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Juniper Data Center, Professional (JNCIP-DC) Sample Questions (Q34-Q39):

NEW QUESTION # 34

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

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

Answer: A,B

Explanation:

BGP unnumbered peering uses only link-local IPv6 addresses on interfaces to automatically discover and establish BGP peer sessions. No routable IP addresses are required on the underlay interfaces.

You must configure the interfaces with family inet6 to enable the link-local IPv6 addresses used for peering.

The BGP peering session is dynamically created based on interface names, which simplifies the configuration significantly compared to manual peering with routable IP addresses.

The peer IP and remote AS numbers are automatically configured for BGP unnumbered peering.

This means unnumbered BGP automatically provisions IPv6 peering using the link-local addresses.

It also supports IPv4 route exchange over the IPv6 next-hop established by unnumbered BGP.

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

NEW QUESTION # 35

What are three actions available for MAC move limiting? (Choose three.)

- A. log
- B. shutdown
- C. filter
- D. enable
- E. drop

Answer: A,B,E

Explanation:

* MAC Move Limiting:

* MAC move limiting is a security feature used in network switches to detect and mitigate rapid changes in MAC address locations, which could indicate a network issue or an attack such as MAC flapping or spoofing.

* When a MAC address is learned on a different interface than it was previously learned, the switch can take various actions to prevent potential issues.

* Available Actions:

* A. drop: This action drops packets from the MAC address if it violates the move limit, effectively blocking communication from the offending MAC address.

* D. log: This action logs the MAC move event without disrupting traffic, allowing network administrators to monitor and investigate the event.

* E. shutdown: This action shuts down the interface on which the MAC address violation occurred, effectively stopping all traffic on that interface to prevent further issues.

* Other Actions (Not Correct):

* B. filter: Filtering is not typically associated with MAC move limiting; it generally refers to applying ACLs or other mechanisms to filter traffic.

* C. enable: This is not an action related to MAC move limiting, as it does not represent a specific reaction to a MAC move event.

Data Center References:

* MAC move limiting is crucial for maintaining network stability and security, particularly in environments with dynamic or large-scale Layer 2 networks where MAC addresses might frequently change locations.

NEW QUESTION # 36

Click the Exhibit button. You are deploying a VXLAN overlay with EVPN as the control plane in an ERB architecture.

Referring to the exhibit, which three statements are correct about where the VXLAN gateways will be placed? (Choose three.)

□

- A. Only the border and leaf devices will have L3 VXLAN gateways.
- B. Only the spine devices will have L2 VXLAN gateways.
- C. Spine devices will have no VXLAN gateways.
- D. All leaf devices will have L3 VXLAN gateways.
- E. All leaf devices will have L2 VXLAN gateways.

Answer: A,C,E

Explanation:

Spine devices will have no VXLAN gateways: In a typical VXLAN-based architecture with EVPN, spine devices do not function as VXLAN gateways. Their role is to provide connectivity and forwarding for VXLAN traffic, but they do not act as gateways for Layer 2 or Layer 3.

Only the border and leaf devices will have L3 VXLAN gateways: In an EVPN-VXLAN setup, L3 VXLAN gateways are typically placed on the border and leaf devices. These devices are responsible for bridging between Layer 2 and Layer 3 domains, handling routing for traffic that needs to go between different VXLAN segments or between VXLAN and external networks.

All leaf devices will have L2 VXLAN gateways: Leaf devices often function as L2 VXLAN gateways. They handle the bridging between VXLAN segments and provide Layer 2 connectivity for hosts within the same VXLAN.

NEW QUESTION # 37

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 PIM-SM to signal VXLAN overlay
- B. an IP fabric using EBGp
- C. an IP fabric with an EVPN-VXLAN architecture
- D. an IP fabric using the EVPN-MPLS architecture

Answer: B

Explanation:

* Requirements for AI Workloads:

* The scenario requires a network that supports at least 400 Gbps Ethernet and does not require Layer 2 VLANs. This setup is well-suited for a pure Layer 3 network, which can efficiently route traffic between devices without the overhead or complexity of maintaining Layer 2 domains.

* Choosing the Right Network Architecture:

* Option D: An IP fabric using EBGp (External BGP) is ideal for this scenario. In a typical IP fabric, EBGp is used to handle routing between spine and leaf switches, creating a scalable and efficient network. Since there is no need for Layer 2 VLANs, the pure IP fabric design with EBGp provides a straightforward and effective solution.

* Options A, B, and C involve more complex architectures (like VXLAN or EVPN), which are unnecessary when there's no requirement for Layer 2 overlays or VLANs.

Conclusion:

* Option D: Correct - An IP fabric with EBGp is the most suitable and straightforward architecture for a network that needs to support high-speed AI workloads without Layer 2 VLANs.

NEW QUESTION # 38

Exhibit.

You are troubleshooting an IP fabric (in your data center). You notice that your traffic is not being load balanced to your spine devices from your leaf devices. Referring to the configuration shown in the exhibit, what must be configured to solve this issue?

- A. The load-balance policy must be applied as an export policy to your BGP
- B. The load-balance policy must be applied to the forwarding table under the routing-options hierarchy.
- C. The load-balance policy must have a from statement that matches on protocol bgp.
- D. The multipath multiple-as configuration must be configured for each peer in the BGP spine group.

Answer: D

Explanation:

* IP Fabric Load Balancing:

* In the provided configuration, traffic is not being load-balanced to the spine devices. The issue likely relates to how BGP routes

are being selected and whether Equal-Cost Multi-Path (ECMP) is functioning correctly.

* Multipath Multiple-AS:

* Option B: The multipath multiple-as configuration is essential when using BGP in an IP fabric where devices belong to different Autonomous Systems (AS). This setting allows BGP to consider multiple paths (even across different AS numbers) as equal cost, enabling ECMP and proper load balancing across spine devices.

Conclusion:

* Option B: Correct- The multipath multiple-as configuration is necessary for achieving ECMP and effective load balancing in a multi-AS BGP environment.

NEW QUESTION # 39

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