

## JN0-681<sup>Q&As</sup>

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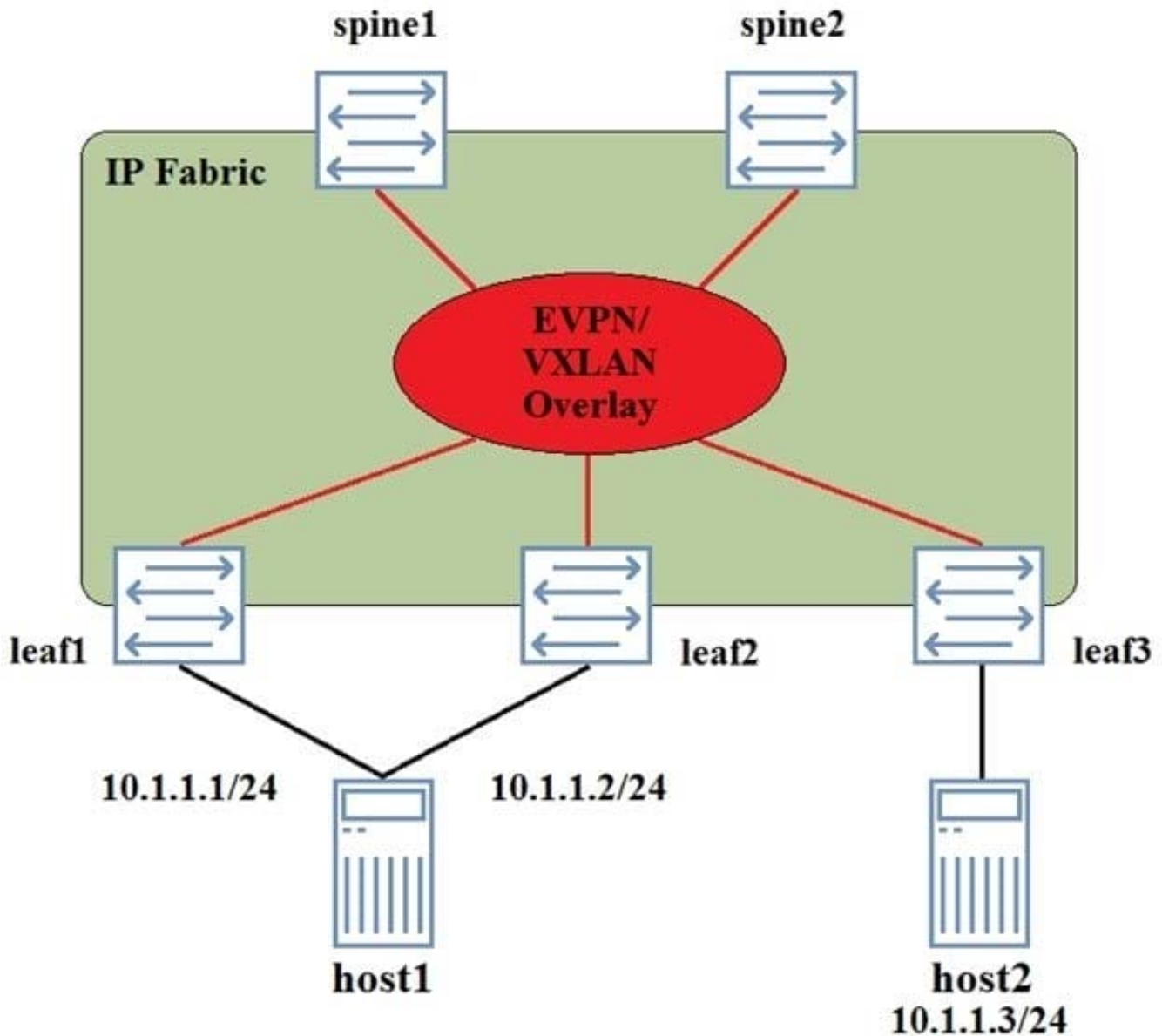
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## QUESTION 1

An EVPN-signaled VXLAN overlay has been deployed in the network shown in the exhibit. Host1 is a bare metal server, and is dual-homed to the network. The IP addresses 10.1.1.1/24 and 10.1.1.2/24 are assigned to the same physical NIC, and no virtualization is configured on the server.



In this scenario, which two statements are true? (Choose two.)

- A. The MAC address associated with 10.1.1.1/24 and 10.1.1.2/24 will be the same when advertised to leaf3.
- B. The connection from host1 to devices leaf1 and leaf2 must be configured as a LAG.
- C. Traffic from IP address 10.1.1.1/24 must traverse the VXLAN network to reach IP address 10.1.1.2/24.
- D. The ESI assigned to the leaf1-host1 link must be the same as the ESI assigned to the leaf2-host1 link.

Correct Answer: BD

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**QUESTION 2**

You are designing a network for a small data center.

In this scenario, which underlay protocol allows for the simplest implementation?

- A. OSPF
- B. IBGP
- C. EBGp
- D. MPLS

Correct Answer: C

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**QUESTION 3**

Which two combinations are supported when configuring a Virtual Chassis Fabric? (Choose two.)

- A. two spine nodes and 28 leaf nodes
- B. four spine nodes and 20 leaf nodes
- C. four spine nodes with 16 leaf nodes
- D. two spine nodes and 16 leaf nodes

Correct Answer: CD

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**QUESTION 4**

Your manager asks you to secure ARP and DHCP traffic across your local Ethernet links.

In this scenario, which technology will accomplish this task?

- A. SSL
- B. a firewall filter
- C. IPsec
- D. MACsec

Correct Answer: D

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**QUESTION 5**

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

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

Correct Answer: B

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