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Which two statements describe Ethernet switching mode on Cisco UCS 6100 Series Fabric Interconnects? (Choose two.)

- ☐ A. STP runs on the uplink ports of each VLAN, as defined by PVSTP+.
- ☐ B. STP runs on the uplink ports of each VLAN, as defined by MSTP.
- ☐ C. The STP parameter configuration is unsupported.
- ☐ D. The STP parameter configuration is supported.
- ☐ E. STP runs on the server ports.

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Cisco 300-610 Exam is a certification exam designed for professionals who want to validate their knowledge and skills in designing Cisco data center infrastructure. 300-610 exam is intended for those who are seeking to become certified in Cisco's Data Center Infrastructure Design specialization. It is a comprehensive exam that covers various topics related to data center design, such as network infrastructure, storage, compute, security, and automation.

Cisco Designing Cisco Data Center Infrastructure Sample Questions (Q69-Q74):

NEW QUESTION # 69

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

Answer: A

Explanation:

Servers cannot support PAgP

NEW QUESTION # 70

Which element is the main functional component of the architecture that separates the internal fabric and the external network that connects sites when VXLAN EVPN is deployed multisite?

- A. border leaf
- B. border gateway
- C. service leaf
- D. service gateway

Answer: B

Explanation:

Reference: https://dcloud-cms.cisco.com/demo_news/cisco-dcnm-11-3-for-vxlan-evpn-multi-site-deployments-lab-v1

NEW QUESTION # 71

Drag and drop the configurations from the left onto the correct policies on the right.

□

Answer:

Explanation:

□

NEW QUESTION # 72

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

□

- A. Implement HSRP of the MDS IP storage ports
- B. Configure FCoE between the host NICs and MDS ports
- C. Map the Fibre Channel target ports to one IP storage port
- D. Set up IP storage ports to export the two Fibre Channel target ports

Answer: D

Explanation:

Each IPS ports is exporting the same two Fibre Channel target ports of the storage but as different iSCSI target names if you use dynamic iSCSI targets). So the two IPS ports are exporting a total of four iSCSI target devices. These four iSCSI targets map the same two ports of the Fibre Channel target.

https://www.cisco.com/en/US/docs/storage/san_switches/mds9000/sw/rel_3_x/configuration/guid/es/cli_3_3_1/ciscsi.html

NEW QUESTION # 73

Refer to the exhibit. A Cisco engineer is configuring a Cisco UCS integrated infrastructure for SAP HANA that consists of 8 x Cisco UCS B/C480-M5 servers for SAP HANA and 4 x Cisco UCS C240-M5 C-Series rack mount servers for storage. The rack servers are equipped with Cisco VIC

1225T. The engineer plans to install RHEL8, but the boot process is interrupted at installation because the iSCSI LUNs are not recognized by the VIC adapter. After proper investigation, the engineer concludes that the initiator and target configuration that is programmed on the primary iSCSI VNIC to the operating system is missing. What is the reason for the issue?

□

- Answer: B**

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