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Juniper Data Center, Professional (JNCIP-DC) Sample Questions (Q27-Q32):

NEW QUESTION # 27
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 a Type 5 EVPN route for each unique prefix.
- B. Configure peering for EVPN between border leaf nodes in each data center.
- C. Configure peering for EVPN between all leaf nodes within each data center.
- D. Configure a Type 2 EVPN route for each unique prefix.

Answer: A,B

Explanation:
* Interconnecting Data Centers:
* The scenario requires interconnecting two data centers with unique IP spaces across an IP backbone. The key point is that bridging is not required, so Layer 3 routing methods must be used.
* EVPN Configuration:
* Option B:Establishing EVPN peering between the border leaf nodes in each data center is the most appropriate solution as it allows for exchanging routing information between the two data centers. This ensures that the routes are properly distributed without the need for L2 bridging.
* Option C:Configuring Type 5 EVPN routes is necessary for advertising IP prefixes (Layer 3 routes) across the EVPN. Type 5 routes allow for the exchange of IP prefixes between the two data centers, enabling the necessary routing functionality without the need for bridging.
Conclusion:
* Option B:Correct-Peering between border leaf nodes sets up the necessary route exchange between data centers.
* Option C:Correct-Type 5 EVPN routes are essential for exchanging Layer 3 prefixes between data centers.

NEW QUESTION # 28
Which two statements are true about EVPN routes for Data Center Interconnect? (Choose two.)

- A. Type 2 EVPN routes require a VXLAN tunnel to the protocol next hop.
- B. Type 5 EVPN routes do not require a VXLAN tunnel to the protocol next hop.
- C. Type 5 EVPN routes require a VXLAN tunnel to the protocol next hop.
- D. Type 2 EVPN routes do not require a VXLAN tunnel to the protocol next hop.

Answer: A,B

Explanation:
Type 5 EVPN routes (IP Prefix Routes) are used for Layer 3 (IP) interconnects between data centers. These routes do not require a VXLAN tunnel because they are IP-routed instead of being MAC-based like Type 2 routes. The next-hop resolution happens at the IP layer, not at the VXLAN tunnel level.
Type 2 EVPN routes (MAC/IP Advertisement Routes) are used to transport MAC addresses and associated IP addresses of endpoints. Since Type 2 routes are Layer 2-based, they require a VXLAN tunnel between the VTEPs (Virtual Tunnel Endpoints) to forward Ethernet frames correctly.

NEW QUESTION # 29
What are two ways in which an EVPN-signaled VXLAN is different from a multicast-signaled VXLAN? (Choose two.)

- A. An EVPN-signaled VXLAN can perform autodiscovery of VTEPs using BGP.
- B. An EVPN-signaled VXLAN features slower and more complete convergence.
- C. An EVPN-signaled VXLAN is less resource intensive.
- D. An EVPN-signaled VXLAN can perform autodiscovery of VTEPs using IS-IS.

Answer: A,C

NEW QUESTION # 30
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 the EVPN-MPLS architecture
- B. an IP fabric using PIM-SM to signal VXLAN overlay
- C. an IP fabric with an EVPN-VXLAN architecture

- D. an IP fabric using EBGP

Answer: D

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 # 31
Click the Exhibit button. You want to enable the border leaf device to send Type 5 routes of local networks to the border leaf device in another data center.
What must be changed to the configuration shown in the exhibit to satisfy this requirement?

```
routing-instances {
    tenant1 {
        instance-type vrf;
        routing-options {
            auto-export {
                family inet {
                    unicast;
                }
            }
        }
        protocols {
            evpn {
                ip-prefix-routes {
                    advertise direct-nexthop;
                    vni 10010;
                }
            }
        }
        interface lo0.10;
        route-distinguisher 192.168.100.14:5001;
        vrf-target target:65000:1;
    }
}
```

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- A. Move vrf-target target: 65000:1 to the evpn hierarchy.
- B. Add encapsulation vxlan to the evpn hierarchy.
- C. Change: 5001 in the route-distinguisher to: 10010.
- D. Add a VLAN configuration with an 13-interface to the tenant1 routing instance.

Answer: B

Explanation:
For EVPN Type 5 route advertisement and full inter-data center connectivity, the EVPN configuration must specify the

encapsulation type, especially if VXLAN is used as the data-plane overlay.
The parameter encapsulation vxlan must be added under the protocols evpn hierarchy to ensure border leaf devices can advertise and exchange IP prefix routes (Type 5) properly between data centers.
The option to move vrf-target under the EVPN hierarchy is not valid, as that statement is only supported within the routing instance or vni-options section, but not directly under protocols evpn.

NEW QUESTION # 32
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