

2026 JN0-683 New Braindumps Files | 100% Free Data Center, Professional (JNCIP-DC) Latest Cram Materials



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Juniper JN0-683 Exam Syllabus Topics:

Topic	Details
Topic 1	<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.
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.
Topic 4	<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.

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(JNCIP-DC) (JN0-683) formats of UpdateDumps are according to the latest content of the Juniper JN0-683 examination.

Juniper Data Center, Professional (JNCIP-DC) Sample Questions (Q47-Q52):

NEW QUESTION # 47

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

Answer: C

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 # 48

Exhibit.

Referring to the exhibit, when Host A sends an ARP request for Host B's IP address, which Junos feature does leaf1 require to send an ARP response back to Host A without having to send a broadcast frame over the fabric?

- A. DAD
- B. GARP
- C. proxy ARP
- D. proxy NDP

Answer: C

Explanation:

* Scenario Overview:

* In the exhibit, Host A is trying to resolve Host B's IP address (10.10.1.2) through ARP (Address Resolution Protocol). Normally, an ARP request would be broadcasted over the network, and the host owning the IP address (Host B) would respond.

* Role of Proxy ARP:

* Option A:Proxy ARP allows a router or switch (in this case, leaf1) to respond to ARP requests on behalf of another host. Leaf1, knowing the MAC address of Host B through the EVPN MAC advertisement, can reply to Host A's ARP request directly without broadcasting the request across the entire network fabric. This feature reduces unnecessary traffic and increases network efficiency.

Conclusion:

* Option A:Correct-Proxy ARP enables leaf1 to respond to Host A's ARP request for Host B's IP without broadcasting over the IP fabric, thus providing the ARP response locally.

NEW QUESTION # 49

You are deploying multiple Juniper switches at the same location. Your switches are currently using the factory-default configuration. In this scenario, which two statements are correct? (Choose two.)

- A. The switch will try to request an IP address from a DHCP server using all interfaces that are connected and are operational.
- B. The DHCP server configuration can provide Junos version requirements to DHCP clients.

- C. The DHCP server configuration cannot provide Junos version requirements to DHCP clients.
- D. The switch will try to request an IP address from a DHCP server using only the management interface.

Answer: A,B

Explanation:

By default, Juniper switches with factory-default configurations attempt to obtain an IP address via DHCP on any connected and operational interface, not just the management interface.

The DHCP server configuration can include options to provide Junos version requirements, such as bootfile information, to DHCP clients for automated provisioning or upgrades.

NEW QUESTION # 50

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

Answer: A,D

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 # 51

You want to ensure that VXLAN traffic from the xe-0/0/12 interface is being encapsulated by logical vtep.32770 and sent to a remote leaf device.

In this scenario, which command would you use to verify that traffic is flowing?

- A. show interfaces terse vtep.32770 statistics
- B. show interface terse vtep.32770
- C. show interfaces vtep.32770 detail
- D. monitor traffic interface xe-0/0/12

Answer: C

Explanation:

show interfaces vtep.32770 detail: This command shows detailed counters, including encapsulation and decapsulation statistics, allowing you to confirm that VXLAN traffic is being encapsulated and forwarded through the VTEP interface.

<https://www.juniper.net/documentation/us/en/software/junos/cli-reference/topics/ref/command/show-interfaces-detail.html>

NEW QUESTION # 52

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