



NS0-173^{Q&As}

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QUESTION 1

Which port type would you configure when you connect a chassis to the Cisco Fabric Interconnects?

- A. Ethernet uplink ports
- B. FC storage ports
- C. server ports
- D. appliance ports

Correct Answer: B

Reference: <https://www.netapp.com/media/12424-tr4036.pdf> (16)

QUESTION 2

You are a data center architect at a service provider. You need to configure a new multi-tenant FlexPod service offering.

Which three UCS Manager features will you need to accomplish this task? (Choose three.)

- A. auto discovery
- B. role-based access control
- C. service profiles
- D. virtualization support
- E. policies

Correct Answer: BCE

QUESTION 3

A customer wants to deploy a FlexPod solution that involves directly connecting the NetApp AFF storage using the FCoE protocol to the Cisco UCS Fabric Interconnects.

In this scenario, which Cisco UCS Fibre Channel mode would be used to accomplish this task?

- A. trunk mode
- B. end host mode
- C. switching mode
- D. access mode

Correct Answer: C



Reference: <https://www.netapp.com/media/16411-nva-0025-deploy.pdf>

QUESTION 4

A customer recently configured its Cisco UCS, and within the Chassis Discovery policy, they set the link group preference to Port Channel.

Which two benefits would they derive from this link group preference? (Choose two.)

- A. All the links between the Cisco Fabric Interconnects and chassis IOM are shared.
- B. Each blade has an assigned Cisco Fabric Interconnects link.
- C. All the links between the Cisco Fabric Interconnects and chassis IOM are pinned.
- D. Traffic is load balanced across the links.

Correct Answer: AD

QUESTION 5

You are designing a FlexPod solution with a 2-node storage system, multiple compute chassis, and ACI.

In this scenario, which two network switches are required? (Choose two.)

- A. leaf switch
- B. core switch
- C. cluster interconnect switch
- D. spine switch

Correct Answer: AD

Reference: <https://www.cisco.com/c/en/us/solutions/collateral/data-center-virtualization/application-centricinfrastructure/white-paper-c11-737909.html>

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