

Desktop-Based Juniper JN0-683 Practice Test



```
Exhibit
user@leaf-1> show configuration switch-options
service-id 1;
vtep-source-interface 100.0;
route-distinguisher 192.168.100.51:1;
vrf-target target:45000:1;
user@leaf-2> show configuration switch-options
vtep-source-interface 100.0;
route-distinguisher 192.168.100.51:1;
vrf-target target:45000:2;
```

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Juniper Data Center, Professional (JNCIP-DC) Sample Questions (Q55-Q60):

NEW QUESTION # 55

You are asked to build out the VXLAN control plane.

In this scenario, which two protocols provide this capability? (Choose two.)

- A. MBGP
- B. OSPF
- C. PIM-SM
- D. IS-IS

Answer: A,C

Explanation:

MBGP (Multicast BGP): MBGP is used to advertise VXLAN information across the control plane, specifically for multicast-based VXLAN deployment. It helps in distributing VXLAN Network Identifiers (VNIs) and other relevant information in an efficient manner across the network.

PIM-SM (Protocol Independent Multicast - Sparse Mode): PIM-SM is used to build multicast distribution trees in VXLAN flood-and-learn mode or when multicast-based VXLAN control planes are used.

NEW QUESTION # 56

Click the Exhibit button. You are troubleshooting a DCI connection to another data center. The BGP session to the provider is established, but the session to Border-Leaf-2 is not established.

Referring to the exhibit, which configuration change should be made to solve this problem?

```
user@Border-Leaf-1> show configuration protocols bgp
group UNDERLAY {
  type external;
  export LOOPBACKS;
  local-as 65205;
  multipath {
    multiple-as;
  }
  neighbor 172.16.1.5 {
    peer-as 65102;
  }
}
group OVERLAY {
  type external;
  local-address 192.168.100.4;
  family evpn {
    signaling;
  }
  local-as 65101;
  neighbor 192.168.100.1 {
    peer-as 65102;
  }
  neighbor 192.168.100.22 {
    description Border-Leaf-2;
    peer-as 65222;
  }
  accept-remote-nexthop;
}
group PROVIDER {
  type external;
  peer-as 65001;
  local-as 65002;
  neighbor 172.16.1.224;
}
```



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- A. delete protocols bgp group OVERLAY accept-remote-nexthop
- B. set protocols bgp group overlay export loopbacks
- C. set protocols bgp group PROVIDER export LOOPBACKS
- D. delete protocols bgp group UNDERLAY advertise-external

Answer: A

Explanation:

The "accept-remote-nexthop" statement allows the router to accept prefixes with a next hop that is not directly connected, which can cause BGP neighbor sessions to fail if not needed or properly supported.

Removing "accept-remote-nexthop" from the OVERLAY group is a common fix to resolve BGP session establishment issues with EVPN neighbors.

NEW QUESTION # 57

As part of the onboarding process for new switches being added to your data centers, your company uses Juniper Networks' ZTP process. As part of the ZTP process, a script is executed by the devices being onboarded.

Which statement is correct in this scenario?

- A. The Junos ZTP process supports Shell, Python, and SLAX.
- B. The Junos ZTP process supports Jscript, Ansible, and Perl.
- C. The Junos ZTP process supports Shell, Jscript, and Ansible.
- D. The Junos ZTP process supports Python, SLAX, and Perl.

Answer: A

Explanation:

Juniper Networks' ZTP (Zero Touch Provisioning) process automates the deployment of new devices by allowing them to fetch and execute scripts for configuration and setup as they are powered on and connected to the network.

Supported Scripting Languages:

The Junos OS supports several scripting languages that can be used during the ZTP process:

Shell scripts are often used for general automation tasks. Python is a widely supported language in Junos, offering powerful scripting capabilities for automating network tasks.

SLAX (Service Logic Execution Environment) is a scripting language specific to Junos, designed to automate configuration tasks and simplify network operations.

NEW QUESTION # 58

You are deploying an IP fabric with an oversubscription ratio of 3:1.

In this scenario, which two statements are correct? (Choose two.)

- A. The oversubscription ratio decreases when you add leaf devices.
- B. The oversubscription ratio increases when you remove leaf devices.
- C. The oversubscription ratio remains the same when you remove leaf devices.
- D. The oversubscription ratio remains the same when you add leaf devices.

Answer: B,D

Explanation:

* Understanding Oversubscription Ratio in IP Fabrics:

* The oversubscription ratio in an IP fabric typically refers to the ratio of the available bandwidth at the edge of the network (leaves) to the available bandwidth at the core or spine. A 3:1 oversubscription ratio means that for every 3 units of bandwidth at the leaves, there is 1 unit of bandwidth at the spine.

* Impact of Adding or Removing Leaf Devices:

* Removing Leaf Devices: When you remove leaf devices, the amount of total edge bandwidth decreases while the bandwidth in the spine remains constant. This causes the oversubscription ratio to increase because there is now less total bandwidth to distribute across the same amount of spine bandwidth.

* Adding Leaf Devices: Conversely, when you add leaf devices, the total edge bandwidth increases. Since the spine bandwidth remains the same, the oversubscription ratio would remain the same if the additional leaves consume their share of the available bandwidth proportionally.

Conclusion:

* Option C: Correct - Removing leaf devices increases the oversubscription ratio.

* Option D: Correct - Adding leaf devices typically maintains the oversubscription ratio assuming uniform bandwidth distribution.

NEW QUESTION # 59

Exhibit.

```
user@Leaf-1> show configuration switch-options
service-id 1;
route-distinguisher 192.168.100.51:1;
vrf-target target:65000:55;
user@Leaf-2> show configuration switch-options
vtep-source-interface 100.0;
route-distinguisher 192.168.100.51:2;
vrf-target target:65000:54;
```

Connections between hosts connected to Leaf-1 and Leaf-2 are not working correctly. Referring to the exhibit, which two configuration changes are required to solve the problem? (Choose two.)

- A. Configure the set switch-options service-id 1 parameter on Leaf-2.
- B. Configure the set switch-options route-distinguisher 192.168.100.51:2 parameter on Leaf-1.
- C. Configure the set switch-options vrf-target target: 65000:55 parameter on Leaf-2.
- D. Configure the set switch-options vtep-source-interface 100.0 parameter on Leaf-1.

Answer: A,C

Explanation:

* Review of the Exhibit:

* The exhibit shows the switch configuration for Leaf-1 and Leaf-2. The configurations include route distinguishers, VRF targets, and service IDs, all of which are crucial for ensuring proper operation in an EVPN-VXLAN environment.

* Service-ID Consistency:

* The service ID must be consistent across all participating leaf devices in the same EVPN instance to ensure that they are part of the same VXLAN overlay network.

* VRF Target Consistency:

* The vrf-target parameter must also be consistent across devices to ensure that VRFs (Virtual Routing and Forwarding instances) are correctly imported and exported between leaf nodes.

Conclusion:

* Option B: Correct-Setting the same service-id on Leaf-2 ensures that it is part of the same VXLAN overlay as Leaf-1.

* Option D: Correct-The vrf-target on Leaf-2 should match Leaf-1 to ensure consistent routing policies and proper route exchange.

NEW QUESTION # 60

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