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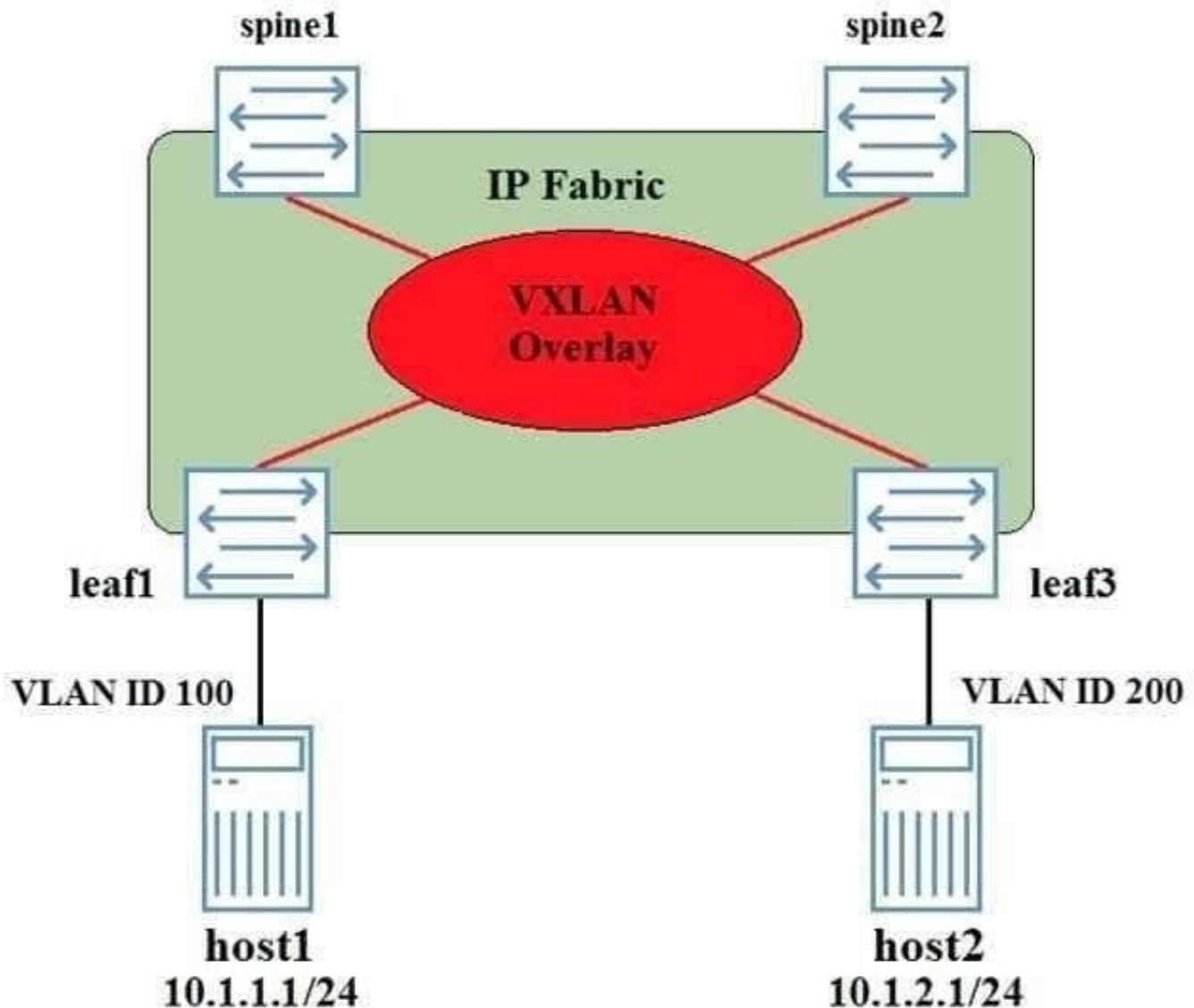
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QUESTION 1

You have deployed a VXLAN as shown in the exhibit Leaf1, leaf3, spine1, and spine2 have been configured as VTEPs. Host1 cannot communicate with host2.



Referring to the exhibit, how would you solve this problem?

- A. The VLAN ID on the connected to host2 must be changed to VLAN 100
- B. A DCI connected must be created between the VLANs
- C. Host1 and host2 must be placed in the same VRF
- D. A layer 3 VXLAN gateway must be configured on at least on at least one of the devices

Correct Answer: D



QUESTION 2

You are asked to configure VXLAN for your data center using multicast to exchange VTEP information?

In this scenario, which two configuration parameters must match on the VTEPs in the same VXLAN segment? (Choose two.)

- A. VLAN ID
- B. Routing instance name
- C. Multicast group
- D. VNI

Correct Answer: CD

QUESTION 3

You are asked to build a single export policy that can be applied to all devices to advertise only loopback IP addresses in the 172.16.0.0/24 subnet into your EBGP IP fabric. In this scenario, which two solutions would accomplish this task? (Choose two.)



```
A. policy-options {  
    policy-statement EXPORT-LOOPBACK {  
        term LO0 {  
            from {  
                protocol direct;  
                route-filter 172.16.0.0/24 prefix-length-range /24-/30;  
            }  
            then accept;  
        }  
    }  
}
```

```
B. policy-options {  
    policy-statement EXPORT-LOOPBACK {  
        term LO0 {  
            from {  
                protocol direct;  
                route-filter 172.16.0.0/24 prefix-length-range /32-/32;  
            }  
            then accept;  
        }  
    }  
}
```

```
C. policy-options {  
    policy-statement EXPORT-LOOPBACK {  
        term LO0 {  
            from {  
                protocol direct;  
                route-filter 172.16.0.0/24 prefix-length-range /32-/32;  
            }  
            then accept;  
        }  
    }  
}
```

```
D. policy-options {  
    policy-statement EXPORT-LOOPBACK {  
        term LO0 {  
            from {  
                protocol direct;  
            }  
            then accept;  
        }  
    }  
}
```

```
policy-options {  
    policy-statement EXPORT-LOOPBACK {
```



A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: B

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 troubleshooting an L3VPN that is part of an EVPN/MPLS DCI. You notice that the EVPN overlay BGP session toward 10.29.50.4 is unable to establish.

```
VPN.inet.0: 15 destinations, 16 routes (15 active,
0 holddown, 1 hidden)
  10.29.50.4/32 (2 entries, 1 announced)
    Import Accepted
    Route Distinguisher: 65000:12345
    VPN Label: 16
    Nexthop: 192.168.5.5
    MED: 3
    Localpref: 100
    AS path: I
    Communities: target:65000:12345 rte-
type:0.0.0.0:1:0
```

Why is the BGP session failing to establish?

A. The route-distinguisher value on the local PE is incorrect



- B. There is no route for 192.168.5.5 an VPN net 0.
- C. There is no route for 192.168.5.5. in inet 3.
- D. The vrf-table label value is not configured in the remote PE.

Correct Answer: C

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