



HPE6-A42^{Q&As}

Implementing Aruba WLAN (IAW) 8

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QUESTION 1

A company has an Aruba solution that supports an employee WLAN. How can network administrators control in which subnets users receive IP addresses?

- A. Set the VLANs associated with desired subnets in the WLAN settings.
- B. Configure firewall policies that permit the desired subnet, and add them to the initial role for the WLAN.
- C. In the WLAN settings, configure User role rules with the desired subnet addresses as match criteria.
- D. Assign switch ports connected to APs to VLANs associated with the desired subnets.

Correct Answer: A

QUESTION 2

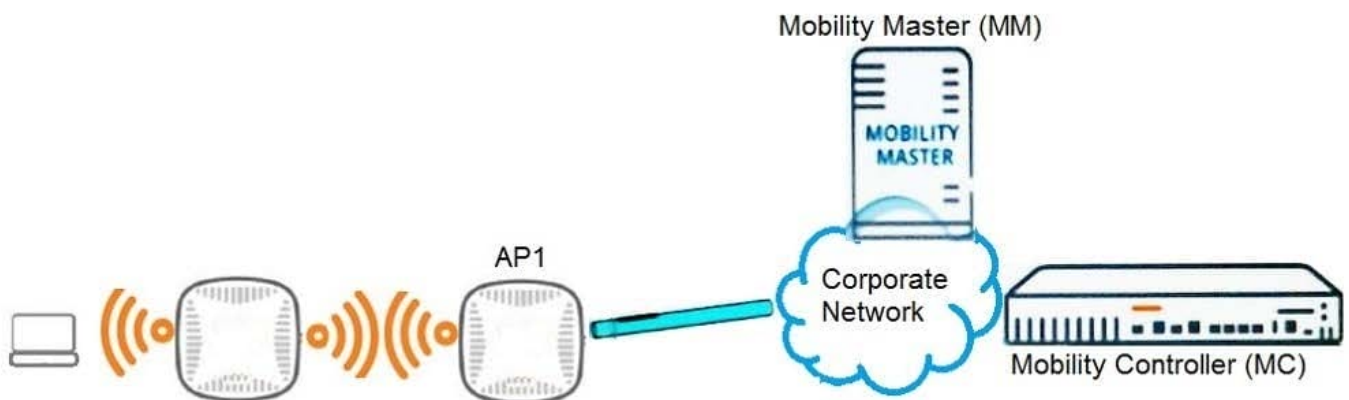
How can network administrator provide high availability for APs deployed in an Aruba Mobility Master (MM)-based architecture?

- A. Establish clusters of Mobility Controllers (MCs).
- B. Configure MM to provide backup AP tunnel termination in case of controller failure.
- C. Deploy all licenses locally to APs, so that they can continue to function if they lose contact with their controller.
- D. Configure APs to convert to controller-less Instant AP mode during controller failure.

Correct Answer: A

QUESTION 3

Refer to the exhibit.



Which role must AP1 play?



- A. Instant AP (IAP)
- B. Mesh Point AP
- C. Mesh Portal AP
- D. Remote AP (RAP)

Correct Answer: C

QUESTION 4

A network administrator examines a list of 2.4GHz clients with low performance in the Mobility Master (MM) dashboard. Which property for a client should pose a concern as a potential performance issue?

- A. Radio PHY of HT 20MHz
- B. Max speed of 72Mbps
- C. Goodput data rate of 12 Mbps
- D. Usage of 10 MB

Correct Answer: C

QUESTION 5

Assume that administrators accept the default forwarding mode for WLANs. How does wireless user traffic flow in a master-local architecture, and how does it flow in a Mobility Master (MM) architecture?

- A. In the master-local architecture, all traffic is tunneled to the master controller to handle. In a MM architecture, all traffic is tunneled to the MM to handle.
- B. In both architectures, APs forward corporate user traffic locally and tunnel guest user traffic to a Mobility Controller (MC) to handle.
- C. In both architectures, traffic is tunneled to a Mobility Controller (MC) to handle.
- D. In the master-local architecture, traffic is tunneled to a local Mobility Controller (MC) to handle. In a MM architecture, all traffic is tunneled to the MM to handle.

Correct Answer: B

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