HPE6-A42$^{Q\&As}$

Implementing Aruba WLAN (IAW) 8

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QUESTION 1

A company has an Aruba solution that is monitored by AirWave. Several users have recurring connectivity and performance issues with their wireless clients.

How can network administrators use AirWave to minitor these clients more easily?

A. Specify the clients as Watched Cliesnts and view the tables and graphs for these clients.

B. Click the Down icon in the Airwave banner to quickly see a list of issues with client connections.

C. Use the Client > Tags windows to tag the client for periodic checks and analysis.

D. Run Device Summary reports and filter for the client MAC addresses within the report.

Correct Answer: B

QUESTION 2

What is a reason for a company to choose to deploy an Aruba 7024 Mobility Controller (MC) rather than an Aruba 7010 MC?

A. to support 802.11ac Aps rather than only 802.11n APs

B. to support more wireless users

C. to support more POE devices directly connected to the MC

D. to support a faster firewall throughput rate

Correct Answer: C

QUESTION 3

When an Aruba solution uses AirMatch, which device generates the channel and power plan for an AP?

A. the AirWave Management Platform

B. the Mobility Master (MM)

C. the Mobility Controller (MC) for the AP

D. the AP itself

Correct Answer: B

QUESTION 4

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

QUESTION 5

A company plans to deploy a Mobility Master (MM). The MM will manage 50 Mobility Controller (MC) appliances that will control a total of 700 APs, and 10 Virtual Mobility Controllers (VMCs) that will control a total of 200 APs.

How many MM licenses does the company require?

A. 60

B. 210

C. 900

D. 960

Correct Answer: D

Starting with ArubaOS 8.0.1, the MM license is required to terminate devices (controllers or APs) on Mobility Master. If the Mobility Master does not have sufficient MM licenses and an AP fails to obtain a license, that AP can get an IP address and connect to its controller, but will not broadcast an SSID.

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