



# HPE6-A29<sup>Q&As</sup>

Aruba Certified Mobility Professional 6.4

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### QUESTION 1

A customer has a remote AP deployment, where each remote AP has an IPSEC VPN tunnel with L2TP to the controller. 1 of the remote APs is stuck in the user table and hasn't yet transitioned to the AP active table in the controller. The customer suspects that the AP is not setting up its VPN connection successfully. Which of the following commands might be useful in troubleshooting this? (Choose three.)

- A. Logging level debugging security process localdb
- B. Logging level debugging security process l2tp
- C. Logging level debugging security process dot1x
- D. Logging level debugging security process crypto
- E. Logging level debugging security process vpn

Correct Answer: ABD

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### QUESTION 2

Which DHCP option does an Aruba AP use to identify itself as an Aruba AP when it acquires IP addressing information from a DHCP server?

- A. 43
- B. 47
- C. 60
- D. 4500

Correct Answer: A

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### QUESTION 3

In the university illustrated in the above diagram, the Life Sciences department has its own mobility domain, as does the engineering department. The university is planning on offering a new application and needs users to be able to roam between both mobility domains.



Life Sciences



Engineering



Engineering

What is the best way to accomplish this?

- A. The 2 existing domains should be left as they are. A 3rd mobility domain should then be created and all 3 controllers need to be added to it
- B. Merge the Life Sciences and Engineering controllers into the same mobility domain
- C. The IP subnets of all controllers need to be configured to match
- D. This cannot be accomplished

Correct Answer: B

#### QUESTION 4

Which of the following statements is true?

- A. Aruba Campus APs must be physically attached to the Aruba Controller.
- B. Aruba Campus APs must be in the same broadcast domain as the Controller.
- C. Aruba Campus APs can be in different subnets from the Controller.
- D. Aruba Campus APs must be physically attached to the same Layer 3 switch.
- E. Aruba Campus APs can be connected directly to the public internet.

Correct Answer: C

#### QUESTION 5



Two Aruba 620 controllers are configured as a VRRP pair. One of the controllers fails. Which is the maximum number of campus APs that the remaining controller can terminate?

B. 32

C. 48

D. 96

Correct Answer: A

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