



Free Cisco 350-601 DCCOR Practice Questions

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Question 1

Question Type: MultipleChoice

Refer to the exhibit.

```
show install all impact epld bootflash:n9000-  
epld.6.1.2.I3.1.img
```

Refer to the exhibit. What is the outcome of this command when the EPLD is updated on a Cisco Nexus 9000 Series Switch?

Options:

- A- displays the impact of the upgrade on the operation of the switch
- B- shows a simulated upgrade of the EPLD
- C- displays the compatibility of the EPLD upgrade and the image in the bootflash
- D- upgrades the EPLD on the switch disruptively

Answer:

A

Question 2

Question Type: MultipleChoice

Which Feature differentiates Intersight Managed Mode from UCSM Managed Mode when configuring and managing a Cisco UCS-X Series Modular System?

Options:

- A- It decouples the management software from the infrastructure.
- B- It consolidates all the events and alerts from the fabric interconnects.
- C- It supports up to 200 servers in the same UCS domain
- D- It provides full visibility of the UCS chassis components

Answer:

A

Question 3

Question Type: MultipleChoice

What is an advantage of NAS compared to SAN?

Options:

- A- It provides lossless throughput
- B- It functions in an existing IP environment
- C- It offers enhanced NFS features
- D- It offers enhanced security features.

Answer:

B

Question 4

Question Type: MultipleChoice

Service degradation is reported on a VM that is deployed on a Cisco UCS blade server. The traffic from the vNIC is required to SPAN in both directions to a packet analyzer that is connected to UCS-A slot 2 port 12. Which two commands are needed to complete the configuration? (Select two.)

Options:

- A- UCS-A/eth-traffic-mon/fabric/eth-mon-session* # create dest-interface 2 12
- B- UCS-A/eth-1traffic-mon/fabric/eth-mon-session* # create eth-mon-session/dest-interface 2 12
- C- UCS-A/org/service-profile/vnic/mon-src* # set direction recv# transmit
- D- UCS-A/org/service-profile/vnic/mon-src* # set direction both
- E- UCS-A/eth-traffic-mon/fabric/eth-mon-session # activate

Answer:

A, D

Question 5

Question Type: MultipleChoice

A DevOps engineer must design a solution for a Cisco Unified Fabric solution to provision, monitor, and troubleshoot the network infrastructure for a data center based on Cisco Nexus

Series Switches. The solution must provide visibility and control of the unified data center. Which solution meets these requirements?

Options:

- A- Cisco CloudCenter Suite
- B- Cisco DNA Center
- C- Cisco AppDynamics
- D- Nexus Dashboard Fabric Controller

Answer:

D

Question 6

Question Type: MultipleChoice

A Cisco UCS C-Series server needs to be installed in a data center. The server must be managed by using Cisco UCS Manager with a single cable for management and data traffic. Which set of commands must be run on the server after a physical connection is established?

A)

```
UCS-A# scope chassis 2
UCS-A /chassis# scope cmc
UCS-A /chassis/cmc # scope mgmt-conn sideband
UCS-A /chassis/cmc/mgmt-conn # mgmt-conn-state enabled
UCS-A /chassis/cmc/mgmt-conn* # commit-buffer
```

B)

```
UCS-A# scope server 2
UCS-A/server # scope cimc
UCS-A/server/cimc # scope mgmt-conn sideband
UCS-A/server/cimc/mgmt-conn #set mgmt-conn-state enabled
UCS-A/server/cimc/mgmt-conn* # commit-buffer
```

C)

```
UCS-A# scope chassis 2
UCS-A /chassis# scope cmc
UCS-A /chassis/cmc # set mgmt-conn-state enabled
UCS-A /chassis/cmc/mgmt-conn* # commit-buffer
```

D)

```
UCS-A# scope server 2
UCS-A /server# scope cimc
UCS-A /server/cimc # scope mgmt-conn sideband
UCS-A /server/cimc # mgmt-conn-state enabled
UCS-A /server/cimc/mgmt-conn* # commit-buffer
```

Options:

- A- Option A
- B- Option B
- C- Option C
- D- Option D

Answer:

B

Question 7

Question Type: MultipleChoice

Refer to the exhibit An engineer must restrict users assigned to the sangroup role on the Cisco MDS 9000 Series Switch from issuing commands

on VSANs 15 to 20 Which command must the engineer run to achieve

this objective?

1	Role: sangroup
2	Description: SAN management group
3	vsan policy: deny
4	Permitted vsans: 10-30
5	
6	
7	-----
8	Rule Type Command-type Feature
9	-----
10	1. permit config *
11	2. deny config fspf
12	3. permit debug zone
	4. permit exec fcping

Refer to the exhibit. An engineer must restrict users assigned to the sangroup role on the Cisco MDS 9000 Series Switch from issuing commands on VSANs 15 to 20. Which command must the engineer run to achieve this objective?

- ☐ vsan policy deny vsan 15-20
- ☐ no permit vsan 15-20
- ☐ permit vsan 15-20
- ☐ no vsan policy deny

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Options:

- A- vsan policy deny vsan 15-20
- B- no permit vsan 15-20
- C- permit vsan 15-20
- D- no vsan policy deny

Answer:

A

Question 8

Question Type: MultipleChoice

An engineer is implementing Cisco Intersight in a secure environment. The environment must use LDAP directory service and ensure information integrity and confidentiality. Which two steps must be taken to implement the solution? (Choose two.)

Options:

- A- Add a trusted root LDAP certificate to Cisco Intersight.
- B- Add a trusted OAuth token to Cisco Intersight.
- C- Enable Encryption for LDAP.
- D- Enable Certificate Signing Request in Cisco Intersight.
- E- Add a self-signed LDAP certificate to Cisco Intersight.

Answer:

A, C

Question 9

Question Type: MultipleChoice

The network team needs permissions to access the Cisco UCS B-Series Servers via the Cisco UCS Manager GUI to configure the network and collect information about faults. The administrator wants to assign these permissions to the newly configured user called netops. Which set of tasks must the administrator perform to accomplish these goals?

Options:

- A- Deploy username netops on the users locales. Assign the roles of network security and facility manager.
- B- Implement username netops on the locally authenticated user. Assign the roles of network administrator and operations.
- C- Enable username netops on the authenticated users. Assign the roles of storage administrator and facility manager.
- D- Configure username netops on the Cisco UCS Manager login profile. Assign the roles of AAA administrator and operations.

Answer:

B

Question 10

Question Type: MultipleChoice

A network engineer must configure a Cisco MDS switch to use the local user database for console access if all AAA servers are unreachable. Which configuration should be applied to complete this task?

Options:

- A- aaa authentication login default fallback error local
- B- aaa authentication login console fallback error local
- C- aaa authentication login default local

D- aaa authentication login console local

Answer:

B

Question 11

Question Type: MultipleChoice

What is the impact of a nondisruptive update on a Cisco MOS 9000 Series Modular Switch?

Options:

- A- If any CFS commits are pending in the fabric, the upgrade is aborted.
- B- The process continues uninterrupted when a zone server merge is in progress.
- C- After the installation is completed, the system BIOS must be updated.
- D- The system dynamically allocates space to load the new images.

Answer:

D

Question 12

Question Type: MultipleChoice

What is the function of network file storage?

Options:

- A- It provides file system access for storage devices
- B- It uses Fibre Channel switches to store data at the block level.
- C- It allows clients to access files stored on a remote server
- D- It supports block-level system protocol used to access storage blocks

Answer:

C

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