

NS0-173^{Q&As}

Cisco and NetApp FlexPod Design Specialist

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QUESTION 1

You want to deploy a FlexPod Datacenter solution based on the minimum hardware requirements.

Which three components must be deployed in highly available pairs to accomplish this task? (Choose three.)

- A. Cisco USC Nexus Switches
- B. Cisco UCS 5108 Chassis
- C. NetApp FAS Storage Controllers
- D. Cisco APICs
- E. Cisco UCS Fabric Interconnects

Correct Answer: BCE

QUESTION 2

A FlexPod administrator is building a WWN pool for a server that has 33 ports. In this scenario, what is the smallest size possible for the pool?

- A. 33
- B. 34
- C. 68
- D. 66

Correct Answer: D

QUESTION 3

An architect is designing a FlexPod environment with Cisco Nexus 5000 switches to SAN boot all of the ESXi hosts over FC.

In this scenario, what should the LUN ID number be?

- A. LUN 2
- B. LUN 3
- C. LUN 0
- D. LUN 1

Correct Answer: C

Reference: https://www.cisco.com/c/en/us/td/docs/unified_computing/ucs/UCS_CVDs/flexpod_50_M3.html

QUESTION 4

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 5

A customer wants to deploy a performance-sensitive workload while leveraging NetApp Snapshot technology and technologies such as NAS and SAN.

Which architecture satisfies these requirements?

A. NetApp StorageGRID

B. NetApp SolidFire

C. NetApp EF-Series

D. NetApp AFF

Correct Answer: B

Reference: <https://www.netapp.com/media/10608-tr-4636.pdf>

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