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Juniper JN0-683 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Layer 3 Fabrics: This section measures the knowledge of professionals managing IP-based networks in data centers. It covers IP fabric architecture and routing, ensuring candidates understand how the network is structured for scalability and how traffic is routed efficiently.
Topic 2	<ul style="list-style-type: none">VXLAN: This part requires knowledge of VXLAN, particularly how the control plane manages communication between devices, while the data plane handles traffic flow. Demonstrate knowledge of how to configure, Monitor, or Troubleshoot VXLAN.
Topic 3	<ul style="list-style-type: none">EVPN-VXLAN Signaling: This section assesses an understanding of Ethernet VPN (EVPN) concepts, including route types, multicast handling, and Multiprotocol BGP (MBGP). It also covers EVPN architectures like CRB and ERB, MAC learning, and symmetric routing.

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Juniper Data Center, Professional (JNCIP-DC) Sample Questions (Q38-Q43):

NEW QUESTION # 38

What are two ways in which an EVPN-signaled VXLAN is different from a multicast-signaled VXLAN? (Choose two.)

- A. An EVPN-signaled VXLAN can perform autodiscovery of VTEPs using BGP.

- B. An EVPN-signaled VXLAN features slower and more complete convergence.
- C. An EVPN-signaled VXLAN can perform autodiscovery of VTEPs using IS-IS.
- D. An EVPN-signaled VXLAN is less resource intensive.

Answer: A,D

NEW QUESTION # 39

Why is a designated forwarder required in a multihomed CE-to-PE VXLAN environment using EVPN signalling?

- A. The designated forwarder is required to prevent flooding of MAC addresses to multihomed hosts.
- B. The designated forwarder is required to prevent packets from looping between the PEs.
- C. The designated forwarder is required to prevent duplicate packets from being received on multihomed hosts.
- D. The designated forwarder is required to prevent a traffic storm from being received on multihomed hosts.

Answer: C

Explanation:

The designated forwarder is required to prevent duplicate packets from being received on multihomed hosts: In a multihomed CE-to-PE VXLAN environment using EVPN signaling, a host may be connected to more than one PE. Without a designated forwarder, both PEs could forward the same broadcast, multicast, or unicast traffic to the multihomed host, leading to duplicate packets. The designated forwarder ensures that only one PE forwards traffic to the host, preventing this issue.

NEW QUESTION # 40

Exhibit.

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

- A. Configure the set switch-options route-distinguisher 92.168.100.50:1 parameter on Leaf-1.
- B. Configure the set switch-options vrf-target target:65000:1 parameter on Leaf-2.
- C. Configure the set switch-options vtep-source-interface irb.0 parameter on Leaf-1.
- D. Configure the set switch-options service-id 1 parameter on Leaf-2.
- E. Referring to the exhibit, which two configuration changes are required to solve the problem? (Choose two.)

Answer: A,B

NEW QUESTION # 41

Which parameter is used to associate a received route with a local VPN route table?

- A. route-target community
- B. VLAN ID
- C. route-distinguisher
- D. VNI

Answer: A

Explanation:

route-target community: The route-target community is used to associate a received route with a local VPN route table in an EVPN or MPLS VPN environment. It acts as an import and export policy for routes, ensuring that only the relevant routes are imported into a particular VRF (Virtual Routing and Forwarding instance) based on the matching route-target.

NEW QUESTION # 42

Referring to the exhibit, the spine1 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. The multihop statement is required to establish the underlay BGP sessions.
- B. The multihop statement is not required to establish the underlay BGP sessions.

- C. Load balancing for the underlay is configured correctly.
- D. Load balancing for the underlay is not configured correctly.

Answer: B,C

Explanation:

The multihop statement is not required to establish the underlay BGP sessions: In this scenario, the BGP peering is done with directly connected neighbors, so the multihop statement is not necessary. The multihop statement is typically used when BGP peers are not directly connected and are separated by intermediate devices. Since the peering is established directly between spine1 and the other devices, no multihop configuration is needed.

Load balancing for the underlay is configured correctly: The configuration shows the use of multipath with the multiple-as option, which enables ECMP (Equal-Cost Multi-Path) load balancing for the underlay network. This configuration allows for traffic to be distributed across multiple paths to the BGP neighbors, assuming multiple equal-cost paths exist, and the multiple- as option enables the use of multiple autonomous systems for load balancing.

NEW QUESTION # 43

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