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Juniper Data Center, Professional (JNCIP-DC) Sample Questions (Q43-Q48):

NEW QUESTION # 43

You are designing an IP fabric for a large data center, and you are concerned about growth and scalability. Which two actions would you take to address these concerns? (Choose two.)

- A. Design a three-stage Clos IP fabric.
- B. Use EX4300 Series devices as the spine devices.
- C. Design a five-stage Clos IP fabric.
- D. Use QFX5700 Series devices as the super spines.

Answer: C,D

Explanation:

Design a five-stage Clos IP fabric: A five-stage Clos fabric architecture provides greater scalability and can support larger numbers of spine and leaf switches compared to a traditional three-stage Clos fabric, thus better addressing growth.

Use QFX5700 Series devices as the super spines: The QFX5700 series is a high-performance switch suitable for use as super-spines in large-scale data center IP fabrics. These devices offer high throughput and low latency, making them ideal for managing the large amount of traffic typically seen in high-growth environments. Using such devices for the super-spine layer will support scalability and performance as the data center grows.

NEW QUESTION # 44

You are deploying an IP fabric using EBGp and notice that your leaf devices are advertising and receiving all the routes. However, the routes are not installed in the routing table and are marked as hidden.

Which two statements describe how to solve the issue? (Choose two.)

- A. You need to configure as-override.
- B. You need to configure loops 2.
- C. You need to configure a next-hop self policy.
- D. You need to configure multipath multiple-as.

Answer: C,D

Explanation:

* Issue Overview:

* The leaf devices in an IP fabric using eBGP are advertising and receiving all routes, but the routes are not being installed in the routing table and are marked as hidden. This typically indicates an issue with the BGP configuration, particularly with next-hop handling or AS path concerns.

* Corrective Actions:

* B. You need to configure a next-hop self policy: This action ensures that the leaf devices modify the next-hop attribute to their own IP address before advertising routes to their peers. This is particularly important in eBGP setups where the next-hop may not be directly reachable by other peers.

* D. You need to configure multipath multiple-as: This setting allows the router to accept multiple paths from different autonomous systems (ASes) and use them for load balancing.

Without this, the BGP process might consider only one path and mark others as hidden.

* Incorrect Statements:

* A. You need to configure as-override: AS-override is used to replace the AS number in the AS- path attribute to prevent loop detection issues in MPLS VPNs, not in a typical eBGP IP fabric setup.

* C. You need to configure loops 2: There is no specific BGP command loops 2 relevant to resolving hidden routes in this context. It might be confused with allow-as-in, which is used to allow AS path loops under certain conditions.

Data Center References:

* Proper BGP configuration is crucial in IP fabrics to ensure route propagation and to prevent routes from being marked as hidden. Configuration parameters like next-hop self and multipath multiple-as are common solutions to ensure optimal route installation and load balancing in a multi-vendor environment.

NEW QUESTION # 45

Which parameter is used to associate a received route with a local VPN route table?

- A. VLAN ID
- B. route-target community
- C. VNI
- D. route-distinguisher

Answer: B

Explanation:

route-target community: The route-target community is used to associate a received route with a local VPN route table in an EVPN or MPLS VPN environment. It acts as an import and export policy for routes, ensuring that only the relevant routes are imported into a particular VRF (Virtual Routing and Forwarding instance) based on the matching route-target.

NEW QUESTION # 46

You are deploying an IP fabric using EBGp and notice that your leaf devices are advertising and receiving all the routes. However, the routes are not installed in the routing table and are marked as hidden.

Which two statements describe how to solve the issue? (Choose two.)

- A. You need to configure multipath multiple-as.
- B. You need to configure as-override.
- C. You need to configure loops 2.
- D. You need to configure a next-hop self policy.

Answer: C,D

Explanation:

You need to configure a next-hop self policy: When using EBGP, the next-hop IP address in the routing advertisements might not be reachable from the receiving device, causing the routes to be marked as hidden. By configuring the next-hop-self policy, the leaf devices will change the next-hop IP to their own IP address for the routes they advertise, making them reachable within the fabric and allowing the routes to be installed in the routing table.

You need to configure loops 2: When all leaves share the same AS (common-AS design), BGP loop prevention drops routes learned from the same AS. Configuring loops 2 allows the leaf to accept routes with its own AS in the path twice, which is needed in an eBGP IP fabric with repeated AS numbers.

NEW QUESTION # 47

You manage an IP fabric with an EVPN-VXLAN overlay. You have multiple tenants separated using multiple unique VRF instances. You want to determine the routing information that belongs in each routing instance's routing table.

In this scenario, which property is used for this purpose?

- A. the VRF table label
- B. the VRF target community
- C. the routing instance type
- **D. the route distinguisher value**

Answer: D

Explanation:

* Understanding VRF and Routing Instances:

* In an EVPN-VXLAN overlay network, multiple tenants are separated using unique VRF (Virtual Routing and Forwarding) instances. Each VRF instance maintains its own routing table, allowing for isolated routing domains within the same network infrastructure.

* Role of Route Distinguisher:

* Route Distinguisher (RD): The RD is a unique identifier used in MPLS and EVPN environments to distinguish routes belonging to different VRFs. The RD is prepended to the IP address in the route advertisement, ensuring that routes from different tenants remain unique even if they use the same IP address range.

* Correct Property:

* D. the route distinguisher value: This is the correct answer because the RD is crucial in determining which routing information belongs to which VRF instance. It ensures that each VRF's routing table only contains relevant routes, maintaining isolation between tenants.

Data Center References:

* The RD is a key element in MPLS and EVPN-based multi-tenant environments, ensuring proper routing segregation and isolation for different VRFs within the data center fabric.

NEW QUESTION # 48

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