



# HPE6-A42<sup>Q&As</sup>

Implementing Aruba WLAN (IAW) 8

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### QUESTION 1

What does an Aruba Mobility Master (MM) do before it deploys a configuration to a Mobility Controller (MC)?

- A. It encrypts the configuration to be deployed and backs it up to a secure archive.
- B. It obtains the current configuration, encrypts it, and backs it up to a secure archive.
- C. It synchronizes the configuration with templates on Aruba AirWave.
- D. It removes any commands that are not supported on that MC or have dependency errors.

Correct Answer: C

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### QUESTION 2

Which deployment option for Aruba Controllers is new to ArubaOS 8?

- A. deployment as virtual appliances
- B. deployment in standalone mode
- C. deployment in master-local mode
- D. deployment as branch office controller

Correct Answer: A

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### QUESTION 3

A network administrator adds several new APs to an Aruba solution that uses AirMatch. The administrator does not want to change the channel for the existing APs, but wants the new APs to receive a provisional plan for their channels and power.

What should the administrator do to meet this goal?

- A. Run an on-demand quick AirMatch optimization.
- B. Run an on-demand incremental AirMatch optimization.
- C. Temporarily enable ARM on the existing and new APs, while AirMatch scheduling remains enabled.
- D. Temporarily disable AirMatch scheduling, and then enable ARM on the existing and new APs.

Correct Answer: B

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### QUESTION 4

A company has a single Aruba Mobility Master (MM)-based solution with two Mobility Controllers (MCs). Network



administrators want APs in building 1 to support a WLAN but do not want APs in building 2 to support the WLAN.

How can administrator ensure that they can enforce this rule as they set up the WLAN in the Mobility Master (MM) Interface?

- A. Place APs in different buildings in different AP Groups.
- B. Assign APs in different buildings to different MM nodes.
- C. Configure APs in different buildings to use different frequency bands.
- D. Assign different radio profiles to APs in different buildings.

Correct Answer: A

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#### QUESTION 5

What are two criteria that distinguish different Aruba Mobility Controller (MC) models from each other?

- A. firewall speed and ability to act as a standalone controller or not
- B. number of supported users and firewall throughput
- C. number of supported APs and ability to support 802.11ac APs or not
- D. number of supported users and ability to support 802.11ac APs or not

Correct Answer: B

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