

Juniper

JN0-682 Exam

Data Center, Professional

Questions & Answers

Demo

Version: 7.0

Question: 1

Which two statements are correct about VXLANs? (Choose two.)

- A. VXLANs have smaller broadcast domains than VLANs.
- B. VXLANs have a smaller logical network identifier than VLANs.
- C. VXLANs can have a theoretical maximum of 16 million unique networks.
- D. VXLANs are an overlay technology.

Answer: CD

Explanation:

Question: 2

You are required to create an IP fabric for your new data center. In this scenario, which protocol would be used to support EVPN?

- A. IS-IS with correct TLVs enabled
- B. MP-BGP
- C. OSPF
- D. any protocol with the appropriate APIs

Answer: B

Explanation:

Question: 3

Which device provides microsegmentation in a data center network?

- A. vSRX
- B. EX4300
- C. vMX
- D. QFX5100

Answer: A

Explanation:

Question: 4

You are building an IP fabric underlay network for your new data center. You must ensure that you have predictable load-balancing behavior throughout your network. According to Juniper Networks, what are two best practices that should be followed in this scenario? (Choose two.)

- A. All leaf devices must be identical to the spine device models including the same installed line cards.
- B. All spine devices should be identical models including the same installed line cards.
- C. Every leaf device should have an identical uplink to every other leaf device.
- D. Every leaf device should have an identical uplink to every spine device.

Answer: BD

Explanation:

Question: 5

Which two statements are correct about VXLAN domains? (Choose two.)

- A. With Layer 2 traffic, the VLAN ID is discarded before the packet is sent.
- B. With Layer 3 traffic, the VLAN ID is discarded before the packet is sent.
- C. With Layer 2 traffic, the VLAN ID is transmitted within the packet.
- D. With Layer 3 traffic, the VLAN ID is transmitted within the packet.

Answer: AB
