



# Cisco

## 300-460 Exam

### Cisco Implementing and Troubleshooting the Cisco Cloud Infrastructure Exam

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## Version: 10.0

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### Question: 1

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Which three statements about server pools are true? (Choose three.)

- A. Cisco USC Director Displays only the managed servers in a server pool, but the size of the pool includes all servers.
- B. Servers pools cannot be assigned to a Cisco USC Director group.
- C. A given server can belong only to a specific server pool.
- D. A server pool contains a set of servers that share the same attributes such as server type, amount of memory, local storage, type of CPU, or local drive configuration.
- E. A server pool only includes servers from a specific chassis in the system.
- F. If your system implements multitenansy through organizations, you can designate one ore more server pools to be used by a specific organization.

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**Answer: ADF**

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Reference:

[http://www.cisco.com/c/en/us/td/docs/unified\\_computing/ucs/ucs-director/ucs-mgmt-guide/4-0/b\\_Cisco\\_UCS\\_Director\\_UCS\\_Management\\_Guide\\_40/b\\_Cisco\\_UCS\\_Director\\_UCS\\_Management\\_Guide\\_40\\_chapter\\_0110](http://www.cisco.com/c/en/us/td/docs/unified_computing/ucs/ucs-director/ucs-mgmt-guide/4-0/b_Cisco_UCS_Director_UCS_Management_Guide_40/b_Cisco_UCS_Director_UCS_Management_Guide_40_chapter_0110)

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### Question: 2

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A Cisco USC Director administrator is configuring his pod on the Physical > Compute Tab. Which three tabs are available under this menu? (Choose three.)

- A. UCS Chassis
- B. Datastore Capacity Report
- C. CloudSense
- D. Chargeback
- E. Compute Servers
- F. Compute Accounts

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**Answer: AEF**

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### Question: 3

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Which four options are required on a DHCP server to enable PXE boot? (Choose four.)

- A. boot server host name (TFTP server hostname or IP address)
- B. subnet mask
- C. DNS server
- D. lease time
- E. domain name
- F. bootfile name
- G. router (Gateway)

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**Answer: ABCG**

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Reference:

Refer to table 1 of the link: [http://www.cisco.com/c/en/us/td/docs/unified\\_computing/ucs/ucs-director/bmaininstall-config/4-1/b\\_ucsd\\_bma\\_install\\_config\\_guide\\_41/b\\_ucsd\\_bma\\_install\\_config\\_guide\\_41\\_chapter\\_0100](http://www.cisco.com/c/en/us/td/docs/unified_computing/ucs/ucs-director/bmaininstall-config/4-1/b_ucsd_bma_install_config_guide_41/b_ucsd_bma_install_config_guide_41_chapter_0100)

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#### **Question: 4**

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A Cisco USC Director administrator is viewing the workflow input and output status of a service request. Which option lists the steps that accomplish this task?

- A. On the menu bar, choose Organizations > My Approvals.  
Choose a user group.  
Click the Service Request tab.  
Choose a service request.  
Click View Details, and choose the Log tab.
- B. On the menu bar, choose Organizations > Virtual Resources.  
Click the Service Requests tab.  
Choose the service request.  
Click View Details, and choose the Input/Output tab.
- C. On the menu bar, choose Organizations > Service Requests.  
Click the Service Requests tab.  
Choose the service request.  
Click View Details, and choose the Input/Output tab.
- D. On the menu bar, choose Organizations > Service Requests.  
Choose a user group.  
Click the Service Request tab.  
Choose a service request.  
Click View Details, and choose the Log tab.

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**Answer: D**

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Reference:

<http://www.cisco.com/c/en/us/td/docs/cloud-systems-management/intercloud-fabric/2-1->

2/userguide/  
icf/b\_Cisco\_Intercloud\_Fabric\_User\_Guide\_Release\_2\_1\_2/  
b\_Cisco\_Intercloud\_Fabric\_User\_Guide\_Release\_2\_0\_chapter\_01000

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**Question: 5**

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An administrator is installing a hypervisor on a Cisco USB B-Series Blade Server. In which three locations can the OS image be installed in Cisco UCSM? (Choose three.)

- A. local disk
- B. CD-ROM
- C. PXE
- D. LAN boot
- E. SAN
- F. USB

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**Answer: ACE**

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Reference:

[http://www.cisco.com/c/en/us/td/docs/unified\\_computing/ucs/sw/gui/config/guide/1-0-2/b\\_GUI\\_Config\\_Guide/GUI\\_Config\\_Guide\\_chapter25.pdf](http://www.cisco.com/c/en/us/td/docs/unified_computing/ucs/sw/gui/config/guide/1-0-2/b_GUI_Config_Guide/GUI_Config_Guide_chapter25.pdf)

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**Question: 6**

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Which two statements about Fibre Channel zoning in Cisco UCS are true? (Choose two.)

- A. Zoning is configured on a per-VSAN basis.
- B. Cisco UCS does not support zoning.
- C. Zoning is configured on a per fabric basis.
- D. Zoning can be enabled at the fabric level in switch mode.
- E. You cannot enable zoning at the fabric interconnect level.

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**Answer: CD**

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**Question: 7**

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Which option describes the purpose of system VLANs as used in a Cisco Nexus 1000V Switches?

- A. is the equivalent of 802.1q tagging in the Cisco Nexus 1000V
- B. enables interface connectivity before an interface is programmed via the control plane
- C. allows the VSM to send opaque data to all hosts under management
- D. supplements pVLAN functionality in a virtualized environment

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**Answer: C**

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**Question: 8**

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Refer to the exhibit.

Fabric ID: B									
Path ID: 1									
VIF	vNIC	Link State	Oper State	Prot State	Prot Role	Admin Pin	Oper Pin	Transport	
795	eth0	Up	Active	Passive	Backup	0/0	0/8	Ether	
798	eth2	Up	Active	Active	Backup	0/0	0/11	Ether	
800	eth3	Up	Active	Active	Primary	0/0	0/8	Ether	
802	eth1	Up	Active	No protection	Unprotected	0/0	0/1	Ether	
806	fc1	Up	Active	No protection	Unprotected	0/0	2/1	Fc	
8997		Error	Error			0/0	0/0	Ether	
9303		Up	Active	No protection	Unprotected	0/0	0/0	Ether	

Cisco UCS Fabric interconnect A and B have identical uplink configurations. Which option describes the problem of Fabric interconnect A?

- A. Ethernet0/11 on Fabric interconnect A is down.
- B. The IOM on Fabric interconnect A was rebooted.
- C. FC2/1 on Fabric interconnect A is unplugged or has been replaced with a GLC-T.
- D. Fabric interconnect A is powered off.

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**Answer: C**

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### Question: 9

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Which port-channel type is the best when deploying a Cisco Nexus 1000V with Cisco UCS B-Series Blades?

- A. channel-group mode on sub-group cdp
- B. channel-group auto mode on mac-pinning
- C. channel-group auto mode active
- D. channel-group mode on mac-pinning

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**Answer: B**

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Reference:

[http://www.cisco.com/c/en/us/products/collateral/switches/nexus-1000v-switch-vmware-vsphere/white\\_paper\\_c11-558242](http://www.cisco.com/c/en/us/products/collateral/switches/nexus-1000v-switch-vmware-vsphere/white_paper_c11-558242)

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### Question: 10

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A Cisco UCS Director administrator is configuring vHB

A. Which four fields are needed to configure vHBA? (Choose four.)

- A. vHBA Name
- B. Adapter Policy
- C. Template Type
- D. Organizations

- E. Description
- F. Fabric ID
- G. UCS Organization Name
- H. UCS Account Name

**Answer: ACEF**

Reference:

http://www.cisco.com/c/en/us/td/docs/unified\_computing/ucs/ucs-director/ucs-mgmt-guide/4-0/b\_Cisco\_UCS\_Director\_UCS\_Management\_Guide\_40/b\_Cisco\_UCS\_Director\_UCS\_Management\_Guide\_40\_chapter\_0101#concept\_930C11B6473846DDA5F7F25E88EC8F33

**Question: 11**

Refer to the exhibit.



Which set of commands results in this output?

- A. show service-profile circuit detail
- B. connect nxos  
show system internal port-map
- C. connect nxos b  
show system internal woodside sts
- D. connect iom 1  
show platform software woodside sts

**Answer: D**

**Question: 12**

A Cisco USCM administrator is creating a boot policy. Which option lists the steps needed to accomplish this task?

- A. In the Navigation pane, click the Servers tab.

On the Servers tab, expand Servers > Policies.  
Right-click Boot Policies and select Create Boot Policy.  
B. In the Navigation pane, click the Equipment tab.  
Expand Equipment > Rack-Mounts > Servers > Boot Policies.  
Right-click Boot Orders and select Create Boot Policy.  
C. In the Navigation pane, click the Servers tab.  
On the Servers tab, expand Servers > Policies.  
Click Boot Order and the Modify Boot Policy wizard displays.  
Click Modify Boot Policy.  
D. In the Navigation pane, click the Servers tab.  
On the Servers tab, expand Servers > Policies.  
Click Boot Security.  
Click Modify Boot Policy.

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**Answer: A**

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