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QUESTION 1

A customer has decided to deploy Red Hat OpenShift on a FlexPod solution, based in a published Cisco Validated Design. The customer intends to use the NetApp Trident to attach persistent storage to the customer\\'s containers from the customer\\'s NetApp AFF controllers.

In this scenario, which two storage protocols are supported? (Choose two.)

A. iSCSI

B. FC

C. NFS

D. SMB

Correct Answer: BC

QUESTION 2

You are asked to design a new FlexPod solution that will host VMware virtual machines using NFS datastores, file services using SMB, and NFS-mounted home directories. You need to ensure that the network traffic of these three use cases are isolated?

In this scenario, which supported end-to-end network topology would be used to accomplish this task?
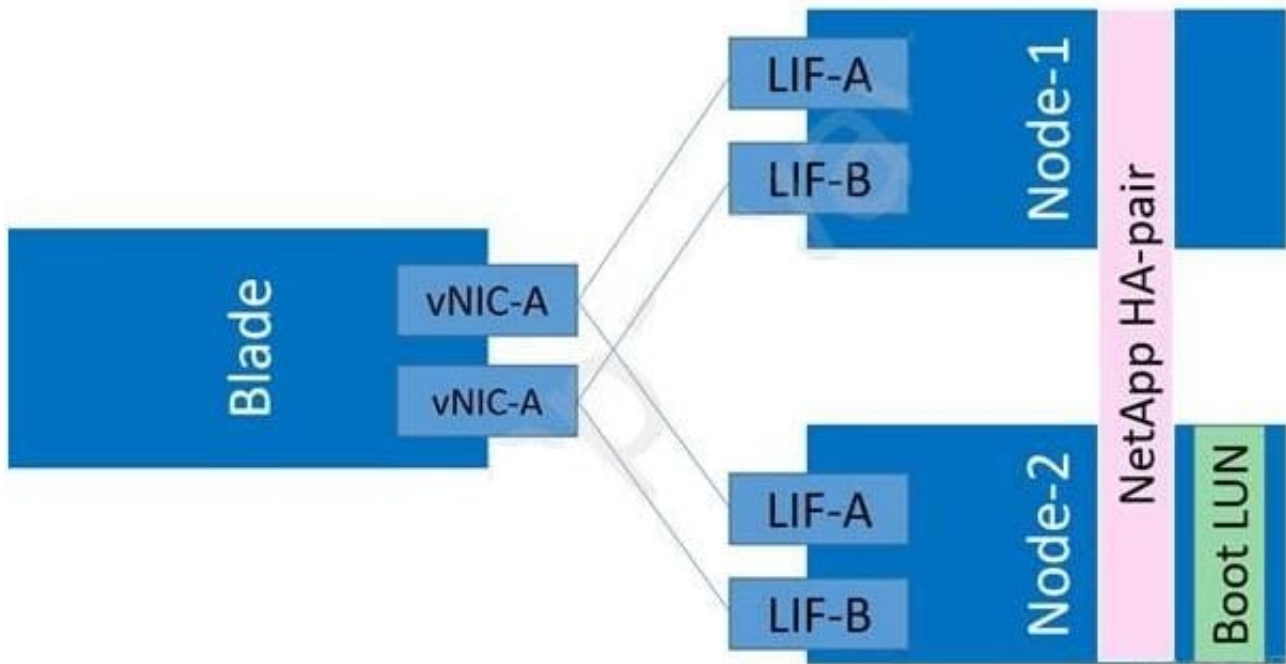
A. VSAN

B. VXLAN

C. VLAN

D. vPC

Correct Answer: CD

Reference: https://www.netapp.com/media/12451-nva-1110-fp-design.pdf

QUESTION 3

Click the Exhibit button.

You are building a new FlexPod system booting from SAN.

Referring to the exhibit, how many paths will there be to the target LUN?

A. 1

B. 2

C. 8

D. 4

Correct Answer: D

QUESTION 4

A customer wants to refresh their FlexPod solution by moving from 10 Gbps to 40 Gbps networking. They use FCoE to boot from SAN.

In this scenario, which statement is true?

A. FCoE is supported for 32 Gbps adapters

B. FCoE is supported for 25 Gbps adapters

C. FCoE is supported for 40 Gbps adapters

D. FCoE is supported on only 10 Gbps unified adapters

Correct Answer: C

QUESTION 5

You want to use Cisco UCS Manager on the Fabric Interconnects to manage attached C-Series servers. Which two connection topologies would satisfy the requirements? (Choose two.)

A. Fabric Interconnects uplinked to Nexus switches

B. Servers directly connected to the Fabric Interconnects

C. Fabric Interconnects uplinked to MDS switches

D. Fabric Interconnects uplinked to Fabric Extenders

Correct Answer: BC

Reference: https://www.cisco.com/c/en/us/td/docs/unified_computing/ucs/c-series_integration/ucsm4-0/ b_C-Series-Integration_UCSM4-0/b_C-Series-Integration_UCSM4-0_chapter_01.html

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