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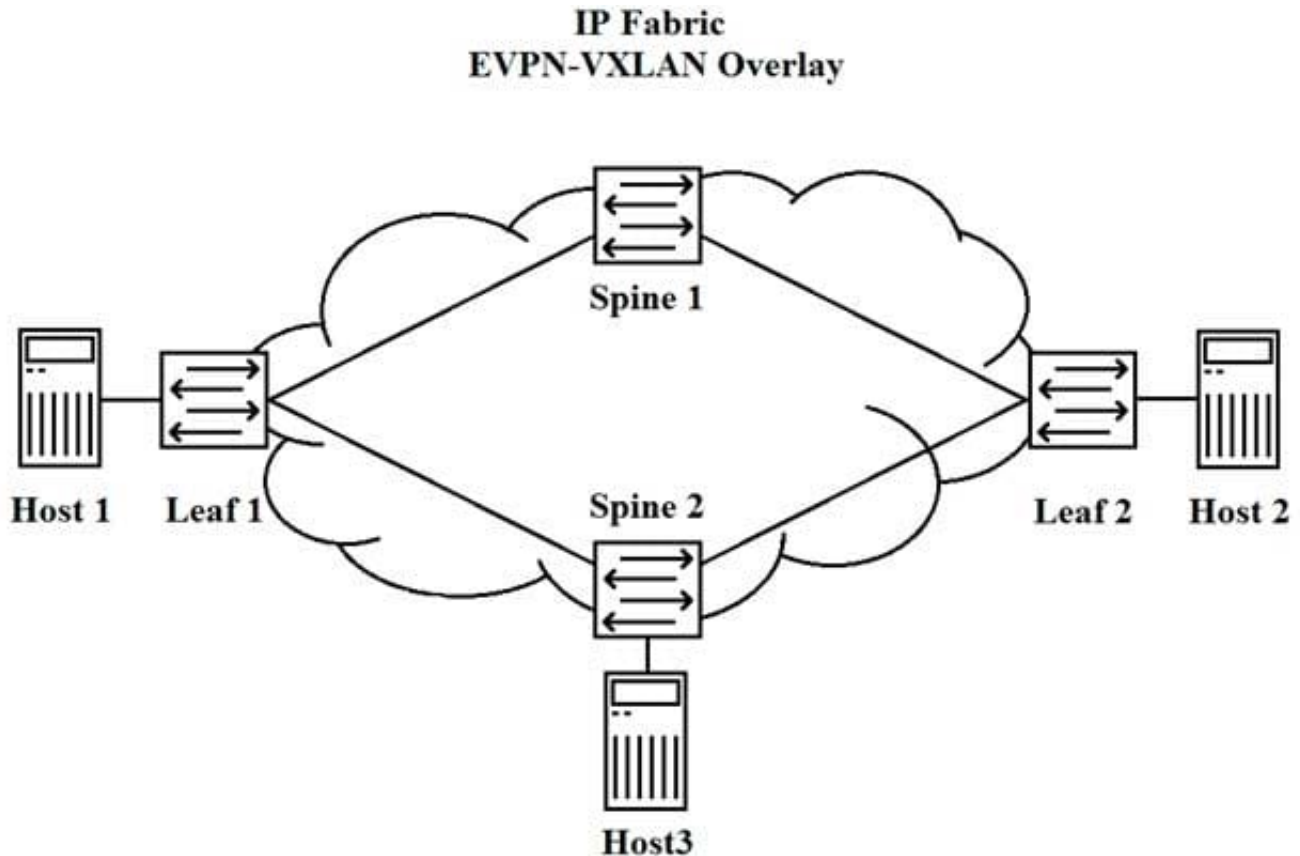
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QUESTION 1

Referring to the exhibit, Host 1 and Host 3 have exchanged traffic.



In this scenario, which statement is true?

- A. Leaf 2 does not learn Host 1's MAC address until Host 1 and Host 2 send traffic to each other.
- B. Leaf 2 learns Host 1's MAC address through periodic updates from Spine 2.
- C. Leaf 2 learns Host 1's MAC address when Host 3 learns Host 1's MAC address.
- D. Leaf 2 learns Host 1's MAC address when Leaf 1 queries Host 1.

Correct Answer: D

QUESTION 2

Which two statements describe an IP fabric? (Choose two.)

- A. Open standards allow for vendor interoperability.
- B. Each leaf should have a connection to each spine.



- C. xSTP protocols should be used to prevent loops.
- D. Traffic should always follow a single path.

Correct Answer: BC

QUESTION 3

Which two statements define the use of route targets and route distinguishers in an EVPN? (Choose two.)

- A. Route targets ensure that routes from different clients remain unique within the data center domain.
- B. Route targets identify the VRF into which the route should be placed.
- C. Route distinguishers ensure that routes from different clients remain unique within the data center domain.
- D. Route distinguishers identify the VRF into which the route should be placed.

Correct Answer: BC

QUESTION 4

What are two valid types of VXLAN signaling? (Choose two.)

- A. EVPN
- B. RSVP
- C. RSTP
- D. MPLS

Correct Answer: AD

QUESTION 5

You have a site with thousands of MAC addresses multihomed to two leaf nodes in an EVPN VXLAN.

In this scenario, which EVPN feature provides fast network convergence in the event of a leaf node link failure?

- A. BGP Additional Paths
- B. Bidirectional Forwarding Detection
- C. Ethernet Autodiscovery
- D. Fast reroute

Correct Answer: C



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