HPE6-A47$^{Q\&As}$

Designing Aruba Solutions

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QUESTION 1

A financial institution has an Aruba wireless system. Each floor is 19 meters by 23 meters (200 feet by 250 feet) and has 20 APs. The organization now requires dedicated Air Monitors (AMs).

About how many AMs should the architect recommend per floor?

A. about 1 or 2 per floor

B. about 3 to 5 per floor

C. about 10 to 12 per floor

D. about 16 to 20 per floor

Correct Answer: A

QUESTION 2

An enterprise needs an upgrade to 802.11ac. Users run applications such as Web, email, voice, and video. The architect needs to conduct an active site survey to plan 802.11ac AP locations. The noise floor is about -90 dBm across the site.

Based on Aruba best practices, what is the minimum acceptable signal that the architect should look for to determine the test AP range?

A. a signal of -65 dBm in the 2.4 GHz band

B. a signal of -75 dBm in the 5 GHz band

C. a signal of -65 dBm in the 5 GHz band

D. a signal of -75 dBm in the 2.4 GHz band

Correct Answer: C

QUESTION 3

An architect proposes an Aruba wireless solution for a customer that uses Microsoft Skype for Business. What should be set up on the MCs, or MM, to ensure that wireless voice traffic is properly prioritized?

A. Firewall policies and SDN to mark voice

B. Broadcast suppression combined with AirGroup

C. Airtime Fairness set to fair-access

D. Voice-aware Layer 3 roaming

Correct Answer: D

QUESTION 4

An architect proposes Aruba 2930F switches, which do not have OOBM ports. The customer wants to follow best practices for network management security.

Which guideline can the architect follow?

A. Assign access layer switches IP addresses on a VLAN that is dedicated for switch management.

B. Ensure that DHCP is enabled on only the switch Default VLAN.

C. Ensure that Telnet is enabled and set to listen on production VLANs.

D. Assign switches static IP addresses on the same VLAN on which APs are deployed.

Correct Answer: C

QUESTION 5

What is one reason to recommend dedicated Air Monitors (AMs) for a customer, as opposed to APs that are doing WIPS in AP mode (hybrid)?

A. AMs can operate in a hybrid operation mode in which they can support clients, scan for threats, and contain detected threats.

B. AMs can implement wireless containment on any channel on which they detect a threat without negative impact on clients.

C. AMs can detect both 802.11 and non-802.11 sources of interference to the wireless network, while APs cannot.

D. AMs can maintain client and AP blacklists on their own without the need to communicate with a Mobility Controller (MC).

Correct Answer: B

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