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QUESTION 1

How is an AP redirected to a Local controller after DNS resolution returns the Master's IP address?

- A. Master looks at the AP-Group and CONTROLLER-IP attributes
- B. Master looks at the AP-Group and LMS-IP attributes
- C. In the AP-provisioning screen, the LMS-IP attribute must be set
- D. The AP must be statically configured to find the local controller
- E. In the AP-provisioning screen, set the CONTROLLER-IP attribute

Correct Answer: B

QUESTION 2

What are the Airtime Allocation Policy options for Airtime Fairness? (Choose three)

- A. Default Access
- B. Priority Access
- C. Fair Access
- D. Preferred Access
- E. Distributed Access

Correct Answer: ACD

QUESTION 3

Which of the following metrics does the ARM feature use to calculate the optimal channel and power level for Access Points? (Choose two)

- A. RF Spectrum Index
- B. Priority Index
- C. Interference Index
- D. Coverage Index
- E. Frequency Index

Correct Answer: CD



QUESTION 4

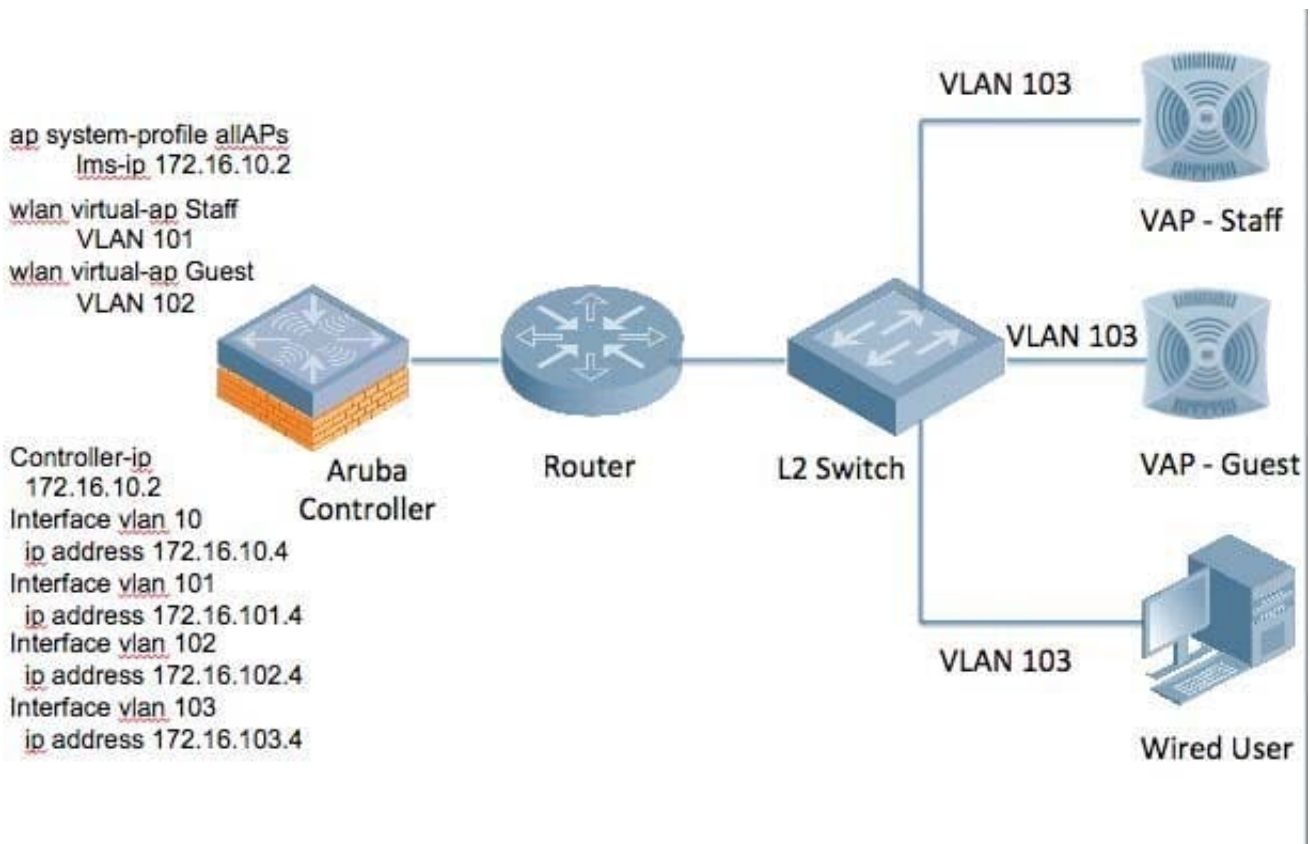
A network needs to implement L3 roaming. On the Master Controller, the administrator, enabled IP mobility, created a Domain and created the HAT table with all the IP addresses of the local controllers. He then enabled Mobility on the VAPs. The configuration was then saved.

L3 Mobility is still not working, what could be the cause? (Choose two)

- A. IP Mobility must be enabled on all controllers.
- B. IP-IP tunnels must be configured between controllers.
- C. The Domain must be activated on each controller.
- D. The HAT table must be configured on each controller.
- E. The HAT table must be configured with each controller's supported subnets.

Correct Answer: AC

QUESTION 5



In the above diagram, the system shows two Aruba access points. Which VLANs must be configured on trunk link D between the router and Aruba controller to support wireless users when the controller is provisioned for L2 operations?



- A. 10, 101 and 102
- B. 101 and 102
- C. 101, 102 and 103
- D. 10, 101, 102 and 103
- E. 10 and 103

Correct Answer: A

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