



# NS0-173<sup>Q&As</sup>

Cisco and NetApp FlexPod Design Specialist

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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)

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### QUESTION 2

Which command would a FlexPod administrator use to determine whether an FC initiator has logged on to the fabric?

- A. MDS9148>show fcwd
- B. MDS9148>show fcdomain
- C. MDS9148>show fcc
- D. MDS9148>show flogi database

Correct Answer: D

Reference: <https://www.ciscolive.com/c/dam/r/ciscolive/us/docs/2017/pdf/BRKDCN-1121.pdf>

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### 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>

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#### QUESTION 4

Which two NetApp storage controllers would be used in a valid FlexPod Datacenter configuration? (Choose two.)

- A. NetApp FAS2700
- B. NetApp AFF A700
- C. NetApp E2800
- D. NetApp EF570

Correct Answer: AB

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

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#### QUESTION 5

A customer is using a FlexPod implementation that has 10 Gbps uplinks from the B-Series chassis to the fabric interconnect. The customer wants to upgrade the links to 40 Gbps.

In this scenario, which model of Cisco UCS server IOM is required?

- A. 2204XP.
- B. 2208XP
- C. 2232
- D. 2304

Correct Answer: A

The Cisco UCS 2204XP Fabric Extender (Figure 7) has four 10 Gigabit Ethernet, FCoE-capable, SFP+ ports that connect the blade chassis to the fabric interconnect. Reference: [https://www.cisco.com/c/dam/en/us/products/collateral/servers-unified-computing/ucs-b-series-blade-servers/spec\\_sheet\\_c17644224.pdf](https://www.cisco.com/c/dam/en/us/products/collateral/servers-unified-computing/ucs-b-series-blade-servers/spec_sheet_c17644224.pdf)

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