

## NS0-175<sup>Q&As</sup>

Cisco and NetApp FlexPod Design Specialist

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#### **QUESTION 1**

Your environment currently has a 12-node NetApp cluster serving iSCSI. You need to add at least four more nodes to serve FC to your environment.

In this scenario, what should you do?

- A. You can safely add up to 4 more storage controllers in the current cluster
- B. You can safely add up to 6 more storage controllers in the current cluster
- C. You must create a new cluster with the new storage controllers
- D. You can safely add up to 12 more storage controllers in the current cluster

Correct Answer: A

#### **QUESTION 2**

You are sizing a FlexPod Virtual Desktop solution for a customer with 500 virtual desktops in a shared Remote Desktop Services (RDS) topology.

In this scenario, which Cisco best practice should you use?

- A. You should avoid placing more than 20 users per physical host
- B. You should avoid over-committing physical CPU resources for virtual machines
- C. You should avoid changing the virtual host disk queue depth
- D. You should avoid multiple vCPUs per individual virtual machine

Correct Answer: B

Reference: https://www.vmware.com/content/dam/digitalmarketing/vmware/en/pdf/techpaper/View51\_on\_FlexPod\_Design\_Guide.pdf

#### **QUESTION 3**

A customer is performing a server refresh of their FlexPod solution to accommodate business growth. The customer is interested in using Cisco C-Series servers, and supporting multiple 40 Gbps link to each server, upgrading from the existing 10 Gbps links.

Which two VICs support these requirements? (Choose two.)

- A. Cisco UCS 1480 VIC
- B. Cisco UCS 1497 VIC



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C. Cisco UCS 1495 VIC

D. Cisco UCS 1440 VIC

Correct Answer: AD

Reference: https://www.cisco.com/c/en/us/td/docs/unified\_computing/ucs/UCS\_CVDs/

flexpod\_sap\_ucsm40\_fcsan\_design.html

#### **QUESTION 4**

You have taken over management of an existing FlexPod system as part of a new job role. You want to find details of existing support and service contracts available for the system.

Which two resources would you use to find this information? (Choose two.)

- A. NetApp Interoperability Matrix Tool
- B. Cisco Device Coverage Checker Tool
- C. NetApp Support website
- D. FlexPod.com website

Correct Answer: AC

#### **QUESTION 5**

Which three cables are allowed to be used between a NetApp cluster node and a Nexus switch for use with a port channel? (Choose three.)

- A. seven meter Active Optical Cable (AOC)
- B. five meter OM4 fiber optic cable
- C. seven meter passive Twinax cable
- D. five meter passive Twinax cable
- E. seven meter OM4 fiber optic cable

Correct Answer: ABD

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