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**QUESTION 1**

You told your customer that multipath fading may be mitigated simply by moving one or both of the receiver's antennas a small amount, usually by one to four wavelengths away from its original position. Your customer is prepared to make the change, but does not know the wavelength for 802.11ac.

What is the approximate wavelength of an 802.11ac radio wave?

- A. 5.5 cm (2.16 inches)
- B. 12 cm (4.72 inches)
- C. 15.24 cm (6 inches)
- D. 45 cm (17.71 inches)

Correct Answer: A

QUESTION 2

What is the purpose of Friis transmission equation [$(L_{dB}) = 20 \log(d) + 20 \log(f) - 27.55$]?

- A. Calculate earth bulge to determine minimum antenna height
- B. Calculate receive sensitivity for an 802.11 radio/antenna pair
- C. Calculate RF path loss in free space
- D. Calculate the loss experienced between the intentional radiator and antenna

Correct Answer: C

QUESTION 3

Which one of the following is an essential metric to measure when performing a survey and design for VoIP across WLANs?

- A. Throughput rates above 50 Mbps
- B. Data rates above 100 Mbps
- C. Latency
- D. PoE provided to wireless handsets

Correct Answer: C

QUESTION 4



ABC Manufacturing has a heavily-used dual-band (2.4 / 5 GHz) WLAN, but sporadic RF interference across the 2.4 GHz band is causing dropped VoWiFi calls and leading to data connectivity and throughput problems. In addition to avoiding 2.4 GHz channels and installing a distributed spectrum analyzer to locate RF interference sources, what should the implementer do to resolve the problem fully?

- A. Have only guest access on the 5 GHz channels.
- B. Move all corporate data clients and VoWiFi devices to the 5 GHz channels appropriate for their regulatory domain.
- C. Use captive portals for guest authentication in 5 GHz.
- D. Implement WPA-PSK everywhere in the network.

Correct Answer: B

QUESTION 5

In a multiple channel architecture (MCA) network supporting 802.1X authentication, what aspect of WLAN design affects client roaming efficiency and effectiveness?

- A. PHY standard used by the AP
- B. Key caching protocols
- C. Cipher suite
- D. PHY standard used by client

Correct Answer: B

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