350-601^{Q&As}

Implementing and Operating Cisco Data Center Core Technologies (DCCOR)

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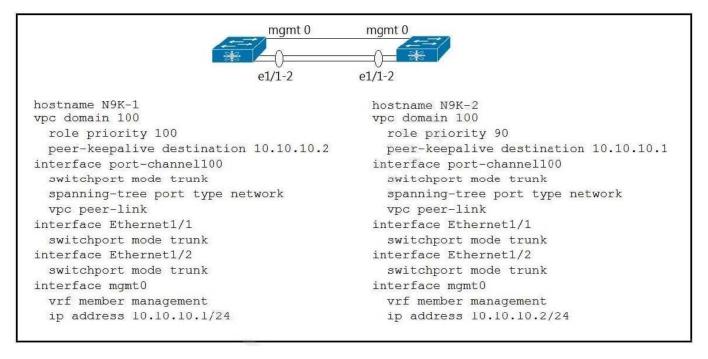
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QUESTION 1

Refer to the exhibit.

```
                          mgmt 0          mgmt 0
       [switch]─────┬─────O──────────O─────┬─────[switch]
                 e1/1-2              e1/1-2

hostname N9K-1                    hostname N9K-2
vpc domain 100                    vpc domain 100
  role priority 100                 role priority 90
  peer-keepalive destination 10.10.10.2   peer-keepalive destination 10.10.10.1
interface port-channel100         interface port-channel100
  switchport mode trunk             switchport mode trunk
  spanning-tree port type network    spanning-tree port type network
  vpc peer-link                     vpc peer-link
interface Ethernet1/1             interface Ethernet1/1
  switchport mode trunk             switchport mode trunk
interface Ethernet1/2             interface Ethernet1/2
  switchport mode trunk             switchport mode trunk
interface mgmt0                   interface mgmt0
  vrf member management             vrf member management
  ip address 10.10.10.1/24          ip address 10.10.10.2/24
```

Which action completes the vPC domain implementation?

A. Add the vPC member ports to the vPC channel group.

B. Configure the system MAC on the vPC domain.

C. Include the VRF management on the vPC domain.

D. Allow VLANs on the vPC peer link member interfaces.

Correct Answer: A

QUESTION 2

An engineer must configure SAN connectivity in Cisco UCS manager. The requirement is to specify the WWPN of the storage array and set the zoning type to single initiator multiple targets. The engineer must also configure interrupt handling and queues of the vHBA interface. Which two Cisco UCS policies should be used to configure the settings? (Choose two.)

A. SAN connectivity policy

B. Fibre Channel adapter policy

C. vHBA policy

D. boot policy

E. storage connection policy

Correct Answer: BE

QUESTION 3

A Cisco Nexus 9000 Series Switch experiences a startup configuration corruption. The engineer must implement a procedure to recover the backup configuration file from the switch. Which command set must be used?

A. 1. Clear the current configuration of the switch

2.

 Restart the device

3.

 Copy a previously saved configuration file to the running-configuration

4.

 Copy the running-configuration to the startup configuration

B. 1. Clear the current configuration of the switch

2.

 Restart the device

3.

 Copy the running configuration to the startup configuration

4.

 Copy a previously saved configuration file to the running configuration

C. 1. Copy the running-configuration to the startup configuration

2.

 Clear the current configuration of the switch

3.

 Restart the device

4.

 Copy a previously saved configuration file to the running configuration

D. 1. Restart the device

2.

Copy the running-configuration file to a remote server

3.

Clear the current configuration of the switch

4.

Copy the running configuration to the startup configuration

Correct Answer: C

Problems, such as memory corruption, can occur that make it necessary for you to recover your configuration from a backed-up version.

Each time that you enter a copy running-config startup-config command, a binary file is created and the ASCII file is updated. A valid binary configuration file reduces the overall boot time significantly. A binary file cannot be uploaded, but its contents can be used to overwrite the existing startup configuration. The write erase command clears the binary file.

SUMMARY STEPS

1.

write erase

2.

reload

3.

copy configuration-file running-configuration

4.

copy running-config startup-config

https://www.cisco.com/c/en/us/td/docs/switches/datacenter/nexus9000/sw/93x/fundamentals/configuration/guide/b-cisco-nexus-9000-nx-os-fundamentals-configuration-guide-93x/b-cisco-nexus-9000-nx-os-fundamentals-configuration-guide93x_chapter_01010.html#task_1242440

QUESTION 4

An engineer is converting a Cisco MDS switch to support NPIV mode. What should be considered when implementing the solution?

A. It must be enabled on VSAN 1 only.

B. It must be enabled globally on all VSANs.

C. It requires mapping of external interface traffic.

D. It requires the FLOGI database to be disabled.

Correct Answer: B

https://www.cisco.com/c/en/us/td/docs/switches/datacenter/mds9000/sw/5_0/configuration/guides/int/nxos/cli_interfaces/npv.html

QUESTION 5

What is a characteristic of electronic programmable logic device (EPLD) software upgrades?

A. EPLD software should be upgraded only when instructed by Cisco TAC

B. ELPD module upgrades are nondisruptive

C. ELPD upgrades are available for fabric and power supply modules.

D. EPLD software must be upgraded when Cisco MDS NX-OS is upgraded.

Correct Answer: D

https://www.cisco.com/c/en/us/td/docs/switches/datacenter/mds9000/sw/6_2/release/notes/epld / epld_rn.html

EPLD images are released as part of a Cisco MDS NX-OS release. Therefore, the EPLD images have a version number that matches the Cisco MDS NX-OS release they are part of.

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