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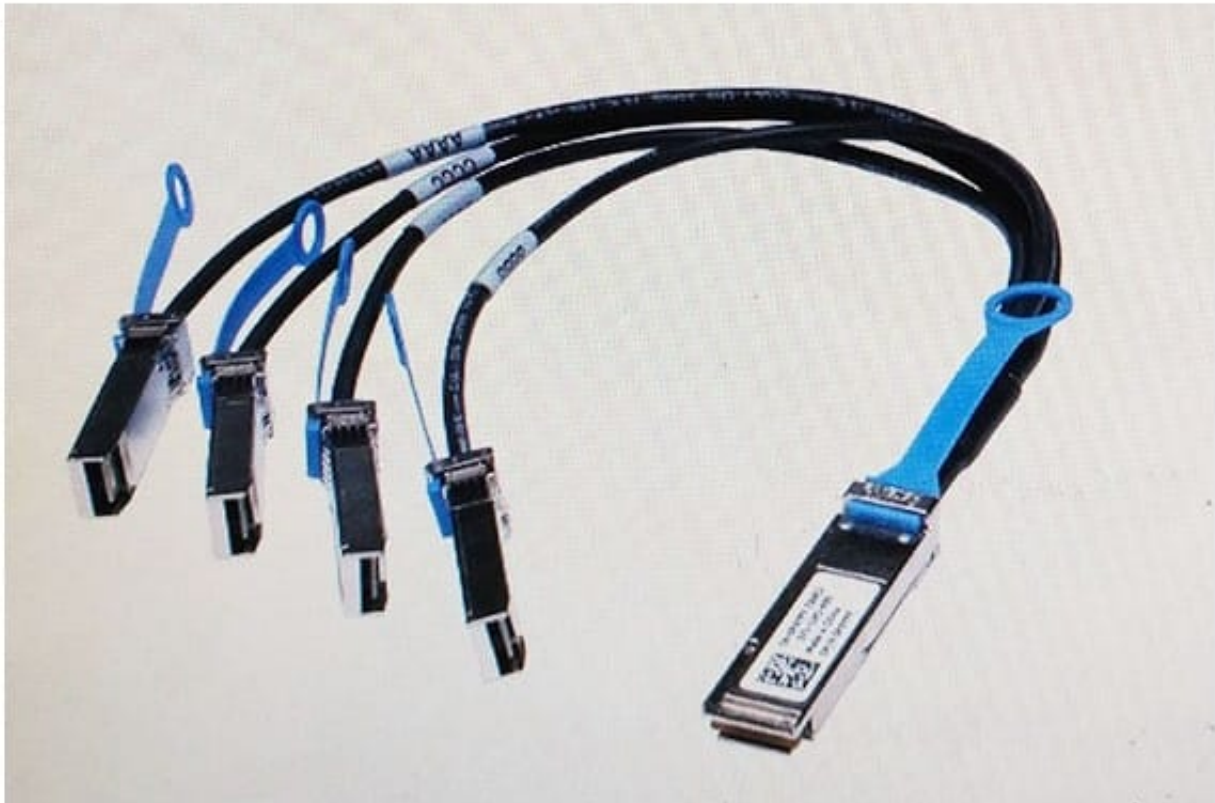




QUESTION 1

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

A



B

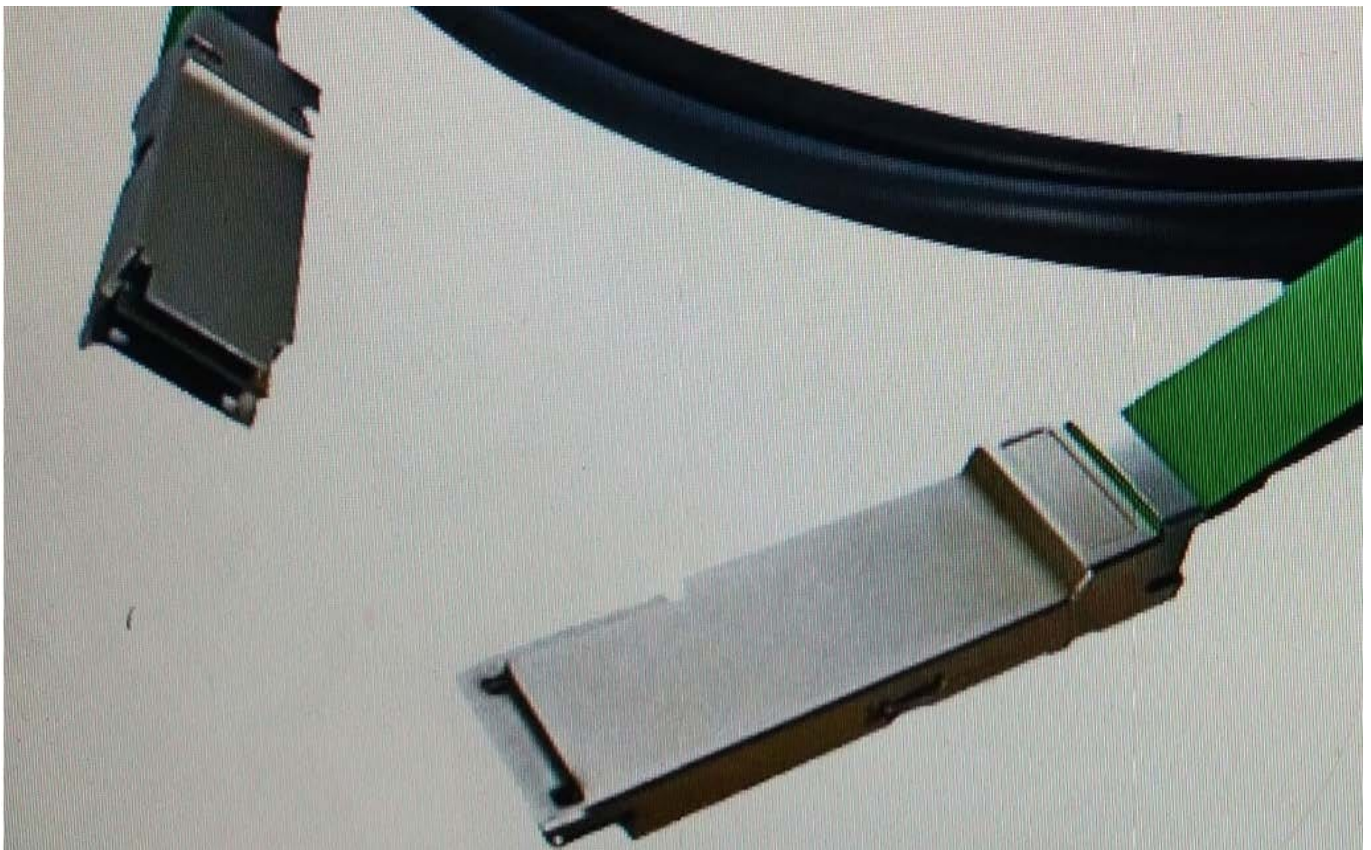




C



D)



A. Exhibit A



B. Exhibit B

C. Exhibit C

D. Exhibit D

Correct Answer: A

QUESTION 2

An engineer is installing a server node with a quad port 1GbE NIC into SLOT 3 on a VRTX chassis with a 1GbE Pass-Through Module (PTM) in Fabric A.

During POST of this server, a message indicates that ports 3 and 4 of the NIC are being disabled. The system completes the boot process and is otherwise operational.

What is causing this message?

A. The ports have NOT been enabled on the PTM.

B. The PTM only provides eight external ports.

C. The server node needs to be in SLOT 1 to access additional ports.

D. Another server node is already using ports needed on the PTM.

Correct Answer: A

QUESTION 3

An engineer is installing a known good PCIe storage adapter in SLOT 1 of an FX2 chassis with four half height nodes. Node 1 is NOT detecting the adapter.

What must the engineer do so that node 1 can detect the adapter?

A. Power off node 1

B. Assign SLOT 1 to node 1 in the CMC

C. Move the adapter to SLOT 7

D. Perform virtual reseal of the adapter

Correct Answer: C

QUESTION 4

An engineer receives two new I/O Aggregators (IOAs) in default mode. The engineer needs to make sure the uplink ports only pass tagged traffic in VLANs 100 and 200.

Which option allows the engineer to accomplish this task?



- A. Set the uplink ports to hybrid ports
- B. Change the IOA mode to Programmable MUX mode
- C. Remove all untagged VLANs from the uplinkports
- D. Tag only VLAN 100 and 200 on the uplink ports

Correct Answer: D

QUESTION 5

An engineer is building a new cluster and is using software-defined storage. The FX2 has 4x FC430s and 2x FD332 sleds. The blades are ready to add storage.

How should the engineer configure the FD332 sleds to be used for local storage?

- A. Shut down all four servers and set storage mode for both sleds to Split Dual Host
- B. Enable Clustering under Storage Setup for each sled in the CMC
- C. Enable Shared Storage under Storage Setup for each sled in the CMC
- D. Power on all servers and set storage mode on both sleds to Joined Dual Host

Correct Answer: B

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