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Juniper JN0-683 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• Data Center Multitenancy and Security: This section tests knowledge of single-tenant and multitenant data center setups. Candidates such as Data Center Professionals are evaluated on ensuring tenant traffic isolation at both Layer 2 and Layer 3 levels in shared infrastructure environments.
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">• Data Center Deployment and Management: This section assesses the expertise of data center networking professionals like architects and engineers, focusing on key deployment concepts. Topics include Zero-touch provisioning (ZTP), which automates device setup in data centers without manual input.

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Juniper Data Center, Professional (JNCIP-DC) Sample Questions (Q19-Q24):

NEW QUESTION # 19

Given the configuration shown in the exhibit, why has the next hop remained the same for the EVPN routes advertised to the peer 203.0.113.2?

- A. EVPN routes cannot have the next hop changed.

- B. The vpn-apply-export parameter must be applied to this peer.
- C. The export policy is incorrectly configured.
- D. The vrf-export parameter must be applied.

Answer: B

Explanation:

The vpn-apply-export parameter must be applied to this peer: In the given configuration, the policy statement CHANGE_NH is defined to change the next-hop IP for routes. However, the vpn-apply-export parameter is missing, which is necessary for applying export policies to routes associated with a particular VPN. Without this parameter, the export policy does not apply to the EVPN routes, and thus the next-hop remains unchanged.

NEW QUESTION # 20

Which two statements are true about EVPN routes for Data Center Interconnect? (Choose two.)

- A. Type 5 EVPN routes do not require a VXLAN tunnel to the protocol next hop.
- B. Type 5 EVPN routes require a VXLAN tunnel to the protocol next hop.
- C. Type 2 EVPN routes require a VXLAN tunnel to the protocol next hop.
- D. Type 2 EVPN routes do not require a VXLAN tunnel to the protocol next hop.

Answer: A,D

Explanation:

* Type 2 EVPN Routes:

* Type 2 routes advertise MAC addresses within an EVPN instance and are used primarily for Layer 2 bridging. These routes do not require a VXLAN tunnel to the protocol next hop because they operate within the same Layer 2 domain.

* Type 5 EVPN Routes:

* Type 5 routes are used to advertise IP prefixes (Layer 3 routes) within EVPN. Similar to Type 2 routes, they do not require a VXLAN tunnel to the protocol next hop because they represent L3 routes, which are managed at the routing layer without the need for VXLAN encapsulation.

Conclusion:

* Option B: Correct-Type 2 routes do not need a VXLAN tunnel to the next hop, as they are used for Layer 2.

* Option D: Correct-Type 5 routes also do not need a VXLAN tunnel because they operate at Layer 3, handling IP prefixes.

NEW QUESTION # 21

Exhibit.

Referring to the exhibit, Host1 (10.1.1.1) is failing to communicate with Host2 (10.1.2.1) in a data center that uses an ERB architecture. What do you determine from the output?

- A. Host1 and Host2 are directly connected to leaf1.
- B. The traffic is failing because load balancing is not configured correctly.
- C. The irb.20 interface is not configured on leaf1.
- D. The traffic is entering the VXLAN tunnel.

Answer: D

Explanation:

Understanding the Problem:

* Host1 (10.1.1.1) is failing to communicate with Host2 (10.1.2.1) within an EVPN-VXLAN environment using ERB architecture.

Analysis of the Exhibit:

* The provided output includes information from the show route forwarding-table matching command for IP 10.1.2.1. The next hop is shown as vtep.32769, which indicates that the traffic destined for 10.1.2.1 is being forwarded into the VXLAN tunnel with the correct VTEP (VXLAN Tunnel Endpoint).

Conclusion:

* Option B: Correct-The traffic from Host1 is entering the VXLAN tunnel, as evidenced by the next hop pointing to a VTEP.

However, the issue could lie elsewhere, possibly with the remote VTEP, routing configurations, or the receiving leaf/spine devices.

NEW QUESTION # 22

You are asked to interconnect two data centers using a method that provides EVPN Type 2 connectivity, is highly scalable, and limits VXLAN tunnels between border leaf devices. What will satisfy these requirements?

- A. EVPN Type 2 stretch
- B. over the top full-mesh interconnect
- C. IP VPN
- **D. Type 2 seamless stitching**

Answer: D

Explanation:

* Requirement Analysis:

* The scenario requires a solution to interconnect two data centers that supports EVPN Type 2 connectivity. The solution must be highly scalable and must minimize the number of VXLAN tunnels between border leaf devices.

* Understanding Type 2 Seamless Stitching:

* Option D: Type 2 seamless stitching is a method used in EVPN to provide Layer 2 connectivity (such as MAC address mobility) across different VXLAN segments. It is scalable because it allows only necessary tunnels to be established between border leaf devices, reducing the overhead of maintaining a full mesh of VXLAN tunnels.

Conclusion:

* Option D: Correct-Type 2 seamless stitching satisfies the requirement by enabling scalable, efficient interconnection of two data centers with minimal VXLAN tunnels.

NEW QUESTION # 23

Exhibit.

You are troubleshooting a DCI connection to another data center. The BGP session to the provider is established, but the session to Border-Leaf-2 is not established. Referring to the exhibit, which configuration change should be made to solve the problem?

- **A. delete protocols bgp group OVERLAY accept-remote-nexthop**
- B. set protocols bgp group PROVIDER export LOOPBACKS
- C. set protocols bgp group overlay export loopbacks
- D. delete protocols bgp group UNDERLAY advertise-external

Answer: A

Explanation:

* Understanding the Configuration:

* The exhibit shows a BGP configuration on a Border-Leaf device. The BGP group UNDERLAY is used for the underlay network, OVERLAY for EVPN signaling, and PROVIDER for connecting to the provider network.

* The OVERLAY group has the accept-remote-nexthop statement, which is designed to accept the next-hop address learned from the remote peer as is, without modifying it.

* Problem Identification:

* The BGP session to Border-Leaf-2 is not established. A common issue in EVPN-VXLAN environments is related to next-hop reachability, especially when accept-remote-nexthop is configured.

* In typical EVPN-VXLAN setups, the next-hop address should be reachable within the overlay network. However, the accept-remote-nexthop can cause issues if the next-hop IP address is not directly reachable or conflicts with the expected behavior in the overlay.

* Corrective Action:

* D. delete protocols bgp group OVERLAY accept-remote-nexthop: Removing this command will ensure that the device uses its own IP address as the next-hop in BGP advertisements, which is standard practice in many EVPN-VXLAN setups. This change should help establish the BGP session with Border-Leaf-2.

Data Center References:

* Proper handling of BGP next-hop attributes is critical in establishing and maintaining stable BGP sessions, especially in complex multi-fabric environments like EVPN-VXLAN. Removing accept-remote-nexthop aligns with best practices in many scenarios.

NEW QUESTION # 24

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