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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

A customer has deployed a FlexPod Datacenter with Red Hat Enterprise Linux OpenStack Platform. The Cinder storage volumes that are attached to the Nova instances are not available.

Based on the terms of the cooperative support model, which three companies would the customer use to open a support case? (Choose three.)

A. Cisco

B. VMware

C. Microsoft

D. NetApp

E. Red Hat

Correct Answer: ADE

Reference: https://www.cisco.com/c/en/us/td/docs/unified_computing/ucs/UCS_CVDs/
flexpod_openstack_osp6_design.html

QUESTION 3

A client has a FlexPod Datacenter solution with four active fabric links in port channel mode established between the Cisco Fabric Interconnects and the IOMs on a Cisco 5108 blade chassis. The blade chassis is fully populated with Cisco UCS B200M5 blades. A worker in the data center inadvertently unplugs the fourth uplink cable from IOM-A while working in the rack.

In this scenario, what happens to the network traffic?

A. Connectivity for servers 3, 4, 7, and 8 all fail over to IOM-B.

B. There is a loss of connectivity for servers 4 and 8.

C. Traffic is load-balanced within IOM-A.

D. Traffic is load-balanced within IOM-B.

Correct Answer: A

QUESTION 4

You are designing a FlexPod solution that requires 32 ports running at 40 Gbps.

To satisfy this requirement, which Cisco Fabric Interconnect should you deploy?

A. 6332-16UP

B. 6332

C. 6248UP

D. 6296UP

Correct Answer: B

FI 6332 is a one-rack-unit (1RU) 40 Gigabit Ethernet, and FCoE switch offering up to 2.56 Tbps throughput

and up to 32 ports. The switch has 32 40Gbps fixed Ethernet.

Reference: https://www.cisco.com/c/en/us/td/docs/unified_computing/ucs/UCS_CVDs/

flexpod_esxi60u2_fc_design.html

QUESTION 5

Two data centers are 75km apart. The customer wants to deploy a FlexPod solution in each data center to maintain high availability between the two sites with minimal possible data loss.

In this scenario, which technology would you use at the NetApp storage layer?

A. MetroCluster

B. SnapMirror

C. SnapVault

D. FlexArray

Correct Answer: A

Reference: https://www.netapp.com/media/12434-nva-0030-design.pdf