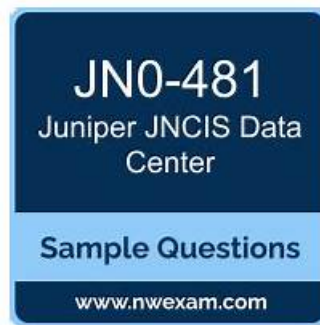


2026 JN0-481: The Best Exam Data Center, Specialist (JNCIS-DC) PDF



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Juniper Data Center, Specialist (JNCIS-DC) Sample Questions (Q31-Q36):

NEW QUESTION # 31

You are working with a three-stage IP fabric using EBGp for peering. In this scenario, which two actions are required to implement ECMP? (Choose two.)

- A. Use a load balancing policy applied to the forwarding table as an export policy.
- B. Use a load balancing policy applied to BGP as an import policy.
- C. Use the multipath multiple-as BGP parameter.
- D. Use a load balancing policy applied to BGP as an export policy.

Answer: C,D

Explanation:

To implement ECMP in IP fabric using EIGRP, you need to enable BGP to install multiple equal-cost paths in the routing table and to advertise them to the peers.

NEW QUESTION # 32

How does Intent-Based Analytics align with the principles of intent-based networking in terms of data exploration and analysis?

- A. By facilitating dynamic queries for intent-based data exploration
- B. By managing employee property allocations in the data center
- C. By predicting future changes in the network environment
- D. By providing real-time weather updates for the data center location

Answer: A

NEW QUESTION # 33

Multitenancy for applications is achieved by creating virtual networks (VNs) within which construct?

- A. routing zone
- B. routing table
- C. security policy
- D. connectivity template

Answer: A

Explanation:

A routing zone is an L3 domain, the unit of tenancy in multi-tenant networks. You create routing zones for tenants to isolate their IP traffic from one another, thus enabling tenants to re-use IP subnets. In addition to being in its own VRF, each routing zone can be assigned its own DHCP relay server and external system connections. You can create one or more virtual networks within a routing zone, which means a tenant can stretch its L2 applications across multiple racks within its routing zone.

NEW QUESTION # 34

What is the purpose of using a routing zone inside Juniper Apstra software?

- A. A routing zone is defined to secure the routing protocols.
- B. A routing zone defined at the Apstra manager level requires firewalls to be deployed.
- C. A routing zone is used to enable L4-L7 inspection inside the fabric.
- D. A routing zone is used to enable the communication between two VNIs within a VRF.

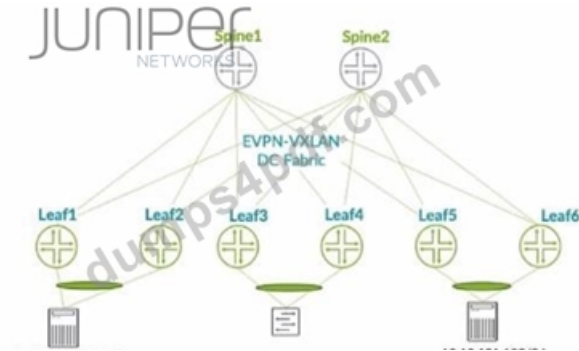
Answer: D

Explanation:

A routing zone is an L3 domain, the unit of tenancy in multi-tenant networks. You create routing zones for tenants to isolate their IP traffic from one another, thus enabling tenants to re-use IP subnets. In addition to being in its own VRF, each routing zone can be assigned its own DHCP relay server and external system connections. You can create one or more virtual networks within a routing zone, which means a tenant can stretch its L2 applications across multiple racks within its routing zone. For virtual networks with Layer 3 SVI, the SVI is associated with a Virtual Routing and Forwarding (VRF) instance for each routing zone isolating the virtual network SVI from other virtual network SVIs in other routing zones.

NEW QUESTION # 35

In the EVPN-VXLAN data center fabric bridged overlay architecture shown in the exhibit, the servers are connected to Leaf1 and Leaf6 using the same virtual network identifier (VNI). Which two statements are correct in this scenario? (Choose two.)



- A. The underlay must use IRB interfaces.
- **B. The underlay EBGp peering's must be established between leaf and spine devices.**
- **C. Loopback IPv4 addresses must be advertised into the EBGp underlay from leaf and spine devices.**
- D. The underlay must be provisioned with PIMv2.

Answer: B,C

Explanation:

In the EVPN-VXLAN data center fabric bridged overlay architecture shown in the exhibit, the servers are connected to Leaf1 and Leaf6 using the same virtual network identifier (VNI). This means that the servers belong to the same Layer 2 domain and can communicate with each other using VXLAN tunnels across the fabric. The underlay network provides the IP connectivity between the leaf and spine devices, and it uses EBGp as the routing protocol. Therefore, the following two statements are correct in this scenario:

Loopback IPv4 addresses must be advertised into the EBGp underlay from leaf and spine devices. This is because the loopback addresses are used as the source and destination IP addresses for the VXLAN tunnels, and they must be reachable by all the devices in the fabric.

The loopback addresses are also used as the router IDs and the BGP peer addresses for the EBGp sessions.

The underlay EBGp peering's must be established between leaf and spine devices. This is because the EBGp sessions are used to exchange the underlay routing information and the EVPN routes for the overlay network. The EBGp sessions are established using the loopback addresses of the devices, and they follow a spine-and-leaf topology, where each leaf device peers with all the spine devices, and each spine device peers with all the leaf devices.

NEW QUESTION # 36

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