



# HPE6-A41<sup>Q&As</sup>

Applying Aruba Switching Fundamentals for Mobility

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**QUESTION 1**

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

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**QUESTION 2**

A Virtual Switching Framework (VSF) fabric currently has two members and two physical 10GbE links in its VSF link.

Which administrative task can a network administrator perform on this VSF fabric when both members are online?

- A. Remove a VSF member.
- B. Add a new 40GbE link to the VSF link.
- C. Remove one of the physical links in the VSF link.
- D. Change the VSF link to use 40GbE links instead of 10GbE links.

Correct Answer: A

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**QUESTION 3**

A network administrator wants to form a cluster with several Aruba Instant APs. What is required to achieve this goal?

- A. All APs must be pre-configured with WLANs with the same SSID.
- B. All APs must be in the same regulatory domain.
- C. All APs must operate on the same radio channel.
- D. All APs must be the same model.

Correct Answer: B

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**QUESTION 4**

An ArubaOS switch operates at factory default settings. A network administrator enters this command: Switch (config)# password operator plaintext mysecret



How does the switch now control access to the CLI through the console port?

- A. It forces users to enter no username and password operator to gain access to basic mode. Users must then enter password mysecret to reach enable mode.
- B. It forces users to enter username operator and password mysecret to gain access to basic mode. Users can then reach enable mode without authenticating.
- C. It allows users to access basic mode without logging in, but forces them to enter password mysecret to reach enable mode.
- D. It forces users to enter no username and password mysecret to gain access to basic mode. Users can then reach enable mode without authenticating.

Correct Answer: C

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#### QUESTION 5

An ArubaOS switch provides PoE+ to several Aruba APs. Users might also connect PoE devices to this switch. In a situation where the switch PoE capacity is exceeded, the network administrator wants to ensure that the switch continues to power the APs in preference to other devices.

What should the administrator do to achieve this goal?

- A. Set the PoE priority for the ports connected to APs to critical.
- B. Set the PoE class for the ports connected to APs to Class 5.
- C. Make sure that LLDP MED is enabled on both the switch ports and the APs.
- D. Set the PoE allocation on the ports connected to APs to the maximum value permitted by PoE+.

Correct Answer: A

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