



642-999^{Q&As}

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QUESTION 1

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 [-], 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. Click the icon to open a device terminal to 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 Fabric Interconnect Failover to answer the questions associated with the UCS cluster.

Exhibit1

```
JCS-A# show cluster state
Cluster Id: 0xfc436fa8b88511e0-0xa370000573cb6c04

A: UP, PRIMARY
B: UP, SUBORDINATE

HA READY
JCS-A# connect local-mgmt
Cisco Nexus Operating System (NX-OS) Software
TAC support: http://www.cisco.com/tac
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http://www.opensource.org/licenses/gpl-2.0.php and
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JCS-A(local-mgmt)# cluster lead b
JCS-A(local-mgmt)#
```

Hot Area:

Questions

1 The Cluster lead b command represents

2 The cluster will go into a subordinate state.

3 The cluster will switch fabric interconnect b from subordinate to lead or primary.

The cluster will only use fabric interconnect b.

The cluster will load balance traffic over Fabric Interconnects a and b.

Correct Answer:

Questions

1 The Cluster lead b command represents

2 The cluster will go into a subordinate state.

3 The cluster will switch fabric interconnect b from subordinate to lead or primary.

The cluster will only use fabric interconnect b.

The cluster will load balance traffic over Fabric Interconnects a and b.



QUESTION 2

The system-reserved VLANs within Cisco UCS are 3968 to 4048 by default. Where can a user change the starting value of this range?

- A. VLAN manager
- B. global policies
- C. LAN cloud
- D. cannot be changed

Correct Answer: D

QUESTION 3

Which virtual hardware version is required for a VM to enter the Cisco VM-FEX universal passthrough mode?

- A. Version 5
- B. Version 6
- C. Version 7
- D. Version 8
- E. Version 9

Correct Answer: D

QUESTION 4

Select and Place:



This question concerns the installation of a Cisco Unified Computing System blade server AC power supply.

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.

- Press the handle down and give the power supply a gentle push inward to ensure that the power supply is fully seated
- Plug the power cable into the corresponding 220 VAC-inlet connector on the PDU at the rear of the chassis
- Connect the other end of the power cable to the AC power source
- Connect the DC input wires to the power supply terminal block
- Place the power supply handle in the up position
- Connect the ground wires to the power supply terminal block
- Tighten the captive screw
- Hold the power supply with both hands and then slide it into the power supply bay

Empty boxes for the correct answer sequence.

Correct Answer:

This question concerns the installation of a Cisco Unified Computing System blade server AC power supply.

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.

- Empty box
- Empty box
- Empty box
- Connect the DC input wires to the power supply terminal block
- Empty box
- Connect the ground wires to the power supply terminal block
- Empty box
- Empty box

- Place the power supply handle in the up position
- Hold the power supply with both hands and then slide it into the power supply bay
- Press the handle down and give the power supply a gentle push inward to ensure that the power supply is fully seated
- Tighten the captive screw
- Plug the power cable into the corresponding 220 VAC-inlet connector on the PDU at the rear of the chassis
- Connect the other end of the power cable to the AC power source

QUESTION 5



Which statement about an iSCSI vNIC when it is created with an overlay NIC is true?

- A. It can have any VLAN allowed on it.
- B. It can be assigned a unique MAC address.
- C. It can have a unique pin group assigned to it.
- D. It can have only the overlays native VLAN associated to it.

Correct Answer: D

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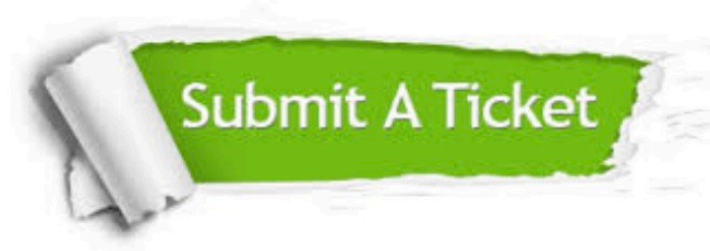
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