NS0-173^{Q&As}

Cisco and NetApp FlexPod Design Specialist

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QUESTION 1

A customer has verified physical connectivity on the FlexPod. However, the LUNs are not available on the Cisco UCS server. To make the LUNs visible to the UCS, the customer must enable a switching feature for zoning.
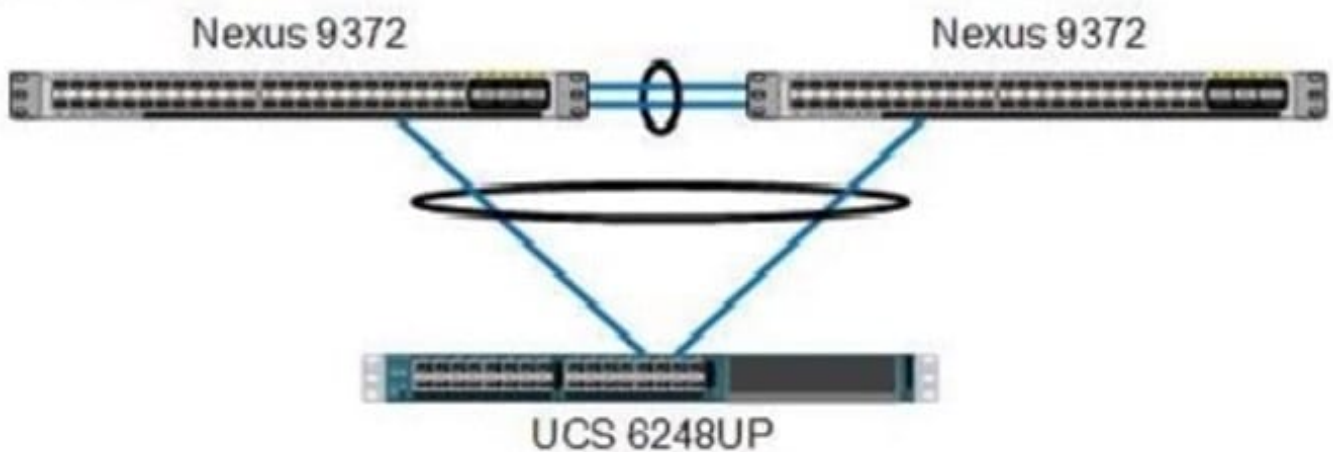
In this scenario, what should the customer do?

A. Enable NPIV on all switches.

B. Enable Spine mode on all the Cisco Nexus 9000 switches.

C. Enable NPV on all switches.

D. Enable the device connector feature in Cisco UCS Manager.

Correct Answer: D

QUESTION 2

Click the Exhibit button.

Referring to the exhibit, what is the name given to the link between the two Cisco Nexus switches?

A. vPC Domain ID

B. vPC peer domain

C. vPC peer link

D. vPC peer connection

Correct Answer: C

Reference: https://www.cisco.com/c/en/us/td/docs/switches/datacenter/nexus5000/sw/
layer2/503_n2_1/503_n2_1nw/Cisco_n5k_layer2_config_gd_rel_503_N2_1_chapter8.html

QUESTION 3

A customer wants to design a FlexPod configuration based on a CVD that was published 10 months ago. The customer wants to ensure that they are using the latest hardware and software versions.

In this scenario, which two tools are used to identify the latest supported hardware and software? (Choose two.)

A. NetApp Interoperability Matrix Tool

B. NetApp OnCommand System Manager

C. Cisco UCS Hardware and Software Interoperability Matrix

D. Cisco UCS Director

Correct Answer: CD

C: When using this matrix to determine recommended driver versions for you server configuration, please reference the server\\'s Blade/Rack Bundle firmware version for the recommended driver in the event that your servers are running Mixed Firmware from your Infrastructure Bundle.

D: Cisco UCS Director delivers unified, highly secure management for supported compute, network, storage, and virtualization platforms and for the industry\\'s leading converged infrastructure solutions

Reference: https://ucshcltool.cloudapps.cisco.com/public/# https://www.cisco.com/c/en/us/td/docs/unified_computing/ucs/ucs-director/release-notes/6-7/cisco-ucsdirector-release-notes-67.html

QUESTION 4

Your customer has a FlexPod solution with a 2-node switchless ONTAP system, Cisco Nexus 93108 switches, and Cisco UCS B-Series servers. The customer wants to expand to a 4-node ONTAP storage cluster.

Which configuration is valid for expansion?

A. Use the existing Nexus 93108 switches for the cluster interconnect.

B. Add two Nexus 3232C switches for the cluster interconnect.

C. Add two Nexus 93108 switches for the cluster interconnect.

D. Add one Nexus 3232C switch for the cluster interconnect.

Correct Answer: B

QUESTION 5

A customer is using a FlexPod implementation that has 10 Gbps uplinks from the B-Series chassis to the fabric interconnect. The customer wants to upgrade the links to 40 Gbps.

In this scenario, which model of Cisco UCS server IOM is required?

A. 2204XP.

B. 2208XP

C. 2232

D. 2304

Correct Answer: A

The Cisco UCS 2204XP Fabric Extender (Figure 7) has four 10 Gigabit Ethernet, FCoE-capable, SFP+ ports that connect the blade chassis to the fabric interconnect. Reference: https://www.cisco.com/c/dam/ en/us/products/collateral/servers-unified-computing/ucs-b-series-blade-servers/spec_sheet_c17644224.pdf