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Cisco Designing Cisco Data Center Infrastructure Sample Questions (Q133-Q138):

NEW QUESTION # 133

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. PAgP mode desirable
- B. PAgP mode auto
- C. LACP mode active
- D. LACP mode auto

Answer: C

NEW QUESTION # 134

A customer attaches an additional storage appliance to an existing Cisco UCS domain, which contains 50 virtualization hosts that require fabric failover connectivity on fabric interconnect B.

The interfaces are bound to a separate pin group to segregate traffic with a CoS value of 0 Which Cisco UCS Manager feature meets these requirements?

- A. vNIC Template
- B. vHBA Templates
- C. SAN connectivity policy
- D. storage policy

Answer: B

NEW QUESTION # 135

A network architect designs a high-availability architecture for the Cisco UCS Fabric interconnects that installed in a data center. The architecture must support clustering and redundancy. Which architecture meets these requirements?

- A. dual connections from port L1 to L2 and one connection from port L2 to L1 with Ethernet cables dual
- B. dual connections from port L1 to L1 and one connection from port L2 to L2 with Ethernet cables
- C. dual connections from port L1 to L1 and one connection from port L1 to L1 with twinax cables
- D. dual connections from port L1 to L2 and one connection from port L2 to L1 with twinax cables

Answer: B

Explanation:

https://www.cisco.com/c/en/us/td/docs/unified_computing/ucs/sw/gui/config/guide/1-0-2/b_GUI_Config_Guide/GUI_Config_Guide_chapter4.pdf

□

NEW QUESTION # 136

A failure occurs on the network between two BFD and OSPF neighbors. Drag and drop the protocol actions from the left into the correct order on the right.

□

Answer:

I

