



JN0-682^{Q&As}

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QUESTION 1

Which two statements about ZTP are true? (Choose two.)

- A. The image storage service and the DHCP server can be running on different server hosts.
- B. When a switch is booted, DHCP requests are sent only through the management Ethernet interface.
- C. The image storage service must be running on the same server host where the DHCP service is running.
- D. When a switch is booted, DHCP requests are sent through the management interface as well as attached revenue ports.

Correct Answer: AB

QUESTION 2

Which protocol replicates forwarding information between MC-LAG peers?

- A. VCCP
- B. ICCP
- C. VRRP
- D. LLDP

Correct Answer: B

QUESTION 3

A VXLAN adds 50 to 54 bytes of extra header information to an Ethernet frame. In this scenario, how would you accommodate this increased?

- A. Increase the MTU on the Physical interface connected to the VXLAN network.
- B. Increase the MTU on the VTEP interface connected to the VXLAN network
- C. Only use switches as VTEPs.
- D. Decrease the number VXLANs used

Correct Answer: A

QUESTION 4

You have deployed a multitenant EVPN-VXLAN fabric. You must have the routes in the BLUE VRF show up in the RED



VRF. In this scenario, how would you achieve this goal?

```
Exhibit

routing-instances {
  BLUE {
    routing-options {
      multipath;
      auto-export;
    }
    protocols {
      evpn {
        ip-prefix-router {
          advertise direct-neighbor;
          encapsulation vxlan;
          vni 310300;
        }
      }
    }
    instance-type vrf;
    interface et-0/0/25.12;
    interface et-0/0/26.12;
    interface lo0.10;
    route-distinguisher 10.11.0.5:12;
  }
}
```

```
Exhibit

instance-type vrf;
interface et-0/0/25.12;
interface et-0/0/26.12;
interface lo0.10;
route-distinguisher 10.11.0.5:12;
vrf-target target:310300L:1;
vrf-table-label;
}

RED {
  routing-options {
    multipath;
    auto-export;
  }
  protocols {
    evpn {
      ip-prefix-router {
        advertise direct-neighbor;
        encapsulation vxlan;
        vni 300301;
      }
    }
  }
}
```



```
Exhibit

multipath;
auto-export;
}
protocols {
  evpn {
    ip-prefix-routes {
      advertise direct-neighbor;
      encapsulation vxlan;
      vni 300301;
    }
  }
}

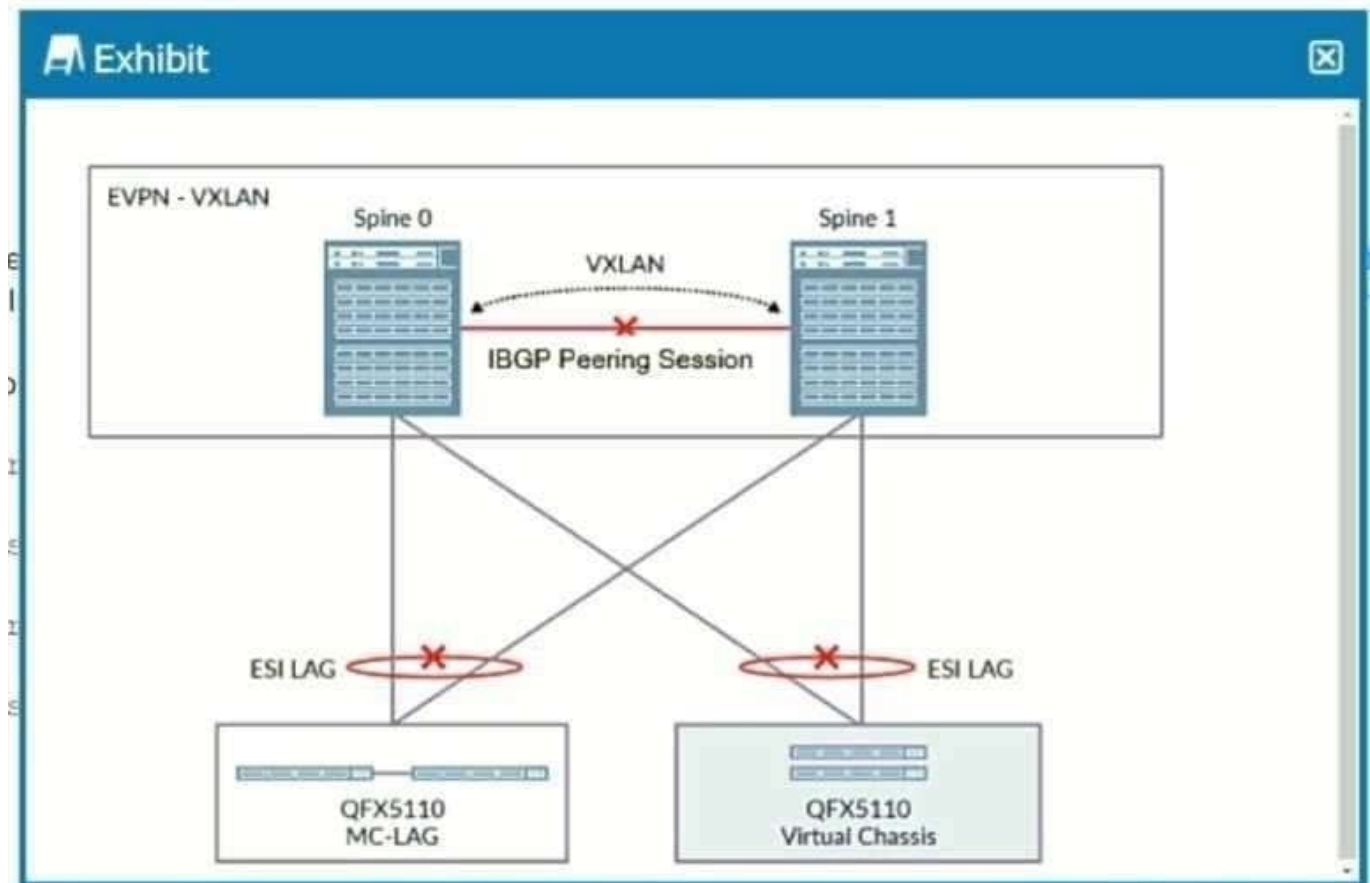
instance-type vrf;
interface et-0/0/25.11;
interface et-0/0/26.11;
interface lo0.0;
route-distinguisher 10.11.0.5:11;
vrf-target target:300301:1;
vrf-table-label;
```

- A. Configure a VRF export policy on the BLUE VRF that matches the RED VRF route target.
- B. Configure the RED route target in the BLUE VRF.
- C. Configure the BLUE route target in the RED VRF.
- D. Configure a VRF import policy on the RED VRF that matches the BLUE VRF route target.

Correct Answer: D

QUESTION 5

Referring to the exhibit, you have a data center in which only the spine devices are using EVPN and VXLAN. The leaf nodes are multihomed in active-active mode to the spine nodes through ESI LAG interfaces. In this design, a link failure on the interface connecting the spine nodes would also cause all traffic from the spine to the leaf nodes to drop.



In this scenario, which command configured on which nodes would solve this problem?

- A. the disable protocols evpn no-core-isolation command on the spine nodes
- B. the set protocols evpn no-core-isolation command on the spine nodes
- C. the disable protocols evpn no-core-isolation command on the leaf nodes
- D. the set protocols evpn no-core-isolation command on the leaf nodes

Correct Answer: A

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