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## Juniper Data Center, Professional (JNCIP-DC) Sample Questions (Q30-Q35):

### NEW QUESTION # 30

Which three statements are correct about symmetric IRB routing with EVPN Type 2 routes?  
(Choose three.)

- A. Symmetric routing requires MAC-VRF.
- B. An L3 interface (IRB) is required for each local VLAN.
- C. Symmetric routing is less efficient than asymmetric routing.
- D. Symmetric routing requires an extra transit VNI for each VRF.
- E. Symmetric routing supports the EVPN service VLAN bundle.

**Answer: A,B,D**

Explanation:

An L3 interface (IRB) is required for each local VLAN: In symmetric IRB (Integrated Routing and Bridging) routing with EVPN Type 2 routes, an L3 interface (IRB) is needed for each VLAN in the local network. This interface provides the Layer 3 connectivity for the local VLANs and allows routing between bridged domains.

Symmetric routing requires MAC-VRF: Symmetric routing typically requires the use of MAC-VRF (MAC address VPN), which enables the device to route traffic while maintaining both Layer 2 and Layer 3 information. This ensures that both bridged and routed traffic are handled efficiently.

Symmetric routing requires an extra transit VNI for each VRF: It requires an extra transit VNI (a Layer 3 VNI) per VRF that carries routed (Layer 3) traffic across the VXLAN fabric.

**NEW QUESTION # 31**

Exhibit.

```
user@device> show configuration routing-instances
Customer_B {
  instance-type vrf;
  routing-options {
    graceful-restart;
    multipath;
    auto-export;
  }
  protocols {
    evpn {
      irb-symmetric-routing {
        vni 10006;
      }
      ip-prefix-routes {
        advertise direct-nexthop;
        encapsulation vxlan;
        vni 10006;
        export export_policy;
      }
    }
  }
  interface irb.400;
  interface irb.800;
  interface lo0.3;
  route-distinguisher 172.16.0.2:20;
  vrf-target target:10006:1;
}
Customer_A {
  instance-type vrf;
  routing-options {
    graceful-restart;
    multipath;
    evpn {
      irb-symmetric-routing {
        vni 10000;
      }
      ip-prefix-routes {
        advertise direct-nexthop;
      }
    }
  }
  instance-type vrf;
  routing-options {
    graceful-restart;
    multipath;
    auto-export;
  }
  protocols {
    evpn {
      irb-symmetric-routing {
        vni 10000;
      }
      ip-prefix-routes {
        advertise direct-nexthop;
        encapsulation vxlan;
        vni 10000;
        export export_policy;
      }
    }
  }
  interface et-0/0/51.5;
  interface irb.3;
  interface irb.300;
  interface irb.1000;
  interface irb.2000;
  interface irb.4000;
  interface lo0.2;
  route-distinguisher 172.16.0.2:2;
  vrf-target target:10000:1;
}
```

Referring to the configuration shown in the exhibit, assume that there is no external router present, and that the configuration is fabric-only.

Which two statements are true about the example configuration? (Choose two.)

- A. VNI 10006 is assigned to vlan 800 (irb.800).
- B. Devices in routing instance Customer A are able to communicate with devices in routing instance Customer B
- C. Devices in irb.400 (vlan 400) are not able to communicate directly with devices in routing instance Customer A.
- D. Devices in irb.400 (vlan 400) and irb.800 (vlan 800) are able to communicate over the fabric.

**Answer: C,D**

Explanation:

\* Understanding the Configuration:

\* The exhibit shows configurations for two VRFs (Customer\_A and Customer\_B) with specific VLANs and VNIs assigned. Each VRF has interfaces (IRBs) associated with particular VLANs.

\* Communication Between VLANs and Routing Instances:

\* Option B: VLAN 400 (irb.400) is part of Customer\_B, and there is no direct connection or routing between Customer\_A and Customer\_B in the configuration provided. Therefore, devices in irb.400 cannot communicate directly with devices in the Customer\_A routing instance.

\* Option D: Since irb.400 (VLAN 400) and irb.800 (VLAN 800) are part of the same routing instance (Customer\_B), they can communicate over the fabric using VXLAN encapsulation.

Conclusion:

\* Option B: Correct - There is no direct communication between devices in irb.400 (Customer\_B) and routing instance Customer\_A.

\* Option D: Correct - Devices in VLAN 400 and VLAN 800 can communicate within the Customer\_B routing instance over the fabric.

### NEW QUESTION # 32

You are preparing an sFlow monitoring system configuration. In this scenario, what information will be included in the datagram sent to the sFlow collector? (Choose two.)

- A. the CRC from the sampled packet
- B. the interface through which the packets entered the agent
- C. the sending device's serial number
- D. the source and destination VLAN for sampled packets

**Answer: B,D**

Explanation:

sFlow is a packet sampling technology used to monitor traffic in a network. It sends sampled packet data and interface counters to an sFlow collector, which analyzes the traffic patterns.

Option A: The datagram sent to the sFlow collector includes information about the interface through which the packets entered the agent (the switch or router). This is crucial for understanding where in the network the traffic was captured.

Option D: sFlow datagrams also include the source and destination VLAN for the sampled packets. This allows for detailed analysis of the traffic flow within different VLANs.

### NEW QUESTION # 33

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

**Answer: B,C**

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 # 34

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

**Answer: B,C**

Explanation:

Configure peering for EVPN between border leaf nodes in each data center: In order to interconnect the data centers across the IP backbone, you would configure EVPN peering between the border leaf nodes in each data center. Border leaf nodes act as the gateway between the local data center and the external network (in this case, the inter-data-center IP backbone). This ensures that the data centers can communicate and exchange routing information.

Configure a Type 5 EVPN route for each unique prefix: Type 5 EVPN routes are used for inter-subnet communication (i.e., for advertising IP prefixes between data centers). Since the data centers have unique IP address spaces and do not require bridging, Type 5 routes are appropriate for advertising these unique prefixes across the data centers.

#### NEW QUESTION # 35

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