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QUESTION 1

An engineer is configuring a new FD332 storage sled into an existing chassis in SLOT 3. The FD332 is NOT being detected by the assigned node.

Which two tasks must an engineer complete so that the FD332 is detected by the node? (Choose two.)

- A. Verify firmware is up to date
- B. Reseat the FD332
- C. Import the PERC license
- D. Enable the PERC instorage sled
- E. Power cycle the node

Correct Answer: AD

QUESTION 2

An engineer has a blade chassis (VRTX) and is having connectivity issues. The chassis has blades in SLOTS 1 and 2. A switch is installed in the chassis.

-

Port channel 1 is for Server 1 interfaces

-

Port channel 2 is for Server 2 interfaces

-Server interfaces are members of VLANs 10, 50, and 100

-

External interfaces are in a port channel

-

External interfaces are configured to pass traffic on VLAN 10, 50, and 100 Configuration info from Server interfaces and port channels: Server Ports: Switchport: enable Administrative Mode: trunk Operational Mode: up Access Mode VLAN: 1 Port Channels 1 and 2: Switchport: enable Administrative Mode: access Operational Mode: up Access Mode VLAN: 1 Servers can NOT communicate with the network outside of the switch. Other systems can NOT

communicate with the servers inside the chassis. The two servers can communicate with each other. What does the engineer need to do to establish server communication?

- A. Add untagged VLANs 10, 50, and 100 to port channel 1 and 2
- B. Change port channel 1 and 2 to switchport mode trunk
- C. Add untagged VLANs 10, 50, and 100 to server ports



D. Change server ports to switchport mode access.

Correct Answer: A

QUESTION 3

A new M1000e is being deployed in the data center. All initial power and data cabling is complete. The engineer checks the CMC Chassis Health and sees that one of the six PSUs displays as Failed (No AC).

An AC cable is connected, and the power distribution unit produces good AC output.

What two tasks should be completed to troubleshoot this issue? (Choose two.)

- A. Verify all PSUs are connected to the same voltage.
- B. Confirm System Input Power Cap isNOTset too low.
- C. Replace AC cable.
- D. Set AC redundancy to 4+1.

Correct Answer: AC

QUESTION 4

An engineer has been given a new chassis and needs to configure the iDRACs on all servers prior to deploying an OS on them. The iDRACs need to be configured with IP addresses and a new root password.

What is the most efficient method to perform this task?

- A. Use CMC QuickDeploy
- B. Use iDRAC QuickLaunch
- C. Use CMC Server Profiles
- D. Use racadm quickdeploy

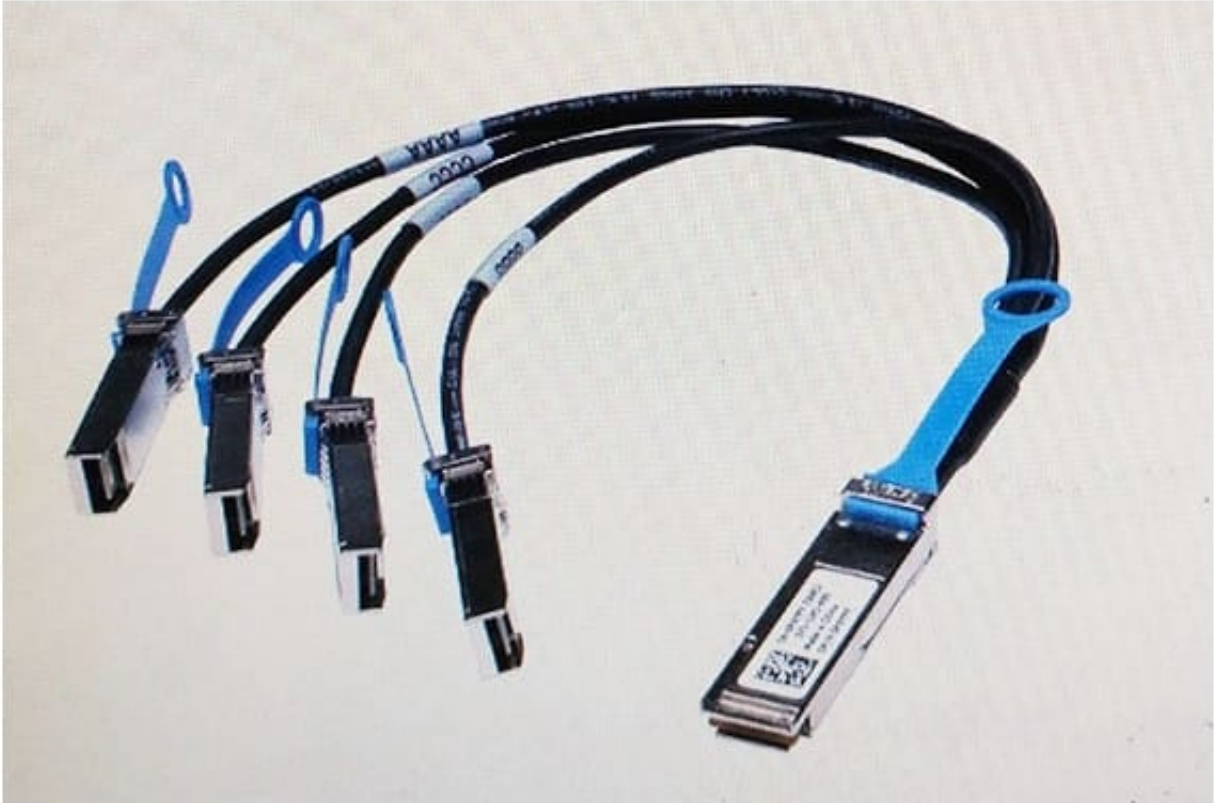
Correct Answer: D

QUESTION 5

An engineer is installing 10Gb modules into a pair of MXL switches. Which cable is correct for this installation?



A



B

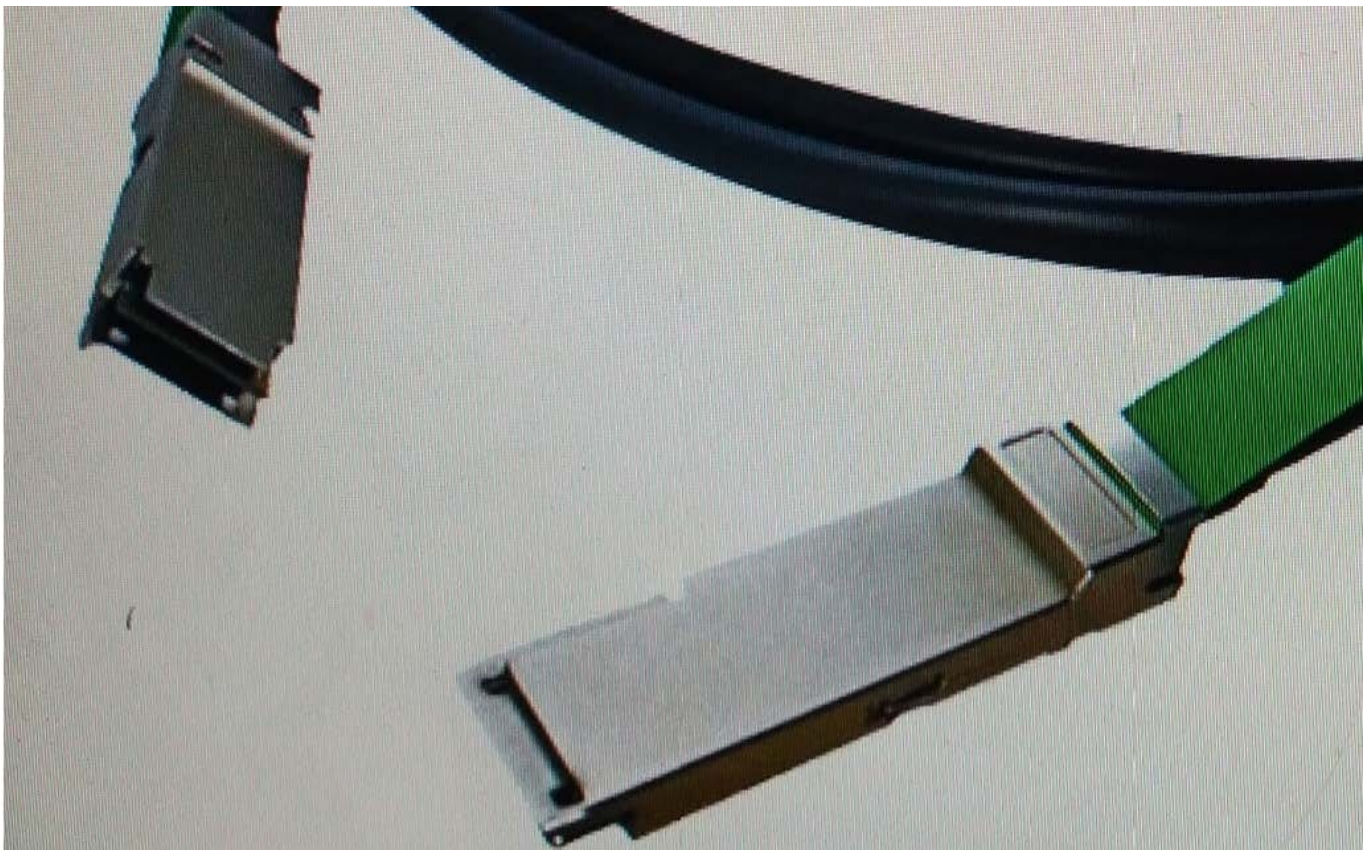




C



D)



A. Exhibit A



B. Exhibit B

C. Exhibit C

D. Exhibit D

Correct Answer: A

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