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QUESTION 1

Which two statements describe MAC address learning for VPLS and EVPN? (Choose two.)

A. EVPN learns MAC addresses in the data plane.

B. VPLS learns MAC addresses in the control plane.

C. VPLS learns MAC addresses in the data plane.

D. EVPN learns MAC addresses in the control plane.

Correct Answer: CD

QUESTION 2

Devices spine1 and spine2 have been configured as distributed Layer 3 gateways in the VXLAN topology, and devices leaf1 and leaf3 have been configured as Layer 2 gateways. Device host1 must be able to communicate with device host2.
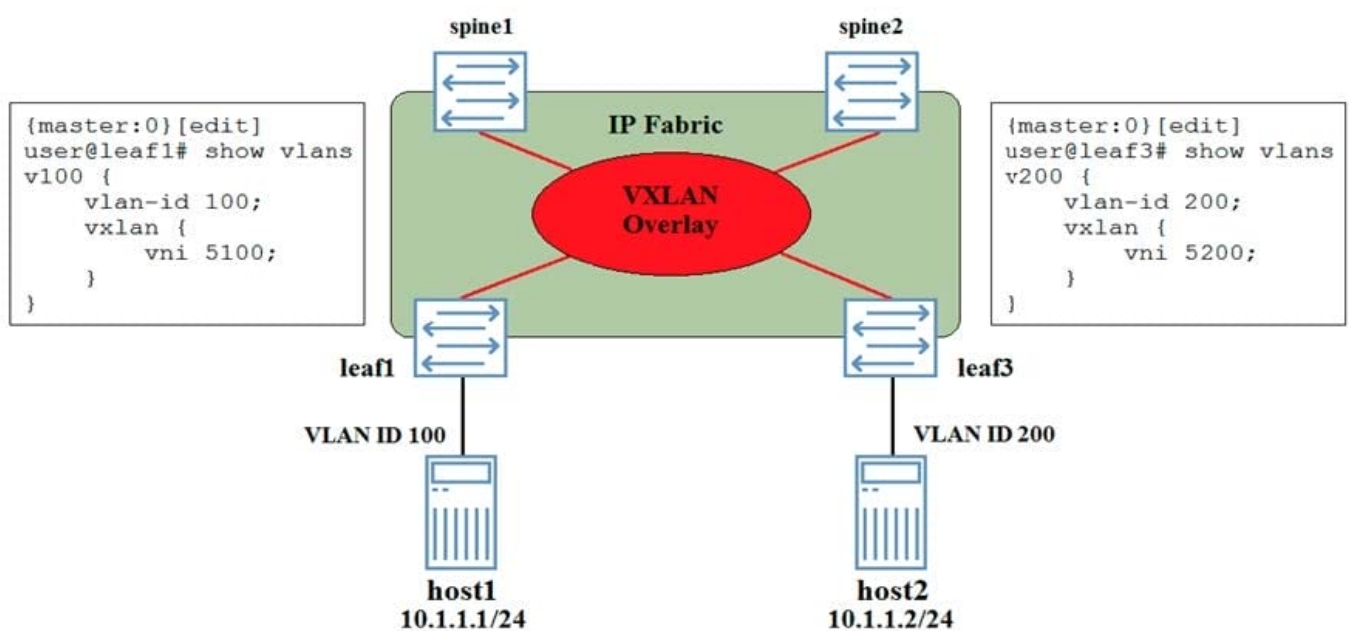
Referring to the exhibit, which two statements are true? (Choose two.)

A. An IRB interface must be configured on devices leaf1 and leaf2.

B. Traffic from host1 to host2 will transit the VXLAN tunnel from leaf1 to leaf3.

C. Traffic from host1 to host2 will transit a VXLAN tunnel to spine1 or spine2, then a VXLAN tunnel from spine1 or spine2 to leaf3.

D. An IRS interface must be configured on devices spine1 and spine2.

Correct Answer: CD

QUESTION 3

You are implementing perimeter security for your data center. You need to inspect all traffic at Layer 7 and ensure the failure of a port or device will not result in an interruption to traffic flows.

In this scenario, which design would satisfy these requirements?

A. SRX using LAG

B. MX with MC-LAG

C. QFX Virtual Chassis

D. SRX chassis cluster

Correct Answer: D

QUESTION 4

You have configured MP-IBGP to support EVPN for your overlay network. However, you are not seeing the expected routes on your edge devices.

```
Peer: 10.255.14.182+179 AS 69      Local:
10.255.14.176+2131 AS 69
   Type: Internal      State: Established      Flags:
<ImportEval>
   Last State: OpenConfirm    Last Event:
RecvKeepAlive
   Last Error: None
   Options: <Preference LocalAddress HoldTime
GracefulRestart AddressFamily   Rib-group
Refresh>
   Address families configured: inet-vpn-unicast
evpn
   Local Address: 10.255.14.176 Holdtime: 90
Preference: 170
   Number of flaps: 0
   Peer ID: 10.255.14.182    Local ID:
10.255.14.176    Active Holdtime: 90
   Keepalive Interval: 30
   NLRI for restart configured on peer: inet-vpn-
unicast 12vpn
   NLRI advertised by peer: inet-vpn-unicast
12 vpn
   NLRI for this session: inet-vpn-unicast
   Peer supports Refresh capability (2)
   Restart time configured on the peer: 120
   Stale routes from peer are kept for: 300
   Restart time requested by this peer: 120
```

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

A. The family evpn signaling parameter must be configured on the remote peer.

B. Graceful restart must be disabled for this session.

C. The group types on both devices should be set to external.

D. The family 12vpn signaling must be configured on the local peer.

Correct Answer: A

QUESTION 5

You are building a new IP fabric data center underlay network and want to ensure predictable load-balancing behavior for traffic traversing the fabric.

What are two approaches you should take to satisfy the requirement in this scenario? (Choose two.)

A. Ensure that all uplinks are 40GbE.

B. Ensure that every leaf node has a link to every other leaf node.

C. Ensure that every leaf node has an uplink to every spine node.

D. Ensure that all spine devices are the same switch model.

Correct Answer: CD