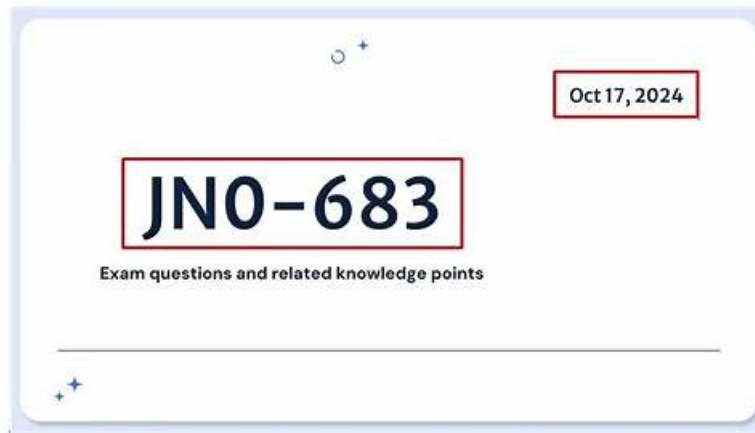


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Juniper Data Center, Professional (JNCIP-DC) Sample Questions (Q12-Q17):

NEW QUESTION # 12

Click the Exhibit button. Both DC and DC2 are using EVPN-VXLAN technology deployed using an ERB architecture. A server on the Red VLAN must communicate with a server on the Green VLAN. The Blue VLAN in DC and DC2 needs to be the same VLAN.

Which statement is correct?

- A. An interconnect is required between four leaf devices in the services blocks; the Red VLAN and the Green VLAN must be stitched and the Blue VLAN must be stretched.
- B. A lean super spine device must be added to DC and DC2; all VLANs must be stretched to the lean super spine device and the lean super spine devices must stitch all the VLANs together.
- C. The eight spine devices must be configured as border spine devices; a full mesh interconnect must exist between all eight spine devices and the Blue VLAN must be stitched together
- D. An interconnect is required between the four SRX Series devices; the Blue VLAN must be stretched and a transit VNI must be added for the Red and Green VLANs.

Answer: D

Explanation:

In an EVPN-VXLAN ERB (Edge Routed Bridging) architecture, Layer 2 VLANs can be stretched across data centers using

VXLAN, while Layer 3 communication between different VLANs requires routing at the edge. Since the Blue VLAN must remain the same across DC and DC2, it must be stretched using VXLAN. However, inter-VLAN communication (between the Red and Green VLANs) requires Layer 3 routing, which is typically handled by a services block, such as the SRX Series chassis cluster shown in the diagram.

To enable inter-VLAN communication, a transit VNI (VXLAN Network Identifier) must be introduced, allowing the Red and Green VLANs to communicate across the two data centers. The interconnect between the SRX Series devices ensures that Layer 3 routing can be performed while maintaining VXLAN encapsulation between the two sites.

NEW QUESTION # 13

Exhibit.

☐ Connections between hosts connected to Leaf 1 and Leaf-2 are not working correctly.

Referring to the exhibit, which two configuration changes are required to solve the problem? (Choose two.)

- A. Configure the set switch-options service-id 1 parameter on Leaf-2.
- B. Configure the set switch-options vrf-target target: 65000:55 parameter on Leaf-2.
- C. Configure the set switch-options vtep-source-interface 100. 0 parameter on Leaf 1.
- D. Configure the set switch-options route-distinguisher 192.168.100.51:2 parameter on Leaf 1.

Answer: A,B

Explanation:

* Review of the Exhibit:

* The exhibit shows the switch configuration for Leaf 1 and Leaf-2. The configurations include route distinguishers, VRF targets, and service IDs, all of which are crucial for ensuring proper operation in an EVPN-VXLAN environment.

* Service-ID Consistency:

* The service ID must be consistent across all participating leaf devices in the same EVPN instance to ensure that they are part of the same VXLAN overlay network.

* VRF Target Consistency:

* The vrf-target parameter must also be consistent across devices to ensure that VRFs (Virtual Routing and Forwarding instances) are correctly imported and exported between leaf nodes.

Conclusion:

* Option B:Correct-Setting the same service-id on Leaf-2 ensures that it is part of the same VXLAN overlay as Leaf 1.

* Option D:Correct-The vrf-target on Leaf-2 should match Leaf 1 to ensure consistent routing policies and proper route exchange.

NEW QUESTION # 14

Exhibit.

☐ Referring to the exhibit, the spine device has an underlay BGP group that is configured to peer with its neighbors' directly connected interfaces. Which two statements are true in this scenario? (Choose two.)

- A. Load balancing for the underlay is not configured correctly.
- B. The multihop statement is required to establish the underlay BGP sessions.
- C. Load balancing for the underlay is configured correctly.
- D. The multihop statement is not required to establish the underlay BGP sessions.

Answer: B,C

NEW QUESTION # 15

You want to convert an MX Series router from a VXLAN Layer 2 gateway to a VXLAN Layer 3 gateway for VNI 100. You have already configured an IRB interface. In this scenario, which command would you use to accomplish this task?

- A. set protocols isis interface irb.100 passive
- B. set vlans VLAN-100 13-interface irb.100
- C. set protocols ospf area 0.0.0.0 interface irb.100 passive
- D. set bridge-domains VLAN-100 routing-interface irb.100

Answer: D

NEW QUESTION # 16

You are preparing an sFlow monitoring system configuration.

In this scenario, what Information will be included in the datagram sent to the sFlow collector? (Choose two.)

- A. the source and destination VLAN for sampled packets
- B. the CRC from the sampled packet
- C. the sending device's serial number
- D. the interface through which the packets entered the agent

Answer: A,D

Explanation:

* Understanding sFlow Monitoring:

* sFlow is a packet sampling technology used to monitor traffic in a network. It sends sampled packet data and interface counters to an sFlow collector, which analyzes the traffic patterns.

* Information Included in sFlow Datagram:

* Option A: The datagram sent to the sFlow collector includes information about the interface through which the packets entered the agent (the switch or router). This is crucial for understanding where in the network the traffic was captured.

* Option D: sFlow datagrams also include the source and destination VLAN for the sampled packets. This allows for detailed analysis of the traffic flow within different VLANs.

Conclusion:

* Option A: Correct- The ingress interface is included in the sFlow datagram.

* Option D: Correct- The source and destination VLANs are also included, providing context for the sampled traffic.

NEW QUESTION # 17

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