HPE6-A42^{Q&As}

Implementing Aruba WLAN (IAW) 8

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QUESTION 1

An Aruba Mobility Master (MM)-based solution has a WLAN that uses WPA2-Enterprise security. A test login on a wireless client fails.

How can a network administrator determine whether the RADIUS server rejected the credentials or another issue occurred?

A. View Technical Support information for the MM.

B. Ping the IP address configured as the RADIUS server.

C. Use the MM AAA Server Test Diagnostic tool.

D. Use the tools in the MM Dashboard > Security window.

Correct Answer: C

QUESTION 2

What is one reason for a network administrator to visit the Dashboard > Usage window on an Aruba Mobility Master (MM)?

A. to check license usage and determine the need for additional licenses

B. to analyze short terms trends in network usage by client, AP, and application

C. to view system usage statistics for the MM and troubleshoot potential issues

D. to generate reports about traffic patterns and network usage over the past several months

Correct Answer: B

QUESTION 3

A network administrator uses a wireless intrusion detection system (WIDS) to detect 802.11 association floods. At which layer do these attacks occur?

A. Layer 1

B. Layer 2

C. Layer 3

D. Layer 7

Correct Answer: B

QUESTION 4

What is an advantage for a network administrator to use AirWave over a Mobility Master (MM)?

A. ability to gather and analyze historical user data, and monitor client association and network usage trends

B. scans wireless client settings and brings those settings in compliance with corporate security policies.

C. ability to monitor and manage a Mobility Controller (MC) to configure the WLAN

D. provides realtime firewall hits for client network troubleshooting

Correct Answer: A

QUESTION 5

Which task can an Aruba Spectrum Monitor (SM) perform?

A. Analyze wireless traffic patterns at the application level.

B. Optimize RF through the AP channel and transmit power plans.

C. Analyze RF signals to determine the cause of non-802.11 interference.

D. Help to detect rogue APs in the environment.

Correct Answer: C

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