



Free Questions for HPE6-A73 by certscare

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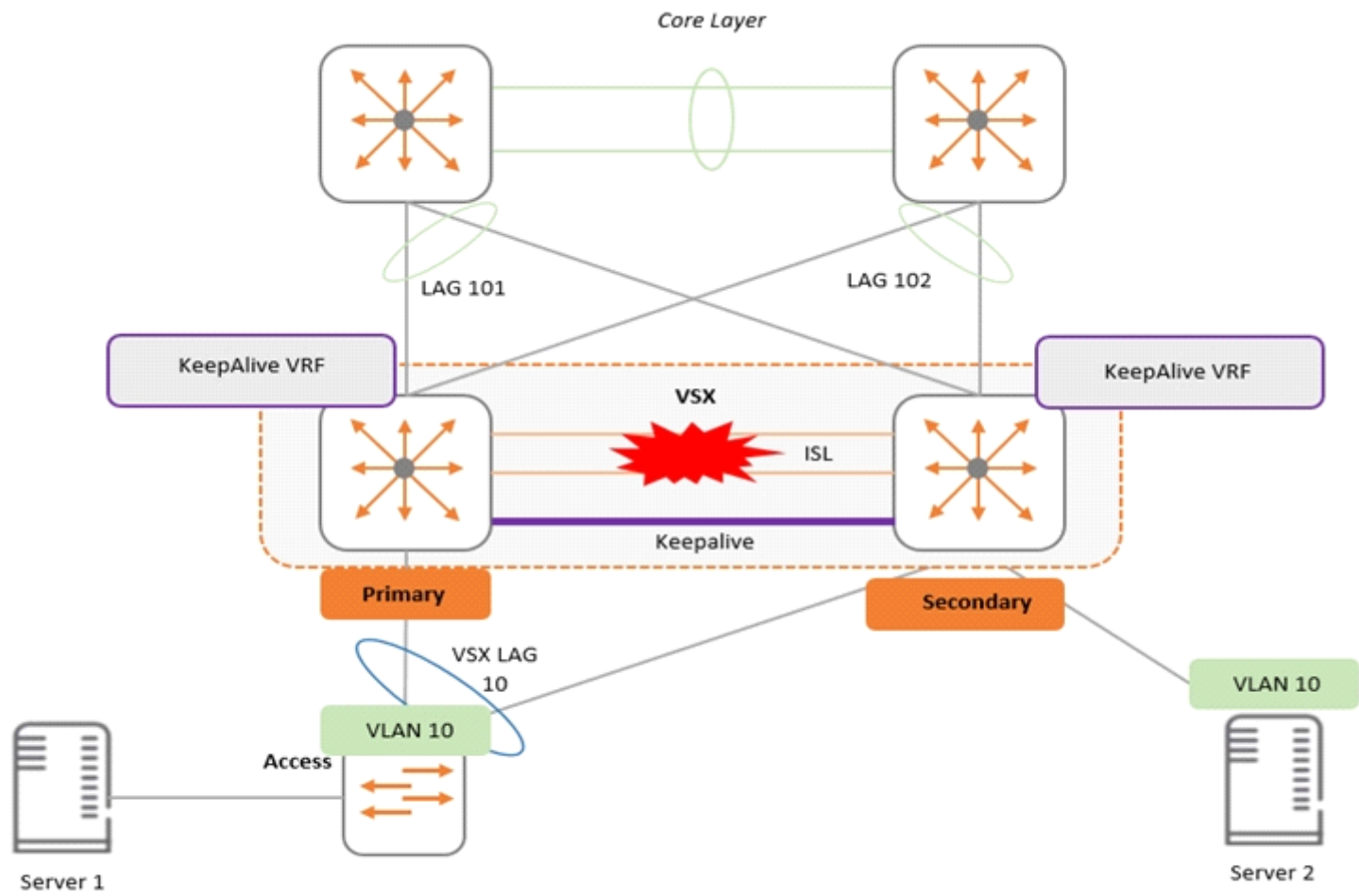
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Question 1

Question Type: MultipleChoice

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.

What is correct about access from the servers to the Core?

Options:

- 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.

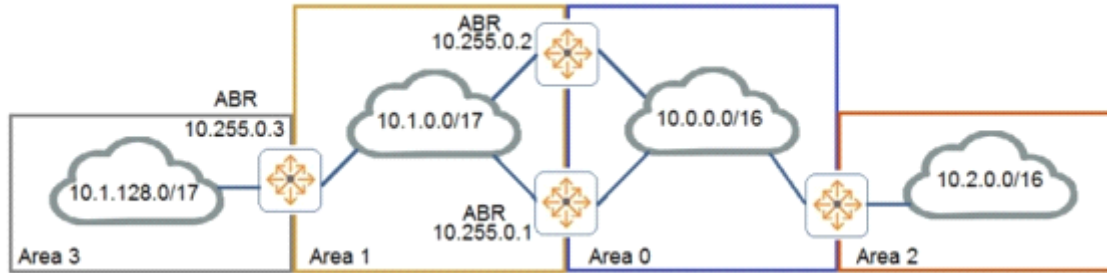
Answer:

B

Question 2

Question Type: MultipleChoice

Examine the attached exhibit.



The network administrators is trying to add a remote location as area 3 to the network shown in the diagram.

Based on current connection restrictions, the administrator cannot connect area 3 directly to area 0. The network is using AOS-CX switches.

Which feature should the administrator implement to provide connectivity to the remote location?

Options:

- A- Not-so-stubby areas
- B- Bidirectional forward detection (BFD)
- C- OSPFv3
- D- Virtual links

Answer:

D

Question 3

Question Type: MultipleChoice

Which concept is implemented using Aruba's dynamic segmentation?

Options:

- A- Root of trust
- B- Device fingerprinting
- C- Zero Touch Provisioning
- D- Colorless port

Answer:

D

Question 4

Question Type: MultipleChoice

How should a network administrator add NAE scripts and implement NAE agents that will run on an AOS-CX switch?

Options:

- A- Use the web interface of the NetEdit server
- B- Use the web interface of the AOS-CX switch
- C- Use the web interface of Aruba Central
- D- Use the CLI of the AOS-CX switch

Answer:

B

Question 5

Question Type: MultipleChoice

An administrator of a company has concerns about upgrading the access layer switches. The users rely

heavily on wireless and VoIP telephony. Which is the best recommendation to ensure a short downtime for the users during upgrading the access layer switches?

Options:

- A- Install the in-service software upgrade (ISSU) feature with clustering enabled
- B- Install AOS-CX 6300 or 6400 switches with always-on POE
- C- Implement VSF on the AOS-CX access switches
- D- Implement VSX on the AOS-CX access switches

Answer:

B

Explanation:

The key is to reduce the impact. VSF or not will have same impact when the switch reboots. But if the switch support always on poe then at least the POE clients will be ready before the switch finish booting up. If you dont have always on POE, then the poe clients will reboot AFTER the switch boots up.

Question 6

Question Type: MultipleChoice

An administrator wants to leverage always-on PoE on AOS-CX switches. Which statement is correct regarding this feature?

Options:

- A- Provides up to 60W of power per port
- B- Supports all AOS-CX switches
- C- Provides surge protection for PoE and non-PoE ports
- D- Requires NetEdit to implement

Answer:

A

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