary) does not indicate a boot order presence. The effective order of boot devices within the same device class (LAN/Storage/iSCSI) is determined by PCIe bus scan order. If **Enforce vNIC/vHBA/iSCSI Name** is selected and the vNIC/vHBA/iSCSI does not exist, a config error will be reported. If it is not selected, the vNICs/vHBAs are selected if they exist, otherwise the vNIC/vHBA with the lowest PCIe bus scan order is used.

Name	Order	vNIC/v...	Type	LUN Na...	WWN	Slot Nu...	Boot N...	Boot Pa...	Descrip...
CD/DVD	1								
Local Disk	2								

Move Up Move Down Delete

OK Cancel

رېرېغت ىل اذە ېدۇي. نېوكتال تاي لمع قېبطل فېضمال دېھمت ەداعى ىل ەجالحا ك نكمي نېزختال فېرعت فلم ي ف نكمم ىل لطمع نم لېغشتلل لبالا لقحلا

## ەحصلا نم ققحتلا

اھقېبطل مې نېوكتال ەلاح > LUN > نېزختال > نوزخمال قېقت

## اھالصال ەاطخال فاشكتسا

اھالصال نېوكتال ەاطخال فاشكتسال اھمادختسا ك نكمي تامولعم مسقلا اذە رفوي

تانايبالا كوي ەلازا ىل اذە ېدۇي. اھفدحاو LUN ەدو دح، ەلوزعم LUN ەدو ىل ع روثلال دن ع ەروصلال ەذە ي ف حضوم وھ امك فېفصلال ىل ع ەدوچوملا

- All
- Equipment
- Chassis 1
  - Fans
  - IO Modules
  - PSUs
  - Servers
    - Server 2
    - Server 3
    - Server 4
    - Server 5
    - Server 6
    - Server 7
- Rack-Mounts
- Enclosures
- FEX
- Servers
- Fabric Interconnects
  - Fabric Interconnect A (primary)
  - Fabric Interconnect B (subordinate)
- Policies
  - Port Auto-Discovery Policy

Controller LUNs Disks Security

Name	Size (MB)	Raid Type	Config State	Deploy Action	Operability	Presence	Bootable
Storage Controller PCH 1							
Storage Controller SAS 1							
Storage Controller SATA 1							
Virtual Drive m.2	228872	RAID 1 Mirrored	Orphaned	No Action	Operable	Equipped	True

Actions

- Rename
- Delete
- Set Transport Ready
- Hide Virtual Drive
- Clear Transport Ready
- Unhide Virtual Drive
- Secure Virtual Drive

Properties

Virtual Drive Name	: m.2	Size (MB)	: 228872
Type	: RAID 1 Mirrored	Block Size	: 512
Available Size on Disk Group (MB)	: 0	Number of Blocks	: 468729856
ID	: 1000	Drive Security	: No
Oper Device ID	: 0	Drive State	: Optimal
Strip Size (KB)	: 64	Access Policy	: Read Write
Read Policy	: Normal	Actual Write Cache Policy	: Write Through
IO Policy	: Direct	Configured Write Cache Policy	: Write Through
Bootable	: True	Drive Cache	: No Change
<b>States</b>			
Operability	: Operable	Oper Qualifier Reason	: N/A
Config State	: Orphaned	Deploy Action	: No Action
<b>Storage</b>			
LUN Name	:		
Profile Name	:		
Assigned To Server	:		
Service Profile	:		
Available Size On Disk Group (MB)	: 0		
<b>Drive Members</b>			

Slot ID	Slot	Role	Presence	Span ID	Operability Qualifier Reason
253		Normal	Equipped	Unspecified	N/A
254		Normal	Equipped	Unspecified	N/A

ةمچرتل هذه لوج

ةللأل تاي نقتل نم ةومچم مادختساب دن تسمل اذہ Cisco تچرت  
ملاعلاء انءمچي فني مدختسمل معدى وتحم مي دقتل ةيرشبل او  
امك ةقيقد نوك تنل ةللأل ةمچرت لصف أن ةظحال مچري. ةصاخل مهتبل ب  
Cisco يلخت. فرتحم مچرت مامدقي يتل ةيفارتحال ةمچرتل عم لالحل وه  
ىل إأمئاد ةوچرلاب ي صؤت وتامچرتل هذه ةقدنع اهتيل وئسم Cisco  
Systems (رفوتم طبارل) ي لصلأل يزي لچن إل دن تسمل