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300-610
**Designing Cisco
Data Center
Infrastructure**



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Cisco 300-610 exam is an essential certification exam for professionals who want to validate their skills in designing Cisco data center infrastructure. 300-610 exam covers a range of topics related to data center infrastructure design, including networking, storage, compute, automation, and security. Passing 300-610 Exam is a crucial step for professionals who want to advance their career in the field of data center infrastructure design and management.

Cisco Designing Cisco Data Center Infrastructure Sample Questions (Q79-

Q84):

NEW QUESTION # 79

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:

Explanation:

NEW QUESTION # 80

Drag and drop the components from the left onto the descriptions on the right that indicate what occurs to Fibre Channel fabric when that component fails.

Answer:

Explanation:

NEW QUESTION # 81

Refer to the exhibit. A 4x10G Fibre Channel has been configured between SW1 and SW2 to carry backup traffic sourced to and from the SAN. An engineer noticed that 10G Link 1 is being used more heavily than the other links within the port channel. Which action must the engineer take on the two switches to ensure that the traffic uses all available links between SW1 and SW2?

- A. Configure exchange-based load-balancing.
- B. Configure flow-based load-balancing.
- C. Configure src-dst-ip-based load-balancing.
- D. Configure dst-mac-based load-balancing.

Answer: A

Explanation:

Fibre Channel port-channel load balancing relies on the FC "exchange" (OX_ID/DX_ID) to spread frames across member links. Enabling exchange-based hashing ensures backup traffic sessions are distributed evenly over all four 10Gbps links.

NEW QUESTION # 82

An engineer is deploying a Fabric Interconnect within a data center SAN over a Fiber Channel link in end-host mode. The hosts are connected through multiple vHBAs, each of which has been hard-pinned to a specific Fibre Channel uplink. What happens to the vHBAs if the Fibre Channel uplink port fails?

- A. The vHBAs remain operational because SAN pin groups are ignored in end host mode.
- B. The vHBAs go down and remain down until the fabric interconnect mode is changed to switch mode.
- C. The system performs repinning to an active uplink, and the vHBAs remain operational.
- D. The vHBAs go down and remain down until the uplink is restored because the system cannot perform repinning.

Answer: D

Explanation:

In Fibre Channel End-Host Mode with static pinning, each vHBA is locked ("hard-pinned") to its assigned uplink port. If that physical uplink fails, there's no automatic repinning to another uplink—so the vHBA stays down until its original path comes back up.

NEW QUESTION # 83

Drag and Drop Question

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.

