



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

Cisco and NetApp FlexPod Design Specialist

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### QUESTION 1

You want to ass a customer\\'s NetApp storage controllers into their Cisco Intersight management portal. In this scenario, which IP address would you choose to add?

- A. NetApp SVM management IP address
- B. NetApp Active IQ Unified Manager IP address
- C. NetApp cluster IP address
- D. NetApp Virtual Storage Console IP address

Correct Answer: B

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### QUESTION 2

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

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### QUESTION 3

You want to direct-connect NetApp storage to a UCS Mini over IP. In this scenario, which storage protocol is supported?

- A. CIFS
- B. FC
- C. S3
- D. iSCSI

Correct Answer: B

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Reference: [https://www.cisco.com/c/dam/en/us/td/docs/unified\\_computing/ucs/UCS\\_CVDs/flexpod\\_ucsmmini\\_design.pdf](https://www.cisco.com/c/dam/en/us/td/docs/unified_computing/ucs/UCS_CVDs/flexpod_ucsmmini_design.pdf)

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#### QUESTION 4

What are three requirements for all FlexPod Datacenter solutions? (Choose three.)

- A. two NetApp storage controllers in a high-availability (HA) pair configuration
- B. a separate 100 Mbps Ethernet/1 Gbps Ethernet out-of-band management network
- C. a pair of Fabric Extenders in a redundant configuration
- D. two Cisco UCS 6200, 6300, or 6400 Series Fabric Interconnects in a redundant configuration
- E. redundant boot-from-SAN LUN paths

Correct Answer: CDE

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#### QUESTION 5

You are creating a FlexPod with a significant AI workload and would like to use NVIDIA's SXM2-based GPUs.

Which Cisco UCS server would you use in this scenario?

- A. Cisco UCS C240 M5
- B. Cisco UCS B200 M5
- C. Cisco UCS C480 ML M5
- D. Cisco UCS C125 M5

Correct Answer: C

Reference: [https://docs.netapp.com/us-en/flexpod/pdfs/sidebar/FlexPod\\_Datacenter\\_Technical\\_Specifications.pdf](https://docs.netapp.com/us-en/flexpod/pdfs/sidebar/FlexPod_Datacenter_Technical_Specifications.pdf)

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