

HPE6-A41^{Q&As}

Applying Aruba Switching Fundamentals for Mobility

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QUESTION 1

Several servers are connected to an ArubaOS switch. The servers send traffic with 802.1Q VLAN ID 5. How should the network administrator configure the ArubaOS switch to receive this traffic?

- A. Make VLAN 5 the Default VLAN on the switch before the servers connect to their switch ports.
- B. Make switch ports connected to servers untagged members of VLAN 5.
- C. Make switch ports connected to servers tagged members of VLAN 5.
- D. Make VLAN 5 the Primary VLAN on the switch.

Correct Answer: C

QUESTION 2

What does the traceroute command that is entered on an ArubaOS switch identify?

- A. each physical device between the switch and a destination
- B. the path to each router connected to the switch
- C. each Layer 3 device between the switch and a destination
- D. debug output tracing entries to the routing table

Correct Answer: C

QUESTION 3

A network administrator needs to complete the initial setup on an ArubaOS switch with the use of remote access. How can the network administrator do this?

- A. Connect the switch's OOBM port to the same VLAN as the management station, and then establish a Telnet session to the switch default IP address.
- B. Connect the switch's OOBM port to the same VLAN as Aruba AirWave. Then manually discover the switch in AirWave using the switch default IP address.
- C. Send a Reverse ARP from the management station and assign a temporary IP to the workstation.
- D. Set up the network DHCP server to assign the switch a reserved IP address. Connect the switch to a VLAN with DHCP services and then establish a Telnet session to the reserved IP address.

Correct Answer: B

QUESTION 4

Which standard for wireless connectivity supports both 2.4GHz and 5GHz?

- A. 802.11a
- B. 802.11ac
- C. 802.11g
- D. 802.11n

Correct Answer: D

QUESTION 5

Refer to the exhibit.

```
Switch# show vsf lldp-mad status
MAD device IP : 10.1.0.2
MAD-probe portset : 1/A1, 1/B1, 2/A1, 2/B1,
VSF split : Yes
MAD probe originator : No
Number of probe requests sent : 27
Number of probe responses received : 23
MAD Active Fragment : Yes
```

A network administrator logs in to the CLI of a Virtual Switching Framework (VSF) fabric and enters the command shown in the exhibit.

What does the output reveal?

- A. MAD assistant at 10.1.0.2 failed to respond to probe requests.
- B. The VSF link failed, and MAD shut down the links on the other member.
- C. MAD is configured incorrectly and causes a split brain situation to occur.
- D. The VSF link failed, and MAD shut down the links on this switch.

Correct Answer: B