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QUESTION 1

What would prevent two OSPF routers from forming an adjacency? (Select two.)

A. Different priorities

B. Different area types

C. Different MTU sizes

D. Different IP addresses

E. Different router IDs

Correct Answer: BC

QUESTION 2

Examine the attached diagram Two AOS-CX switches are configured for VSX at the access layer, where servers attached to them. An SVI interface is configured for VLAN 10 and serves as the default gateway for VLAN 10. The ISL link between the switches fails, but the keepalive interface functions. Active gateway has been configured on the switches.
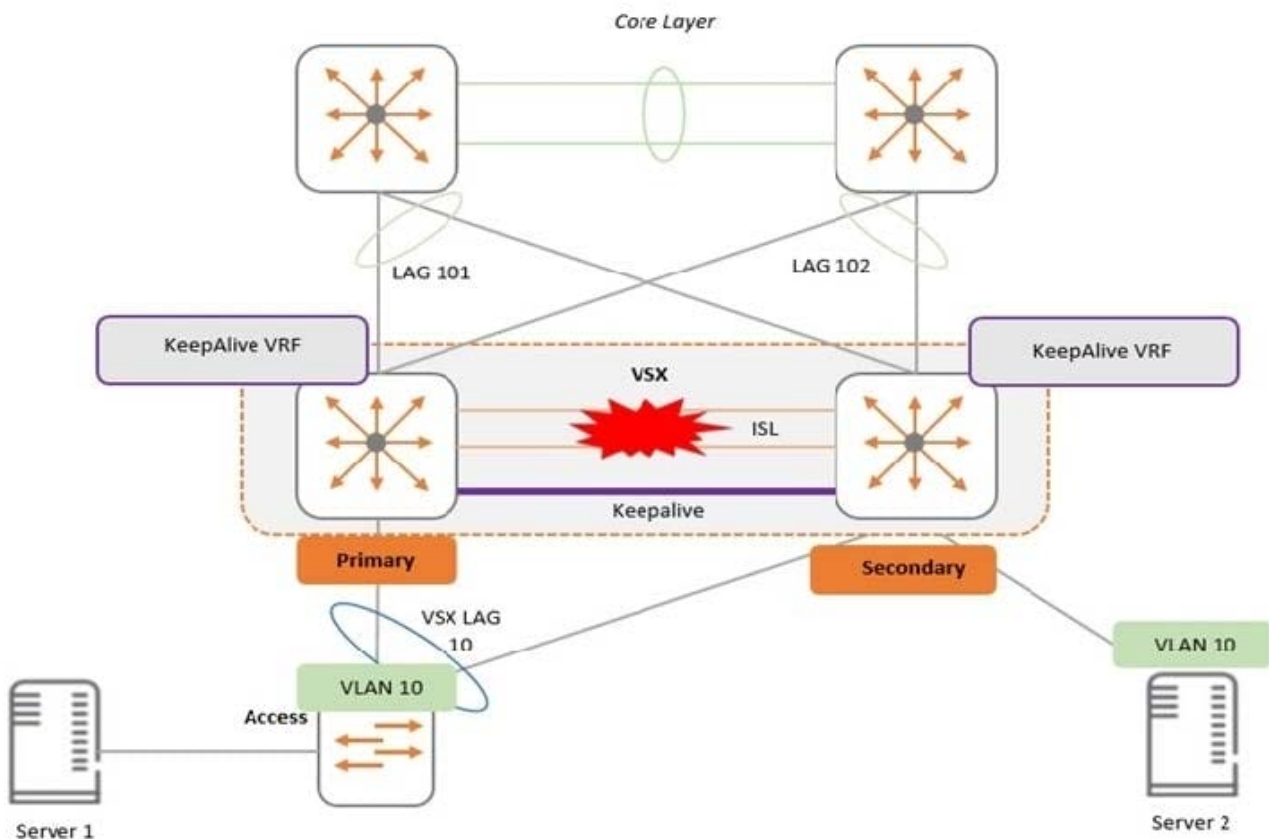
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What is correct about access from the servers to the Core?

A. Server 2 can successfully access the core layer via the keepalive link.

B. Server 1 and Server 2 can communicate with each other via the core layer.

C. Server 2 cannot access the core layer.

D. Server 1 can access the core layer via both uplinks.

Correct Answer: B

QUESTION 3

An administrator is designing an access layer solution in a data center. A key requirement is to dual-home mission-critical server connections to two different switches, ensuring that the servers always have network access, even during switch software upgrades. This feature should support strictly-controlled provisioning.

What would best meet the administrator\'s needs when deploying AOS-CX switches?

A. VSF

B. Dynamic segmentation

C. VSX

D. NAE

Correct Answer: C

QUESTION 4

An administrator will be implementing tunneling between AOS-CX switches and Aruba gateways. Which list of protocols must minimally be allowed by an intermediate firewall between two sets of devices?

A. IP protocol 50 and UDP 8209

B. UDP 4500 and IP protocol 47

C. UDP 8211 and IP protocol 47

D. UDP 4500 and UDP 8209

Correct Answer: C

Explanation: ACSP Study Guide Page 788 - Allow the following protocols/ports

-PAPI: UDP 8211

-GRE: Protocoll 47

QUESTION 5

What is a best practice concerning voice traffic and dynamic segmentation on AOS-CX switches?

A. Controller authentication and user-based tunneling of the voice traffic

B. Switch authentication and user-based tunneling of the voice traffic

C. Controller authentication and port-based tunneling of the voice traffic

D. Switch authentication and local forwarding of the voice traffic

Correct Answer: D

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