

JN0-682^{Q&As}

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QUESTION 1

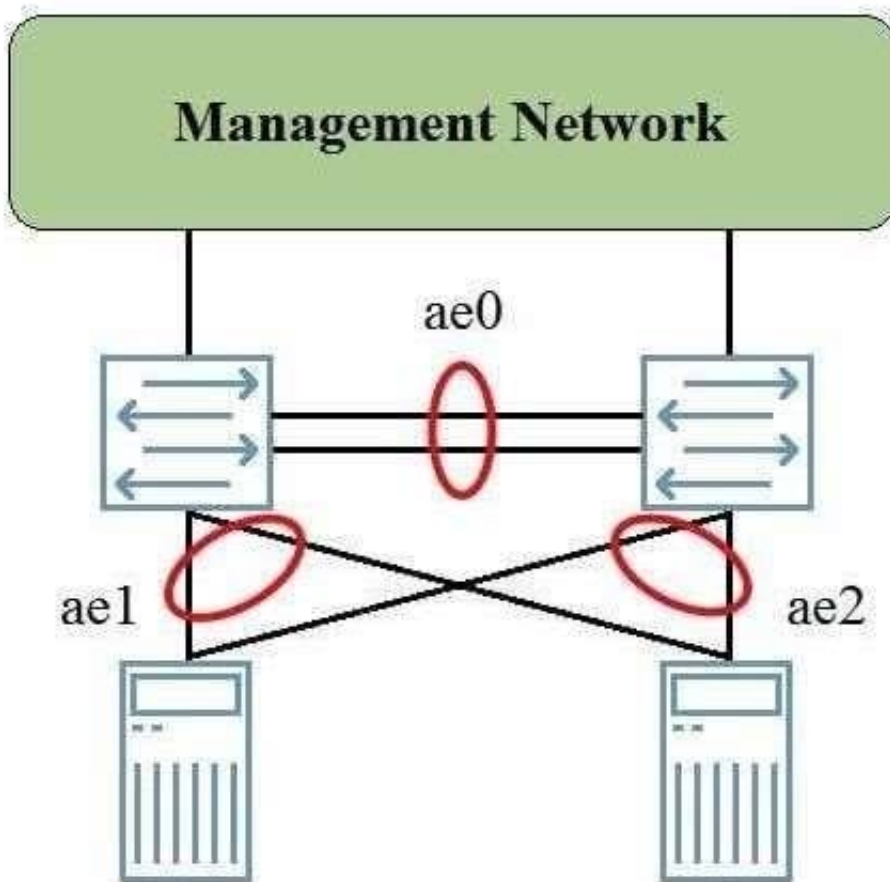
You are asked to implement VXLAN in your data center network. You must choose between implementing EVPN signaling and multicast signaling. Which two statements are correct in this scenario? (Choose two.)

- 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 2

The MC-LAG group shown in the exhibit is providing high availability services for the directly connected servers. The backup liveness detection is applied to the ICL-PL link, however, when one of the members rebooted, there was traffic loss for a few seconds.



In this scenario, where should you apply the backup liveness detection?

- A. On the management interfaces
- B. On the ae2 interface
- C. On the ae1 interface
- D. On the ae0 interface

Correct Answer: A

QUESTION 3

Which two statements describe EVPN based VXLAN implementations? (Choose two.)

- A. MAC addresses are propagated using BGP updates
- B. MAC addresses are learned using multicast flooding
- C. The movement of a virtual host results in the dynamic remapping of the VTEP
- D. The movement of a virtual host requires a manual reconfiguration of the VTEP

Correct Answer: AC

QUESTION 4

You are deploying an EBGp IP fabric. In this scenario, which statement is true?

- A. Each spine should peer with every other spine using physical addresses.
- B. Each spine should peer with each leaf using loopback addresses.
- C. Each spine should peer with every other spine using loopback addresses.
- D. Each spine should peer with each leaf using physical addresses.

Correct Answer: A

QUESTION 5

You are deploying a VXLAN using signaling overlay network in your new data center. You are able to establish your MP BGP peering session and see your EVPN routes, but traffic will not traverse the VXLAN using signaling overlay network.

What is a solution to this problem?

- A. Enable the mtu-discovery feature on the MP peering sessions between VXLAN ANs EVPN signaling peers.
- B. Increase the protocol MTU on all devices participating in VXLAN using EVPN signaling

- C. Increase the MTU on the logical VTEP source interface of all devices participating in VXLAN using EVPN signaling.
- D. Increase the physical MTU on all ports on all devices participating in VXLAN using EVPN signaling.

Correct Answer: D

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