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QUESTION 1

You are designing an IP fabric using EBGp.

In this scenario, what are two ways of designing the ASN scheme for the IP fabric? (Choose two.)

- A. Assign the same ASN to all devices.
- B. Assign the ASN to all leaf devices and a separate ASN to all spine devices.
- C. Assign a unique ASN to each individual device.
- D. Assign the same ASN used by the WAN service provider to the spine devices.

Correct Answer: CD

QUESTION 2

Clos architectures are based on which network topology?

- A. ring
- B. VLANs
- C. hybrid
- D. spine and leaf

Correct Answer: D

QUESTION 3

Which two statements are true about IP fabrics? (Choose two.)

- A. IP-based applications do not require an overlay network to maintain connectivity.
- B. Applications that require security needs an overlay to provide the security.
- C. Applications that require Layer 2 adjacencies require an overlay network to maintain connectivity.
- D. IP fabrics can natively support both Layer 2 and Layer 3 applications.

Correct Answer: CD

QUESTION 4

A customer is using EVPN to maximize their Data Center Interconnect and provide a stretched Layer 2 network to support VM mobility. What are two benefits in this scenario? (Choose two.)

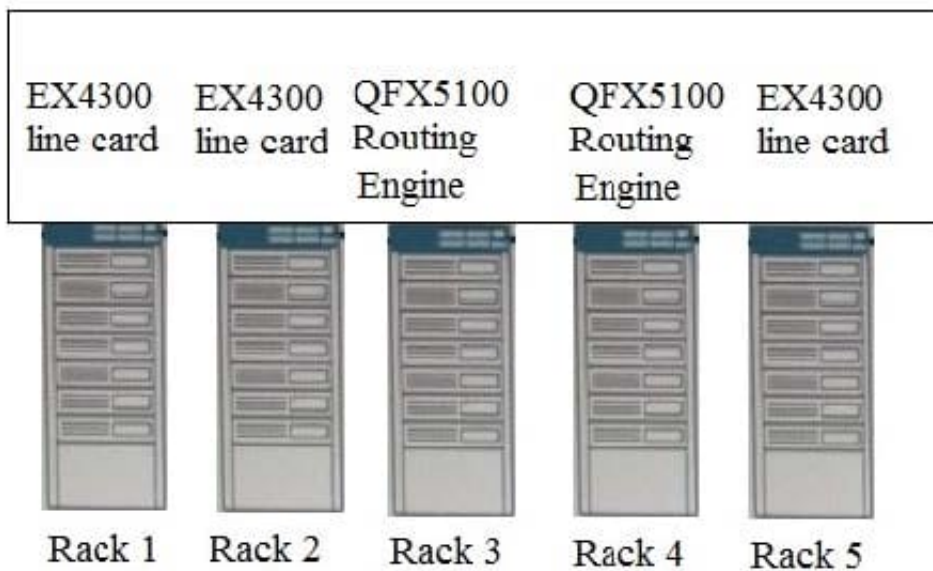


- A. Load balancing is used across the WAN per flow
- B. Layer 2 MAC tables are populated using the control plane
- C. Load balancing is used across the WAN per packet
- D. Layer 2 MAC tables are populated using the data plane

Correct Answer: AB

QUESTION 5

Click the Exhibit button. You are designing a Layer 2 Ethernet fabric. Your customer wants to know which protocol in your design will ensure a loop-free topology. Referring to the exhibit, which protocol meets this requirement?



- A. STP
- B. VCCP
- C. BGP
- D. EVPN

Correct Answer: B

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