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Cisco 300-610: Designing Cisco Data Center Infrastructure is a certification exam for candidates who want to validate their knowledge and skills in designing data center infrastructure using Cisco technologies. 300-610 exam is designed to test the candidate's ability to design and implement a scalable data center infrastructure that meets the business needs of an organization. Passing 300-610 Exam will provide the candidate with a Cisco Certified Specialist - Data Center Design certification.

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Cisco Designing Cisco Data Center Infrastructure Sample Questions (Q114-Q119):

NEW QUESTION # 114

Which statement accurately describes a disjoint Layer 2 network topology in Cisco UCS infrastructure?

- A. A Cisco UCS Fabric Interconnect must be configured in switching mode.
- B. A VLAN can overlap across Layer 2 domains.
- C. Servers can use any virtual interface card.
- D. A vNIC can communicate with only one Layer 2 domain.

Answer: D

NEW QUESTION # 115

Which type of encoding is used on 8-Gbps links as compared to 10-Gbps links?

- A. 8-Gbps links use 8B/10B encoding, and 10-Gbps links use 64B/66B encoding.
- B. 8-Gbps links use 64B/66B encoding, and 10-Gbps links use 8B/10B encoding.
- C. 8-Gbps links and 10-Gbps links use 8B/10B encoding.
- D. 8-Gbps links and 10-Gbps links use 64B/66B encoding.

Answer: A

Explanation:

Reference: https://www.iol.unh.edu/sites/default/files/knowledgebase/10gec/10GbE_C149.pdf

NEW QUESTION # 116

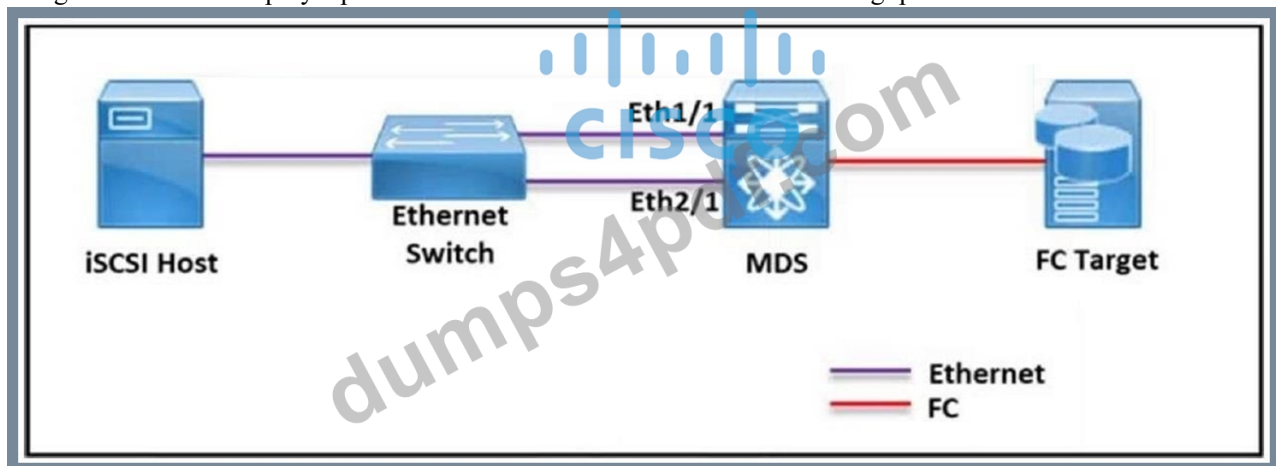
An engineer is configuring Fibre Channel policies in a service profile template. The requirement is to set the default vHBA behavior policy as part of the deployment. The Cisco UCS Manager must also create the required vHBA type based on the adapter installed on the server and associated with the service profile. Which action meets the requirements?

- A. Apply the Linux settings profile.
- B. Enable the HW Inherit settings.
- C. Set the dynamic-uuid identity.
- D. Configure the Windows settings profile.

Answer: B

NEW QUESTION # 117

Refer to the exhibit. A company plans to implement high availability between the iSCSI host and the Fibre Channel target. Which configuration must the company implement to recover from the failure of an MDS IP storage port?



- A. Configure the MDS Fibre Channel port mode to be fabric loop.
- B. Configure VRRP on the MDS Ethernet ports 1/1 and 2/1.
- C. Configure FCoE between the host NIC and MDS ports.
- D. Configure a redundant Fibre Channel link to connect the MDS and Fibre Channel target.

Answer: D

NEW QUESTION # 118

A company needs a solution to virtualize their legacy desktop computers. The solution must be highly resilient and able to withstand the loss of a data center site.

Each compute node requires a minimum of 20 disk drives.

Which solution meets these requirements?

- A. *data center site with a strict security policy that provides access to users using a bespoke software client
*solution based on Cisco HX240 compute nodes
- B. *dedicated virtual machine per hypervisors for each user in a centralized data center
*solution based on Cisco HX220 compute nodes

- Answer: C**

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