NS0-173^{Q&As}

Cisco and NetApp FlexPod Design Specialist

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QUESTION 1

A customer is evaluating management tools for a new FlexPod infrastructure. They desire a tool that can orchestrate the provisioning of UCS compute nodes, NetApp storage, and VMware networking.

Which tool satisfies the requirements of this customer\\'s heterogeneous environment?

A. UCS Central

B. NetApp OnCommand Unified Manager

C. NetApp OnCommand Insight

D. UCS Director

Correct Answer: D

QUESTION 2

A customer with a FlexPod Express configuration is currently operating Linux servers. The company wants to move to a Windows-centralized access method for the NetApp storage component.

In this scenario, which two ONTAP features must be configured? (Choose two.)

A. Active Directory security model

B. SVM with the SMB protocol enabled

C. Workgroup security model

D. SVM with the NFS protocol enabled

Correct Answer: AB

QUESTION 3

A customer is investigating options for implementing a FlexPod Datacenter solution that is using vSphere

6.x.

A.

Cisco Cloud Center documentation

B.

Cisco Validated Design documents

C.

VMware vSAN documentation

D.

NetApp Technical Report

Correct Answer: BD

In this scenario, which two resources would be important to review? (Choose two.)

Reference: https://www.cisco.com/c/en/us/td/docs/unified_computing/ucs/UCS_CVDs/ flexpod_esxi60_n9k.html

QUESTION 4

A client has a requirement to set up a FlexPod Datacenter with the NetApp fabric MetroCluster architecture. You want to enable connectivity between the deployments.

In this design, which two components are required to accomplish this task? (Choose two.)

A. Cisco Nexus 7000 switches

B. Cisco Nexus 3000 switches

C. Cisco MDS 9300 switches

D. Cisco Nexus 9000 switches

Correct Answer: AD

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

QUESTION 5

A customer is designing a FlexPod Datacenter with Cisco UCS C-Series servers. They intend to manage the solution with Cisco UCS Manager. They want to cable the servers to the Cisco UCS Fabric Interconnects.

In this scenario, which three configurations are supported? (Choose three.)

A. Cluster mode

B. Direct Connect mode

C. SingleConnect mode

D. DualWire Management mode

E. Multipath mode

Correct Answer: BCD

Dual-wire Management (Shared LOM): Shared LAN on Motherboard (LOM) ports on the rack server are used exclusively for carrying management traffic. A separate cable connected to one of the ports on the PCIe card carries the data traffic. Using two separate cables for managing data traffic and management traffic is also referred to as dual-wire management. SingleConnect (Sideband): Using Network Controller Sideband Interface (NC-SI), the Cisco VIC card connects one cable that can carry both data traffic and management traffic. This feature is referred to as SingleConnect.

Direct Connect Mode: Cisco UCS Manager supports an option to connect the Cisco UCS C-Series Rack-Mount Server directly to the FIs. This option enables Cisco UCS Manager to manage the Cisco UCS C-Series Rack-Mount Servers using a single cable for both management traffic and data traffic. The Cisco UCS VIC connects to the FI of the system. This connection uses a single connection from each VIC to each FI.

Reference: https://www.cisco.com/c/en/us/td/docs/unified_computing/ucs/c-series_integration/ucsm4-0/b_C-SeriesIntegration_UCSM4-0/b_C-Series-Integration_UCSM4-0_chapter_01.html

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