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QUESTION 1

Which scenario represents an improper installation for an AP with low-gain omnidirectional antennas?

A. Placed above the doorway, at one end of a long hallway

B. Placed on the ceiling, near the center of a meeting room

C. Mounted near the middle of a small branch office

D. Placed on a centrally-located desk in a small office

Correct Answer: A

QUESTION 2

What two factors are used to calculate the wavelength of an RF wave? (Choose 2)

A. Frequency

B. Speed of light

C. Amplitude

D. Phase

Correct Answer: AB

QUESTION 3

What is a difference between an Infrastructure Basic Service Set (BSS) network and an Ad Hoc network?

A. In an Ad Hoc network, only one WLAN controller is used. A BSS allows multiple WLAN controllers to be connected together to form a mobility domain.

B. An Ad Hoc network allows only legacy security options such as WEP. A BSS allows the creation of a robust security network (RSN) using security methods such as WPA2- Personal.

C. A BSS is recommended for enterprise WLANs, while Ad Hoc deployments are recommended for small and medium businesses.

D. In a BSS, an access point is used for connectivity to the wired network infrastructure. In an Ad Hoc network, client stations communicate directly with each other.

Correct Answer: D

QUESTION 4

As part of a pre-deployment manual RF site survey, your manager has assigned to you the task of documenting security

and interference details about existing WLANs in the building. What is the best tool for locating and collecting information about existing APs in the building?

A. Spectrum analyzer

B. Wi-Fi client utilities

C. Wireless protocol analyzer

D. Predictive analysis software

E. WLAN controller

Correct Answer: C

QUESTION 5

Wi-Fi certified network devices can operate in what frequency band(s)?

A. 2.4 GHz only

B. 900 MHz, 2.4 GHz, and 5 GHz

C. 2.4 GHz and 5 GHz

D. 5.8 GHz only

Correct Answer: C

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