



642-999^{Q&As}

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QUESTION 1

Which two policies can specify that a port channel be configured between the fabric extender and fabric interconnect? (Choose two.)

- A. chassis or fabric extender discovery policy
- B. rack server discovery policy
- C. rack management connection policy
- D. server inheritance policies
- E. autoconfig policies
- F. chassis connectivity policy

Correct Answer: AF

Reference:

http://www.cisco.com/c/en/us/td/docs/unified_computing/ucs/sw/gui/config/guide/20/b_UCSM_GUI_Configuration_Guide_2_0/b_UCSM_GUI_Configuration_Guide_2_0_chapter_01_100.html

QUESTION 2

Which three options are needed when configuring local zoning on the Cisco UCS Fabric Interconnects? (Choose three.)

- A. The fabric interconnects are operating in FC switching mode.
- B. The fabric interconnects are operating in FC end-host mode.
- C. SAN connectivity policy
- D. storage connection policy
- E. FC target endpoints
- F. iSCSI target endpoints

Correct Answer: ADE

QUESTION 3

Select and Place:



This question concerns the installation of a Cisco Unified Computing System blade server I/O module

Drag the options on the left to the right side in the correct order when performing the installation. Note: Not all of the steps on the left will be used.

Slide the I/O module into the I/O module slot, ensuring that the I/O module is fully seated	
Connect the networking cables	
Make sure that the two levers at the front of the I/O module are pulled open	
Install the N20-CBLK1 blank to avoid EMI issues	
Close the levers and tighten the captive screw on each lever	

Correct Answer:

This question concerns the installation of a Cisco Unified Computing System blade server I/O module

Drag the options on the left to the right side in the correct order when performing the installation. Note: Not all of the steps on the left will be used.

	Make sure that the two levers at the front of the I/O module are pulled open
	Slide the I/O module into the I/O module slot, ensuring that the I/O module is fully seated
	Close the levers and tighten the captive screw on each lever
Install the N20-CBLK1 blank to avoid EMI issues	Connect the networking cables

QUESTION 4



Instructions

Open the windows by clicking on the minimized title at the bottom of the viewing area. Windows can be minimized by clicking on the [X], repositioned by dragging the title bar, and resized by using the handle at the lower right corner to customize the viewing area.

If you are required to access the devices to complete this scenario, the mouse cursor will use a hand symbol when moved over device icons. Clicking the icon will open a device terminal so you can interact with the hardware.

Open the Questions window and begin by clicking a question number. When you have completed answering all questions, click Done to continue.

Scenario

Use your UCS knowledge on Adapter errors using the cli, answer the questions associated with the configurations.

```
UCS-A# scope server 1/5
UCS-A /chassis/server # show adapter detail

Adapter:
  Id: 2
  Product Name: Cisco UCS 82598KR-QI
  PID: N20-AI0002
  VID: V01
  Vendor: Cisco Systems Inc
  Serial: QCR132300CC
  Revision: 0
  Mfg Date: 2009-06-13T00:00:00.000
  Slot: N/A
  Overall Status: Operable
  Conn Path: A,F
  Conn Status: Unknown
  Managing Instance: B
  Product Description: PCI Express Dual Port 10 Gigabit Ethernet Server Adapter
UCS-A /chassis/server #
```

Hot Area:

Questions

1 We are working on which Chassis ID?

2 1

3 2

4 3

4

5

Correct Answer:

Questions

1 We are working on which Chassis ID?

2 1

3 2

4 3

4

5



QUESTION 5

Select and Place:

Drag the characteristic on the left to the appropriate Cisco UCS adapter on the right, where the adapter supports that characteristic.

Supports iSCSI boot	M51KR NIC
Supports 4G Fibre Channel	
Supports native OS FCoE	M61KR CNA
	M72KR CNA

Correct Answer:

Drag the characteristic on the left to the appropriate Cisco UCS adapter on the right, where the adapter supports that characteristic.

	M51KR NIC
	Supports iSCSI boot
	M61KR CNA
	Supports native OS FCoE
	M72KR CNA
	Supports 4G Fibre Channel

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