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## Juniper Data Center, Professional (JNCIP-DC) Sample Questions (Q19-Q24):

### NEW QUESTION # 19

You are asked to implement VXLAN group-based policies (GBPs) in your data center. Which two statements are correct in (his scenario? (Choose two.)

- A. VXLAN GBP ensures consistent application of BGP groups throughout the network.
- B. VXLAN GBP uses scalable group tags that must be configured statically on each switch and activated through 802.1X.
- C. VXLAN GBP uses scalable group tags that may be configured on a RADIUS server and pushed to the switch through 802.1X.
- D. VXLAN GBP ensures consistent application of security group policies throughout the network.

Answer: C,D

Explanation:

\* VXLAN Group-Based Policies (GBP):

\* VXLAN Group-Based Policies are used to apply security policies consistently across the network. These policies are often tied to user or device identities rather than static IP addresses, which allows for more dynamic and scalable security management.

\* Scalable Group Tags via RADIUS and 802.1X:

\* Option B:VXLAN GBP can use scalable group tags configured on a RADIUS server, which are then pushed to network devices through 802.1X. This allows for centralized and automated policy application based on user or device identity.

\* Consistent Security Policy Application:

\* Option C:GBP ensures that security policies are consistently applied across the network, regardless of where a user or device connects. This consistency is crucial in environments where security policies must follow the user or device.

Conclusion:

\* Option B:Correct-Group tags can be configured on a RADIUS server and pushed via 802.1X, enabling centralized policy management.

\* Option C:Correct-GBP ensures consistent application of security policies, which is essential for maintaining security across a dynamic network environment.

### NEW QUESTION # 20

You are deploying multiple Juniper switches at the same location. Your switches are currently using the factory-default configuration. In this scenario, which two statements are correct? (Choose two.)

- A. The DHCP server configuration can provide Junos version requirements to DHCP clients.
- B. The switch will try to request an IP address from a DHCP server using all interfaces that are connected and are operational.
- C. The switch will try to request an IP address from a DHCP server using only the management interface.
- D. The DHCP server configuration cannot provide Junos version requirements to DHCP clients.

Answer: A,B

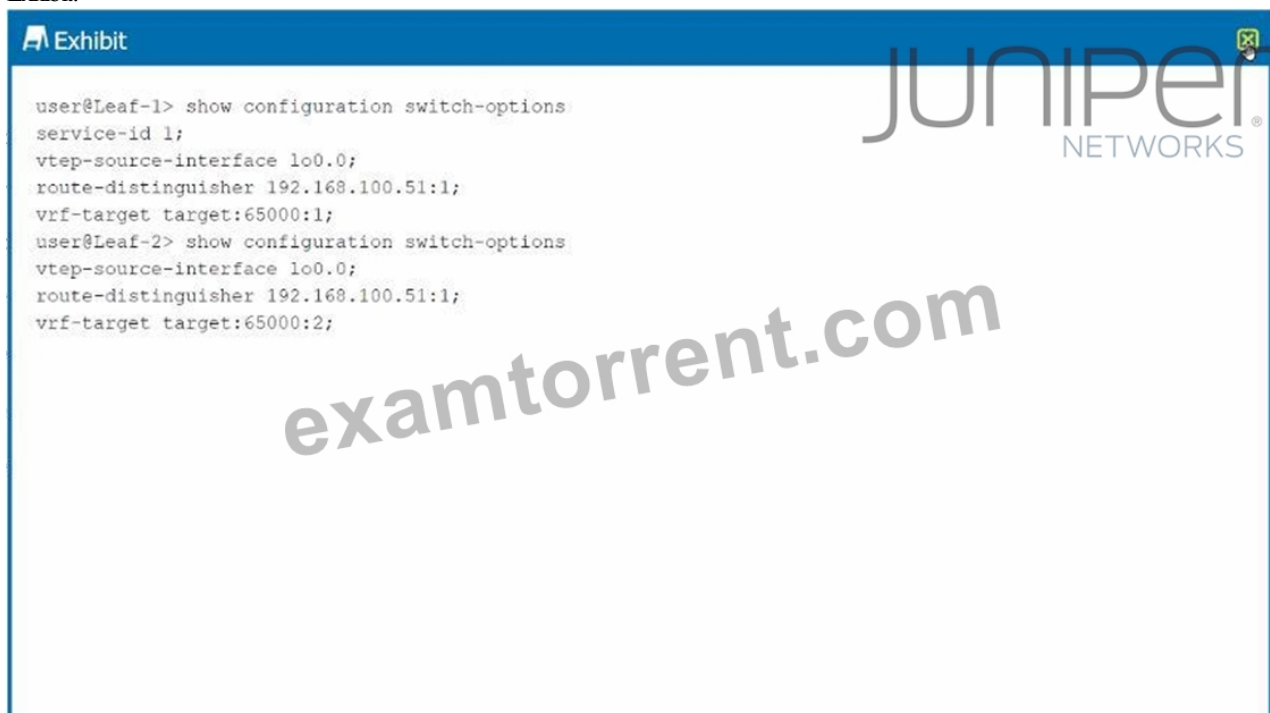
Explanation:

By default, Juniper switches with factory-default configurations attempt to obtain an IP address via DHCP on any connected and operational interface, not just the management interface.

The DHCP server configuration can include options to provide Junos version requirements, such as bootfile information, to DHCP clients for automated provisioning or upgrades.

### NEW QUESTION # 21

Exhibit.



```
user@Leaf-1> show configuration switch-options
service-id 1;
vtep-source-interface lo0.0;
route-distinguisher 192.168.100.51:1;
vrf-target target:65000:1;
user@Leaf-2> show configuration switch-options
vtep-source-interface lo0.0;
route-distinguisher 192.168.100.51:1;
vrf-target target:65000:2;
```

The screenshot shows a Juniper CLI session with two configurations. The first configuration is for Leaf-1, showing service-id 1, vtep-source-interface lo0.0, route-distinguisher 192.168.100.51:1, and vrf-target target:65000:1. The second configuration is for Leaf-2, showing vtep-source-interface lo0.0, route-distinguisher 192.168.100.51:1, and vrf-target target:65000:2. The Juniper Networks logo is visible in the top right corner, and a watermark 'examtorrent.com' is overlaid on the bottom half of the screenshot.

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

- A. Configure the set switch-options vtep-source-interface irb.0 parameter on Leaf-1.
- **B. Configure the set switch-options vrf-target target:65000:1 parameter on Leaf-2.**
- C. Referring to the exhibit, which two configuration changes are required to solve the problem? (Choose two.)
- **D. Configure the set switch-options route-distinguisher i92.168.100.50:1 parameter on Leaf-1.**
- E. Configure the set switch-options service-id 1 parameter on Leaf-2.

**Answer: B,D**

#### NEW QUESTION # 22

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

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

**Answer: B,D**

Explanation:

\* Multicast-Signaled VXLAN:

\* In traditional multicast-signaled VXLAN, VTEPs (VXLAN Tunnel Endpoints) use multicast to flood and learn about remote VTEPs. This method relies on multicast in the underlay network to distribute BUM (Broadcast, Unknown unicast, and Multicast) traffic.

\* This approach can be resource-intensive due to the need for multicast group management and increased network traffic, especially in large deployments.

\* EVPN-Signaled VXLAN:

\* EVPN-signaled VXLAN uses BGP (Border Gateway Protocol) to signal the presence of VTEPs and distribute MAC address information. BGP is used for VTEP autodiscovery and the distribution of endpoint information.

\* This method is more efficient because it reduces the reliance on multicast, instead using BGP control-plane signaling to handle VTEP discovery and MAC learning, which reduces the overhead on the network and improves scalability.

\* Correct Statements:

\* B. An EVPN-signaled VXLAN can perform autodiscovery of VTEPs using BGP: This is correct because EVPN uses BGP for VTEP autodiscovery, making it more efficient and scalable compared to multicast-based methods.

\* C. An EVPN-signaled VXLAN is less resource-intensive: This is correct because it eliminates the need for multicast flooding in the underlay, instead using BGP for signaling, which is less demanding on network resources.

\* Incorrect Statements:

\* A. An EVPN-signaled VXLAN can perform autodiscovery of VTEPs using IS-IS: This is incorrect because EVPN relies on BGP, not IS-IS, for VTEP discovery and signaling.

\* D. An EVPN-signaled VXLAN features slower and more complete convergence: This is incorrect; EVPN with BGP typically provides faster convergence due to its use of a control plane rather than relying on data plane learning.

Data Center References:

\* EVPN-VXLAN is widely adopted in modern data center designs due to its scalability, efficiency, and reduced resource consumption compared to multicast-based VXLAN solutions. It leverages the strengths of BGP for control-plane-driven operations, resulting in more efficient and scalable networks.

#### NEW QUESTION # 23

You are using a single tenant data center with a bridged overlay architecture. In this scenario, how do hosts of the different virtual networks communicate with each other?

- **A. off-fabric using an external device**
- B. using virtual gateway addresses configured on the spine
- C. using anycast gateway addresses configured on the leaf devices
- D. using EVPN Type 5 routes

**Answer: A**

Explanation:

In a single-tenant data center using a bridged overlay architecture, virtual networks (VLANs) are typically isolated within the fabric, with traffic between these VLANs handled outside the fabric.

off-fabric using an external device: In many bridged overlay architectures, communication between different virtual networks is handled off-fabric, often using an external router or firewall that connects the different VLANs. The fabric itself primarily provides Layer 2 connectivity within each VLAN, leaving inter-VLAN routing to be handled externally.

This design is common in smaller or simpler data center environments where a single tenant does not require complex on-fabric routing and prefers to handle inter-VLAN routing through dedicated devices.

## NEW QUESTION # 24

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