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QUESTION 1

You are asked to enable visibility into your EVPN-VXLAN network traffic by monitoring traffic continuously. Which two statements are correct in this scenario? (Choose two.)

- A. You cannot enable sFlow monitoring on each interface individually.
- B. The sFlow agent is installed by default on your OFX Series switch.
- C. You must enable sFlow monitoring on each interface individually.
- D. The sFlow agent needs to be manually installed on your QFX Series switch.

Correct Answer: BC

QUESTION 2

The configuration shown in the exhibit is intended to set up assisted replication but will not commit. Which action will create a valid configuration in this situation?

```
192.168.100.1;
  vxlan-encapsulation-source-ip ingress-replication-ip;
}
extended-vni-list all;
}
(master:0)(edit)
user@spine1# show interfaces lo0
unit 0 {
  family inet {
    address 192.168.100.1/32;
    address 192.168.100.51/32;
  }
}
unit 1 {
  family inet {
    address 192.168.100.101/32;
  }
}
```

- A. Change the 10.0 address to 192.168.100.1 primary.
- B. Change the replicator inet address to 192.168.100.101.
- C. Delete replicator inet 192.168.100.1.
- D. Change the replicator inet address to 192.168.100. 51.

Correct Answer: B

**QUESTION 3**

Referring to the exhibit, you must advertise the lo0.12 interface as a type-5 route.

Which configuration parameter would be used to accomplish this task?

```
[edit routing-instances serverAC]
user@Spine1# show
protocols {
  evpn {
    ip-prefix-routes {
      advertise direct-neighbor;
      encapsulation vxlan;
      vni 1001;
    }
  }
}
instance-type vrf;
interface lrb.101;
interface lo0.12;
route-distinguisher 10.1.255.1:12;
vrf-target target:65000:12;
```

- A. Configure auto-export under the routing instance.
- B. Configure a vrf-export policy to advertise the interface route under the routing instance.
- C. Configure an export policy to advertise the interface route under protocols evpn.
- D. Configure vrf-table-label under the routing instance.

Correct Answer: C

QUESTION 4

You are asked to implement VXLAN in your data center network. You must choose between implementing EVPN signaling and multicast signaling. Which two statements are correct in this scenario? (Choose two.)

- A. EVPN signaling reduces ARP flooding and multicast signaling does not.
- B. EVPN signaling propagates MAC addresses across the network and multicast signaling does not.
- C. EVPN signaling uses a standards-based protocol and multicast signaling does not.
- D. EVPN signaling enables distributed Layer 3 gateways and multicast signaling does not.

Correct Answer: BC



QUESTION 5

You are asked to deploy an Ethernet bridging design in a data center with the following criteria:

- routing must occur on the leaf devices.
- VTEPs must terminate on the leaf devices.
- facilitate inter-VLAN communication.
- lower latency with East-West traffic.

Which architecture should you use in this scenario?

- A. collapsed spine architecture
- B. edge-routed bridging architecture
- C. bridge overlay architecture
- D. centrally-routed bridging architecture

Correct Answer: B

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