

HPE6-A41^{Q&As}

Applying Aruba Switching Fundamentals for Mobility

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QUESTION 1

Two switches are members of a Virtual Switching Framework (VSF) fabric.

Which statement correctly describes how the switches handle routing?

- A. Only the commander runs routing protocols and builds the IP routing table, but it programs the standby member to route traffic.
- B. Both members build their own IP routing tables, which they synchronize. Only static IP routing is supported with VSF.
- C. Only the commander runs routing protocols and builds the IP routing table, and all routed traffic must pass through the commander.
- D. Both members run routing protocols and build their own IP routing tables, and they synchronize the tables over VSF links.

Correct Answer: C

QUESTION 2

A network administrator uses the console to access an ArubaOS core switch and wants to find the management IP address of another ArubaOS switch that is currently connected to port B1. Which information should the administrator review?

- A. interface with the use of the show interface command
- B. LLDP with the use of the show lldp info remote-device command
- C. ARP with the use of the show arp command
- D. device profile with the use of the show device-profile status command

Correct Answer: B

QUESTION 3

A network administrator implements a wireless network that uses three wireless APs. The administrator wants to ensure that users can roam seamlessly from one AP to another. Which type of wireless network should the administrator implement?

- A. an ad hoc network that does not use channel bonding
- B. an infrastructure network with a different Service Set Identifier (SSID) on each AP
- C. an ad hoc network that uses channel bonding
- D. an infrastructure network with the same Service Set Identifier (SSID) on each AP

Correct Answer: D

QUESTION 4

How many operating system image files can a network administrator load on an ArubaOS switch?

- A. two
- B. three
- C. four
- D. unlimited

Correct Answer: A

QUESTION 5

A company has ArubaOS switches that are already configured to support the network. The company now wants to use Aruba AirWave to manage the switches. The network administrator creates a new group on Aruba AirWave, and then discovers several ArubaOS switches that should belong to this group.

What is the best practice for the initial authorization of the switches in AirWave?

- A. Authorize the switches in Monitor + Firmware Updates only mode.
- B. Authorize the switches and immediately change the scan set credentials to match the credentials on the switches.
- C. Authorize the switches and immediately change the global communication settings to match the credentials on the switches.
- D. Authorize the switches in Managed Read/Write mode.

Correct Answer: D

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