HPE6-A41^Q&As

Applying Aruba Switching Fundamentals for Mobility

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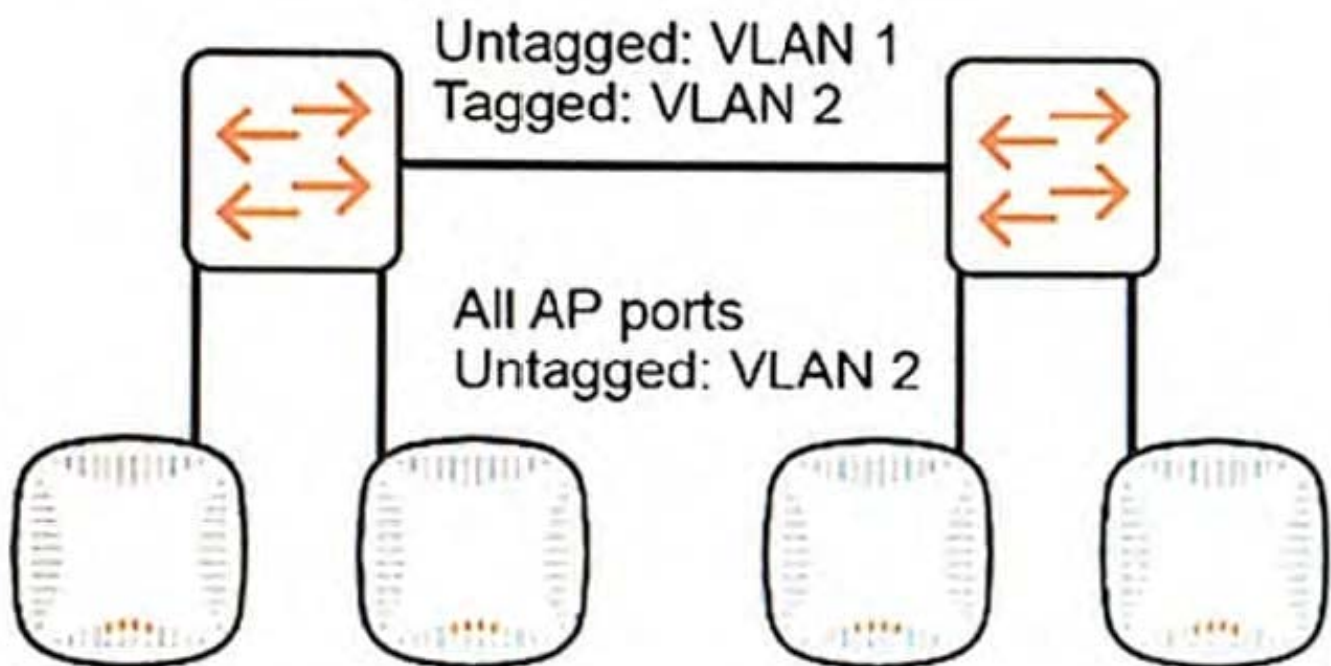
QUESTION 1

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 2

Refer to the exhibit.

A network administrator connects several new Aruba Instant APs (at factory defaults), as shown in the exhibit. After waiting several minutes for the cluster to form, the administrator is ready to provision the cluster. The administrator wants to be redirected to the Instant UI without the need to know the correct IP address.

How should the administrator connect the management station to enable access to the virtual controller (VC)?

A. to a switch port in the same VLAN
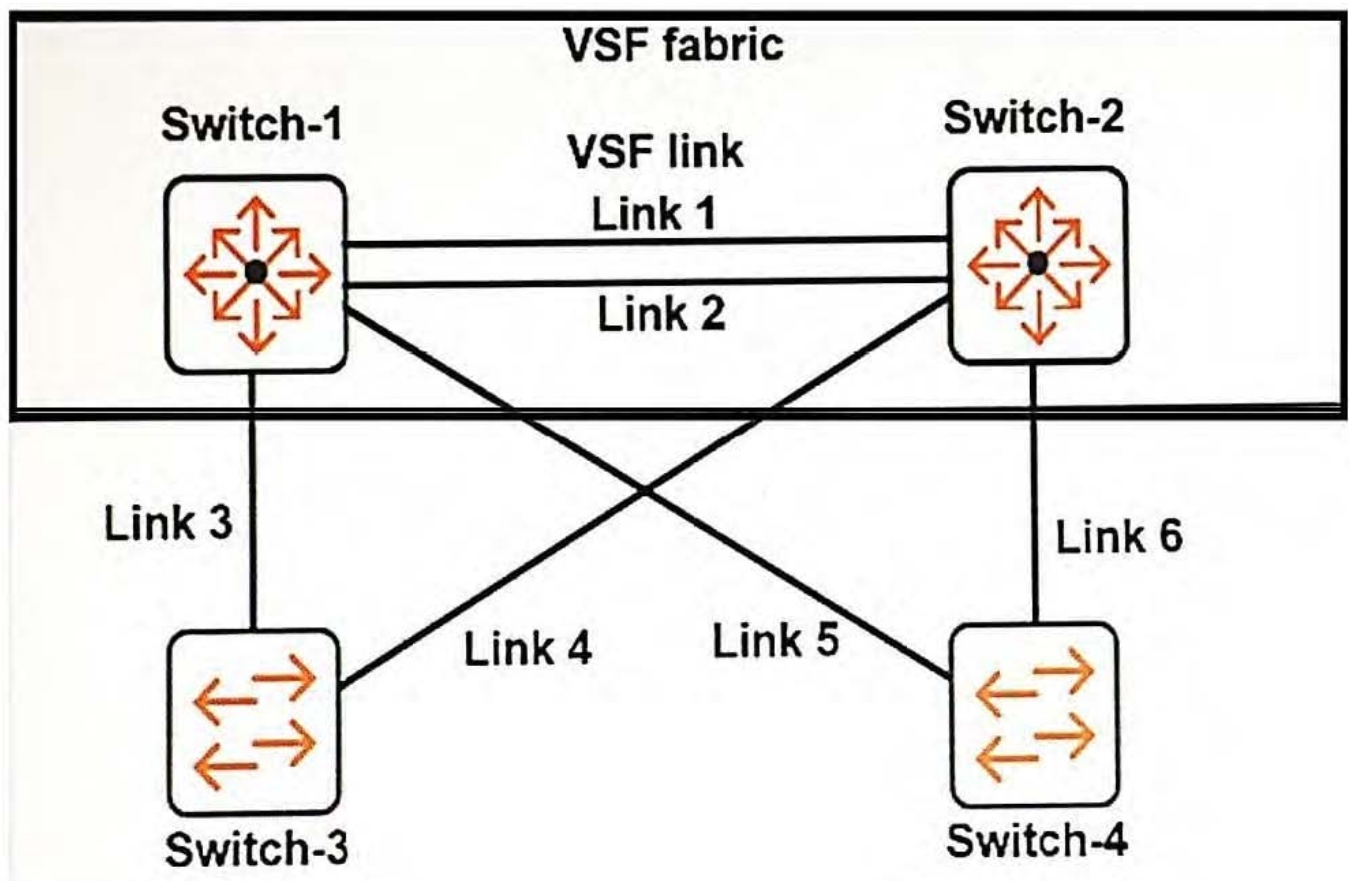
B. directly to one instant AP\\\'s second Ethernet port

C. to the Instant SSID

D. directly to one Instant AP\\'s Basic Service Set (BSS)

Correct Answer: D

QUESTION 3

Refer to the exhibit.

Which links can be combined in the same link aggregation?

A. Links 3 and 4

B. Links 3 and 5

C. Links 3 and 6

D. Links 4 and 6

Correct Answer: A

QUESTION 4

Which configuration settings for an ArubaOS switch must be deleted from a physical interface before it can be associated with a Virtual Switching Framework (VSF) link?

A. Distributed trunking

B. Virtual Router Redundancy Protocol (VRRP)

C. Multi-Active Detection (MAD)

D. Graceful OSPF (non-stop forwarding)

Correct Answer: A

QUESTION 5

A network administrator discovers and then authorizes several ArubaOS switches in Aruba AirWave. Immediately after the administrator authorizes the switches, AirWave cannot communicate with the switches anymore.

What should the administrator do to restore communication?

A. Change the SNMP and Telnet/SSH credentials in the AirWave global communication settings to match those on the switches.

B. Change the management level for the switches to Monitoring and Firmware Updates Only.

C. Specify the SNMP and Telnet/SSH credentials on the switches to update the individual communication settings on the switches.

D. Change the management level for the switches to Manage Read/Write.

Correct Answer: C

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