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Fast Track - Applying Aruba Switching Fundamentals for Mobility

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QUESTION 1

An ArubaOS switch has an LACP link aggregation with two links. How does the switch balance traffic over the links?

A. It assigns the first conversation (as defined by the load-balancing algorithm) to the first link, the second conversation to the second link, and so on, in a round-robin fashion.

B. It assigns the first packet to the first link, the second packet to the second link, and so on, in a round-robin fashion.

C. It assigns all traffic to the first link until the link reaches a bandwidth threshold; it then assigns traffic to the second link.

D. It assigns each conversation (as defined by the load-balancing algorithm) to a consistent link, based on a hash.

Correct Answer: B

QUESTION 2

A network administrator needs to reach an ArubaOS switch CLI at a management IP address. The administrator also needs to ensure that the switch entirely rejects Telnet and SSH connections from users in data VLANs. How can the administrator meet these goals?

A. Configure the management IP address on the default VLAN and set a manager password.

B. Configure the management IP address on the OOBM port and configure the switch to listen for Telnet and SSH only on this port.

C. Configure the management IP address on any VLAN except the default VLAN. Set a manager and operator password.

D. Configure the management IP address on a VTY interface and bind an ACL to this interface.

Correct Answer: A

QUESTION 3

A network administrator wants to apply a critical PoE priority to any ArubaOS switch port that connects to an Aruba AR The priority should be applied dynamicaly based on LLDP messages received from the AP. Which step should the administrator take to meet this goal?

A. Configure the PoE usage setting on all ports as class and make sure that Aruba APs are defined as Class 4 devices.

B. Configure the PoE usage setting on all ports as tfdp.

C. Enable LLDP MED TLV extensions on the switch port.

D. Enable the default AP profile bound to the Aruba AP device type.

Correct Answer: D

QUESTION 4

What is one requirement to combine Aruba 5400R zl2 Series switches in a Virtual Switching Framework (VSF) fabric?

A. One of the switches must be an Aruba 5412R switch, white the other member can be any switch in the 5400R series.

B. Both of the members must have two management modules.

C. The switches must operate in v3-modute only mode: any modules of an earlier version are automatically disabled.

D. The interfaces assigned to the VSF link must be pre-configured as part of a link aggregation.

Correct Answer: A

QUESTION 5

Currently the routing switches shown in the exhibit have only connected IP routes. The network administrator needs to add static routes to support communications between subnet 10.1.4.0/24 and subnet 10.1.8.0/24. Which switch or switches require a static route to 10.1.8.0/24?

A. Switch-3 only

B. Switch-1 and Switch-3

C. Switch-1 only

D. Switch-1 and Switch-2

Correct Answer: B

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