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Question 1

Question Type: MultipleChoice

You want to direct-connect NetApp storage to a UCS Mini over IP.

In this scenario, which storage protocol is supported?

Options:

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



Answer:

B

Question 2

Question Type: MultipleChoice

A customer plans to decommission a Cisco UCS B-Series server, as part of this action, the customer disassociates the service profile from the currently assigned server.

Which action is performed by UCS Manager in this scenario?

Options:

- A- It reboots the primary Fabric Interconnect immediately
- B- It recalculates the power allotment for each blade server within the chassis
- C- It reboots the secondary Fabric Interconnect immediately
- D- It powers down the server



Answer:

A

Question 3

Question Type: MultipleChoice

You want to use Cisco UCS Manager on the Fabric Interconnects to manage attached C-Series servers.

Which two connection topologies would satisfy the requirements? (Choose two.)

Options:

- A- Fabric Interconnects uplinked to Nexus switches
- B- Servers directly connected to the Fabric Interconnects
- C- Fabric Interconnects uplinked to MDS switches
- D- Fabric Interconnects uplinked to Fabric Extenders

Answer:

B, C

Question 4

Question Type: MultipleChoice

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?

Options:

- 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

Answer:

A

Question 5

Question Type: MultipleChoice

A customer has configured a FlexPod solution and is experiencing issues with connectivity from the Cisco Nexus switches to the NetApp AFF controllers. The customer must verify connectivity using the FC protocol.

What are two ways to troubleshoot this problem? (Choose two.)

Options:

- A- Use the WWNN
- B- Use the WWPN
- C- Use the FCID
- D- Use Domain ID

Answer:

B, C

Question 6

Question Type: MultipleChoice

A customer wants to use a Cisco Nexus 93180YC-FX switch to support the FC protocol for booting from SAN without having to deploy additional Cisco 900 Series MDS switches in their FlexPod Datacenter configuration.

In this scenario, what is required for this solution?

Options:

- A- The customer must enable the FC license on the 93180YC-FX switch
- B- The customer must deploy the 93180YC-FX switch as part of a Cisco ACI fabric
- C- The customer must directly connect the NetApp AFF system to the Cisco UCS Fabric Interconnects
- D- The customer must add an expansion FC module to the 93180YC-FX switch

Answer:

C

Question 7

Question Type: MultipleChoice

You have a FlexPod solution that consists of a NetApp AFF A800 storage system, a Cisco MDS 9148S switch, and a Cisco UCS 6232 Fabric Interconnect. You want to upgrade NetApp ONTAP software on the AFF A800 to take advantage of a new feature.

In this scenario, which three tools would enable you to verify if the upgrade would be performed safely? (Select three.)

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Options:

- A- NetApp Interoperability Matrix Tool
- B- Cisco Intersight
- C- Cisco Data Center Network Manager
- D- Cisco UCS Hardware and Software Compatibility List
- E- NetApp Active IQ Upgrade Advisor

Answer:

A, B, C

Question 8

Question Type: MultipleChoice

A customer wants to add 40 Gbps networking capabilities to a FlexPod Datacenter 10 Gbps environment.

Which two Cisco components support this speed? (Choose two.)

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Options:

- A- Cisco Nexus 9504
- B- Cisco UCS 1440 VIC
- C- Cisco Nexus 3550-F
- D- Cisco UCS 1455 VIC

Answer:

B, C

Question 9

Question Type: MultipleChoice

A customer with a FlexPod solution wants to expand their NetApp ONTAP 9.7 switchless cluster. The new hardware must support expansion slots. In addition, they will also upgrade to a 100 Gbps-capable cluster interconnect switch for future growth.

In this scenario, which two additional components will satisfy the requirement? (Choose two.)

Options:

- A- Nexus 3232C
- B- Nexus N3132Q-V
- C- NetApp FAS2720
- D- NetApp AFF A400

Answer:

A, B

Question 10

Question Type: MultipleChoice

A customer is deploying a FlexPod Datacenter and planning to boot from SAN each their UCS blades using the Fibre Channel Protocol.

In this scenario, which three actions would accomplish their objective? (Choose three.)

Options:

- A- Use only a pair of Cisco Nexus 9318YC-FX switches
- B- Create an igroup on the NetApp ONTAP storage system with the appropriate IQNs
- C- Use only a pair of Cisco Nexus 9336C-FX2 switches
- D- Use a pair of Cisco MDS 9148T and a fair of Cisco 9336C-FX2 switches together
- E- Create an igroup on the NetApp ONTAP storage system with the appropriate WWPNs

Answer:

A, B, E

Question 11

Question Type: MultipleChoice

Your customer wants to change from local boot to SAN boot for the compute layer.

What must be present on the network layer to meet the customer's design change?

Options:

- A- NFS
- B- CIFS
- C- IQN
- D- FC

Answer:

D

Question 12

Question Type: MultipleChoice

A customer wants to upgrade their core fabric between each site with a modular chassis switch that supports up to 400GbE per port to accommodate more business transaction volume.

In this scenario, which device would help them accomplish their objective?

Options:

- A- Cisco Nexus 9504
- B- Cisco Nexus 9332C
- C- Cisco MDS 9706
- D- Cisco Catalyst 9400

Answer:

A



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