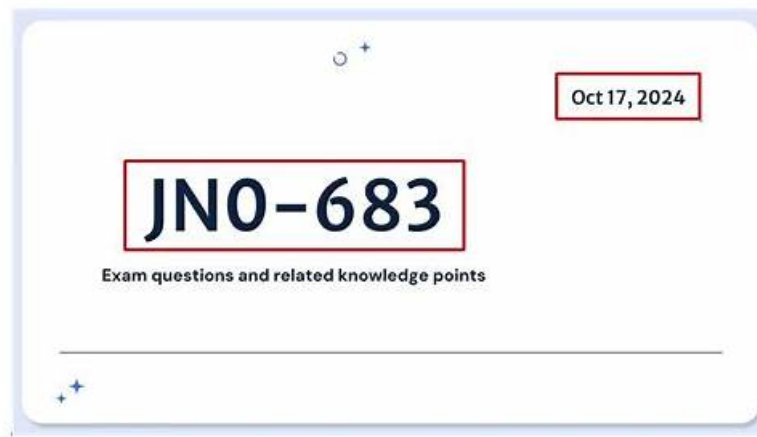


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Juniper Data Center, Professional (JNCIP-DC) Sample Questions (Q51-Q56):

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

Answer: D

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->

NEW QUESTION # 52

You are asked to interconnect two of your company's data centers across the IP backbone. Both data centers have their own unique IP space and do not require any bridging.

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

- A. Configure peering for EVPN between border leaf nodes in each data center.
- B. Configure peering for EVPN between all leaf nodes within each data center.
- C. Configure a Type 2 EVPN route for each unique prefix.
- D. Configure a Type 5 EVPN route for each unique prefix.

Answer: A,D

Explanation:

Configure peering for EVPN between border leaf nodes in each data center: In order to interconnect the data centers across the IP backbone, you would configure EVPN peering between the border leaf nodes in each data center. Border leaf nodes act as the gateway between the local data center and the external network (in this case, the inter-data-center IP backbone). This ensures that the data centers can communicate and exchange routing information.

Configure a Type 5 EVPN route for each unique prefix: Type 5 EVPN routes are used for inter-subnet communication (i.e., for advertising IP prefixes between data centers). Since the data centers have unique IP address spaces and do not require bridging, Type 5 routes are appropriate for advertising these unique prefixes across the data centers.

NEW QUESTION # 53

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

Answer: C

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 # 54

Referring to the exhibit, which statement is correct?

□

- A. VNI 100 is not configured on the remote VTEP.
- B. The MAC address is known but not reachable by the remote VTEP.
- C. The remote VTEP is not responding.
- D. The MAC address is unknown and not in the forwarding table of the remote VTEP.

Answer: D

Explanation:

The output shows a VXLAN ping test using ping overlay to verify VXLAN reachability between VTEPs (Virtual Tunnel Endpoints). The test successfully reaches the remote VTEP

192.168.2.20, meaning the VXLAN tunnel is functional. However, the response indicates "End-System Not Present," which means that while the VXLAN segment is active on the remote VTEP, the specified MAC address (00:00:5E:00:53:CC) is not known in the forwarding table of the remote VTEP.

NEW QUESTION # 55

Referring to the exhibit, why is the active source field blank for the entry that uses the 00:0c:29:e8:b7:39 MAC address?

- A. The ARP lookup for this host has failed.
- B. This entry is associated with a multicast EVPN route.
- **C. The host for this entry is locally connected to leaf1.**
- D. The EVPN route for this host does not have a valid next hop.

Answer: C

Explanation:

In an Ethernet switching table, if a MAC address is learned on a local interface (e.g., xe-0/0/4.0), the active source will be blank since the source is local and not learned via EVPN from another VTEP or remote site.

Remote entries (learned via VXLAN/EVPN) typically display the VTEP information as the active source; local entries do not populate this field.

NEW QUESTION # 56

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