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Question No. 1

A customer needs to deploy a three-tier network architecture that will consist of web, and other business-critical applications. The solution will include Cisco UCS 6324 Fabric interconnects managing B and C Series servers The Fabric interconnects will be connected to the cisco nexus 7706 series switch for network access. A storage array will be directly connected to the UCS deployment. Which type must be used to meet these requirements?

- A. UCS Interconnect in Ethernet end-host mode UCS Interconnect in Fibre Channel switching mode Fabric Interconnects uplinked to the Nexus device using an LACP port-channel in active mode
- **B.** UCS Interconnect in Ethernet switching mode UCS interconnect to Fibre Channel switching mode Fabric Interconnect uplinked to the Nexus device using an LACP port-channel in passive mode
- **C.** UCS Interconnect in Ethernet end-host mode UCS Interconnect in Fibre Channel end-host mode Fabric Interconnect uplinked to me Nexus device using an LACP port-channel in passive mode
- **D.** UCS Inter conned in Ethernet switching mode UCS interconnect in Fibre Channel end-host mode Fabric Interconnects uplinked to the Nexus device using an LACP port-channel in active mode FC must be in switching mode for Direct Attached Storage.

Answer: A

Question No. 2

An engineer is expanding an existing ISCSI environment and must choose an addressing scheme. When checking one of the devices, the engineer discovers this target device naming used

{prefix}. 2019-01.com.acme.123:00. ftd0cb21.bcb389458389

Which addressing scheme was used in the environment?

- A. Extended Unique identifier
- B. Fibre Channel ID
- C. ISCSI Qualified Name
- D. Network Address Authority

Answer: C

Question No. 3

A client in a commercial building Installs a Cisco blade server in the multitenant Cisco UCS blade Infrastructure. To cut operating costs me client's data center is shared with other organizations. The client asks an engineer prevent third parties from accessing their equipment and from accessing BlOS-related information when booting a server. Which Two policies must be used to meet these requirements? (Choose two.)

- A. quiet boot
- **B.** post error pause
- C. ASPM support
- **D.** CDN control
- E. front panel lockout https://www.cisco.com/c/en/us/td/docs/unified_computing/ucs/ucs-manager/GUI-User-Guides/S

erver-

Mgmt/3-2/b_Cisco_UCS_Manager_Server_Mgmt_Guide_3_2/b_Cisco_UCS_Manager_Server_Mg mt_Guide_3_2_chapter_01110.html Quiet boot is what the BIOS displays during booting the server. If enabled, the BIOS displays the logo screen. I believe that quiet boot and CDN control may have the customer name.

Answer: A, D

Question No. 4

A network engineer designs a Cisco Nexus data center network for a client-server farm using a pair of Nexus 9000 Series. Switches In a vPC setup. Each server connects with two interfaces to both Nexus switches. The Nexus switches must always initiate the negotiation with the server. Which feature should be used in this design to ensure traffic is forwarded from the server to the data center network?

- A. LACP mode auto
- **B.** LACP mode active
- C. PAgP mode desirable
- **D.** PAgp mode auto Servers cannot support PAgP

Answer: B

Question No. 5

A network engineer is designing a Cisco Hyperflex infrastructure. The Infrastructure will be connected to an external SAN fiber channel array and must support Microsoft clustering.

Which storage connectivity method must be used to meet these requirements?

- A. Internet Small Computer Systems Interface
- B. Fibre Channel over Ethernet
- C. raw device mapping
- **D.** server message block Source is from Cisco Press Hyperconverged Infrastructure Data Centers: Demystifying HCI.

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Answer: C

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