Juniper

JN0-682 Exam

Data Center Professional

Questions & Answers
Demo

Version: 6.0

Question: 1

What is an advantage that EVPN has over VPLS when used for DC I?

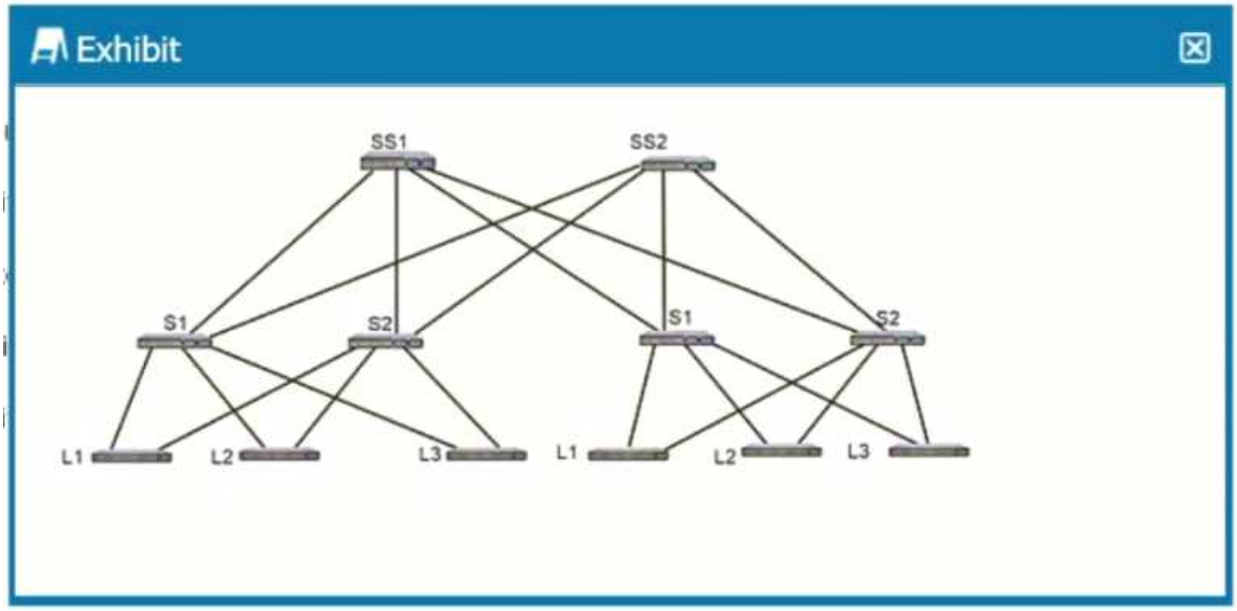
A. mass MAC withdrawal
B. transparent BPDU transport
C. active/standby multihoming
D. reverse path forwarding

Answer: A

Explanation:

Question: 2

Exhibit.



Referring to the exhibit, which statement is correct?

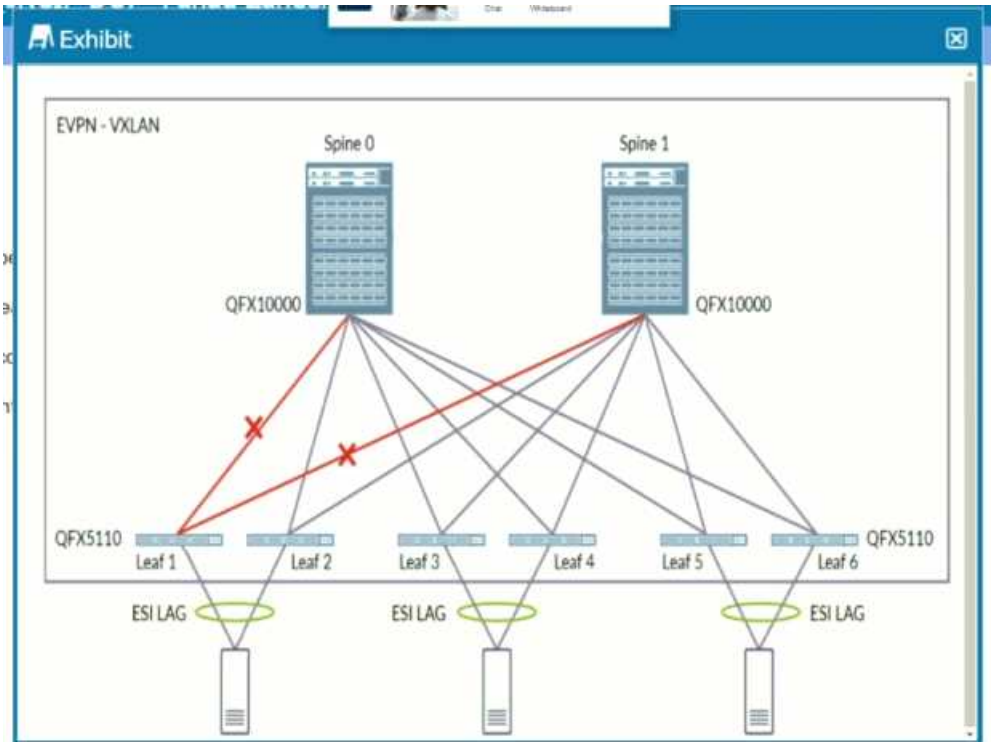
A. The exhibit shows a 5-stage IP fabric architecture.
B. The exhibit shows a collapsed fabric architecture.
C. The exhibit does not represent a valid fabric architecture.
D. The exhibit shows a 3-stage IP fabric architecture.

Answer: A

Explanation:

Question: 3

Exhibit.



Referring to the exhibit, what effect does EVPN core isolation have?

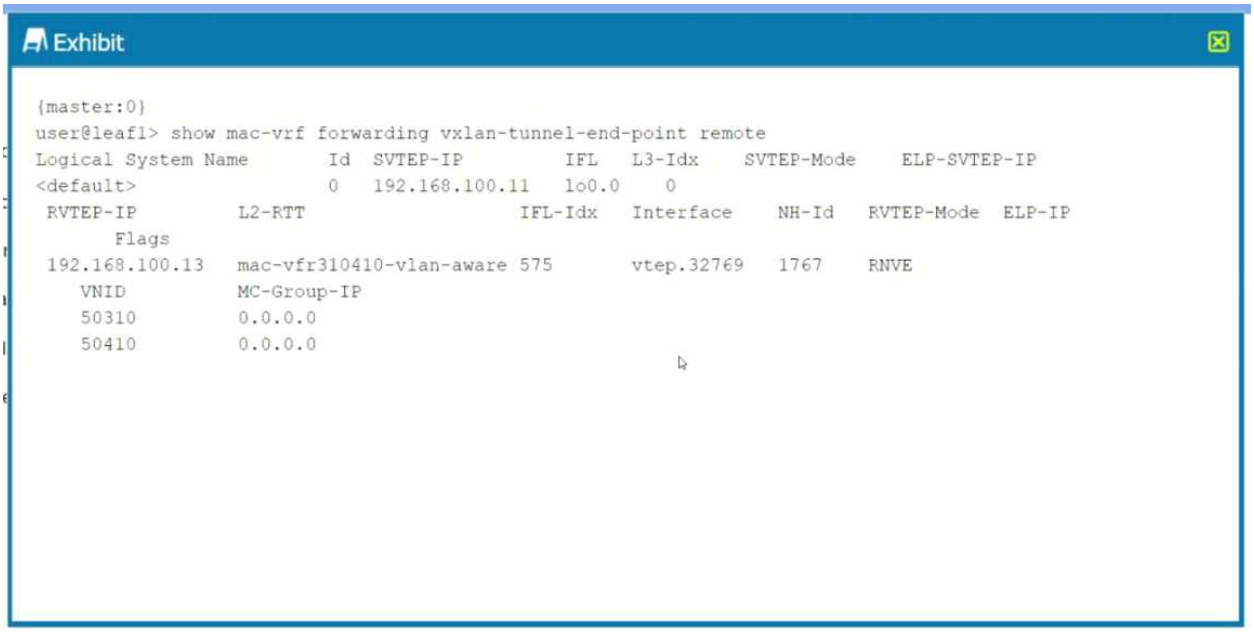
A. Leaf 1 will send a pause frame to each connected host.
B. Leaf 1 will place the interfaces to connected hosts into LACP passive mode.
C. Leaf 1 will take down all revenue interfaces.
D. Spine 1 will block all traffic.

Answer: C

Explanation:

Question: 4

Exhibit.



Referring to the exhibit, which two statements are correct? (Choose two.)

A. There are two tunnels to the remote endpoint.
B. The irb. 0 interface is the remote tunnel endpoint interface.
C. The source tunnel IP address is 192.168.100.11.
D. There is one tunnel to the remote endpoint.

Answer: CD

Explanation:

Question: 5

You are asked to deploy an Ethernet bridging design in a data center with the following criteria:
--routing must occur on the leaf devices.
--VTEPs must terminate on the leaf devices.
--facilitate inter-VLAN communication, -- lower latency with East-West traffic.
Which architecture should you use in this scenario?

A. collapsed spine architecture
B. edge-routed bridging architecture
C. bridge overlay architecture
D. centrally-routed bridging architecture

Answer: B

Explanation: