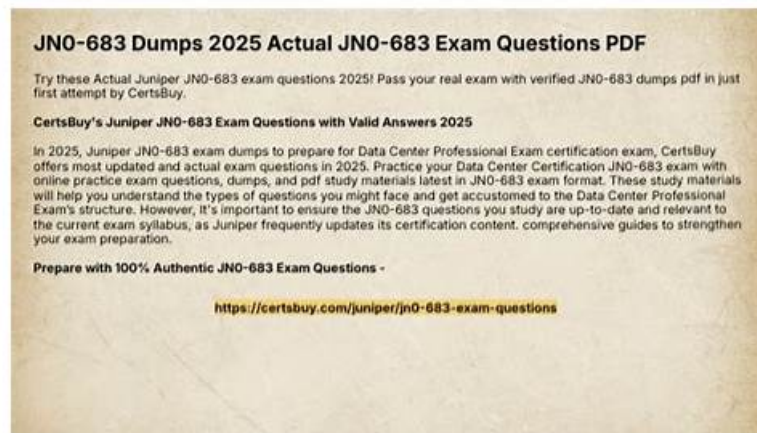


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Juniper Data Center, Professional (JNCIP-DC) Sample Questions (Q53-Q58):

NEW QUESTION # 53

Which two statements are true about IP fabrics using unnumbered BGP? (Choose two.)

- A. Unnumbered BGP requires that family inet is configured on each interface.
- B. Unnumbered BGP peering automatically provisions IPv6 peering.
- C. Unnumbered BGP requires that family inet6 is configured on each interface.
- D. Unnumbered BGP peering automatically provisions IPv4 peering.

Answer: C,D

Explanation:

<https://www.juniper.net/documentation/us/en/software/nce/nce-225-bgp-unnumbered/index.html>

NEW QUESTION # 54

You are asked to configure telemetry on the OFX Series devices in your data center fabric. You want to use sensors that have a vendor-neutral data model. Which type of sensor should you use in this scenario?

- A. JTI OpenConfig sensors
- B. JTI native sensors
- C. analog sensors
- D. Python sensors

Answer: A

Explanation:

JTI OpenConfig sensors: OpenConfig sensors are part of a vendor-neutral data model that supports telemetry in a standardized format across multiple vendors. They allow for the integration of telemetry data into network management platforms that support the OpenConfig model, ensuring interoperability and flexibility in a multi-vendor environment, making them ideal for a vendor-neutral telemetry solution.

NEW QUESTION # 55

Exhibit.

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

Answer: B,C

Explanation:

* Understanding BGP Configuration in the Exhibit:

* The exhibit shows a BGP configuration on spine1 with a group named underlay, configured to peer with directly connected interfaces of other devices in the network.

* Multipath multiple-as: This statement allows the router to install multiple paths in the routing table for routes learned from different ASes, facilitating load balancing.

* Key Statements:

* A. The multihop statement is not required to establish the underlay BGP sessions: In this case, the BGP peers are directly connected (as indicated by their neighbor IP addresses), so the multihop statement is unnecessary. Multihop is typically used when BGP peers are not directly connected and packets need to traverse multiple hops.

* D. Load balancing for the underlay is configured correctly: The multipath { multiple-as; } statement in the configuration enables load balancing across multiple paths from different autonomous systems, which is appropriate for underlay networks in data center fabrics.

* Incorrect Statements:

* C. The multihop statement is required to establish the underlay BGP sessions: This is incorrect because the peers are directly connected, making the multihop statement unnecessary.

* B. Load balancing for the underlay is not configured correctly: This is incorrect because the configuration includes the necessary multipath settings for load balancing.

Data Center References:

* BGP configurations in EVPN-VXLAN underlay networks are crucial for ensuring redundancy, load balancing, and efficient route propagation across the data center fabric.

NEW QUESTION # 56

Exhibit.

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

- A. Configure the set switch-options route-distinguisher i92.168.100.50:1 parameter on Leaf-1.
- B. Referring to the exhibit, which two configuration changes are required to solve the problem? (Choose two.)

- C. Configure the set switch-options service-id 1 parameter on Leaf-2.
- D. Configure the set switch-options vtep-source-interface irb.0 parameter on Leaf-1.
- E. Configure the set switch-options vrf-target target:65000:1 parameter on Leaf-2.

Answer: A,E

NEW QUESTION # 57

You are deploying a new network to support your AI workloads on devices that support at least 400 Gbps Ethernet. There is no requirement for any Layer 2 VLANs in this network. Which network architecture would satisfy this requirement?

- A. an IP fabric using EBGp
- B. an IP fabric with an EVpn-VxLAN architecture
- C. an IP fabric using the EVpn-MPLS architecture
- D. an IP fabric using PIM-SM to signal VxLAN overlay

Answer: A

Explanation:

For high-performance AI workloads requiring speeds of 400 Gbps or more, a pure Layer 3 IP fabric using EBGp underlay routing is typically deployed for scalability and efficiency. This avoids the complexities of Layer 2 VLANs and minimizes oversubscription. EBGp-based IP fabrics are common in modern data centers to provide large-scale, scalable, and high-bandwidth connectivity between leaves and spines with VxLAN or other overlays as appropriate but without mandatory Layer 2 VLANs. EBGp-based IP fabrics typically provide a pure Layer 3 routing underlay that scales easily with high port speeds such as 400Gbps.

NEW QUESTION # 58

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