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QUESTION 1

You are building a new IP fabric data center underlay network and want to ensure predictable load-balancing behavior for traffic traversing the fabric.

What are two approaches you should take to satisfy the requirement in this scenario? (Choose two.)

- A. Ensure that all uplinks are 40GbE.
- B. Ensure that every leaf node has a link to every other leaf node.
- C. Ensure that every leaf node has an uplink to every spine node.
- D. Ensure that all spine devices are the same switch model.

Correct Answer: CD

QUESTION 2

You are asked to enable plug-and-play for future line card switches in an active VCF without making any future Junos configuration changes. You are also required to ensure that all new line cards are automatically upgraded to the correct Junos version without any manual intervention.

In this scenario, which two actions will accomplish this task? (Choose two.)

- A. Ensure that the newly inserted line card's MAC addresses are present in the DHCP configuration for ZTP.
- B. Configure the auto-sw-update parameter on the VCF before inserting new line cards.
- C. Set the Virtual Chassis as pre-provisioned before the line cards are inserted.
- D. Set the Virtual Chassis as auto-provisioned before the line cards are inserted.

Correct Answer: BD

QUESTION 3

You are implementing perimeter security for your data center. You need to inspect all traffic at Layer 7 and ensure the failure of a port or device will not result in an interruption to traffic flows.

In this scenario, which design would satisfy these requirements?

- A. SRX using LAG
- B. MX with MC-LAG
- C. QFX Virtual Chassis
- D. SRX chassis cluster

Correct Answer: D



QUESTION 4

You are designing a Layer 3 fabric underlay using EBGp. You will implement an EVPN-signaled VXLAN overlay on the Layer 3 fabric.

In this scenario, what must you do in the underlay to ensure that the VXLAN overlay will be able to function properly?

- A. The underlay should advertise the host-connected interfaces on all leaf devices.
- B. Each device in the underlay should advertise its loopback address.
- C. The underlay should be configured with a separate VRF for each potential tenant.
- D. The underlay should support the PIM protocol.

Correct Answer: B

QUESTION 5

Which two statements define the use of route targets and route distinguishers in an EVPN? (Choose two.)

- A. Route targets ensure that routes from different clients remain unique within the data center domain.
- B. Route targets identify the VRF into which the route should be placed.
- C. Route distinguishers ensure that routes from different clients remain unique within the data center domain.
- D. Route distinguishers identify the VRF into which the route should be placed.

Correct Answer: BC

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