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QUESTION 1

Which Wi-Fi technology simultaneously uses multiple radio chains to transmit or receive data?

- A. High Rate Direct Sequencing Spread Spectrum (HR/DSSS)
- B. Orthogonal Frequency Division Multiplexing (OFDM)
- C. Extended Rate Physical (ERP)
- D. Multiple Input, Multiple Output (MIMO)

Correct Answer: D

QUESTION 2

What tool is best suited for locating and identifying sources of RF interference, such as microwave ovens?

- A. Spectrum analyzer
- B. Wi-Fi client utilities
- C. Wireless protocol analyzer
- D. Predictive analysis software
- E. High-gain omni antenna

Correct Answer: A

QUESTION 3

Given: In Single-Channel Architecture (SCA) systems, multiple access points can use the same BSSID. This feature allows for the creation of a network-wide virtual access point that can be applied across multiple physical access points operating on the same channel.

What benefit does this solution offer?

- A. The virtual AP can be managed using a WIPS platform
- B. Transmissions travel farther since they are repeated by other APs
- C. A wider variety of available security mechanisms are available
- D. Client stations do not have to make roaming decisions

Correct Answer: D

QUESTION 4

You are hired by ABC Company to recommend an appropriate solution for their wireless network. They would like to operate in the 2.4 GHz ISM frequency band and will require data throughput in excess of 10 Mbps. To meet that need, you recommend equipment compliant with the _____ or _____ amendments to the 802.11 standard. (Choose 2)

- A. 802.11a
- B. 802.11b
- C. 802.11i
- D. 802.11g
- E. 802.11n

Correct Answer: DE

QUESTION 5

As an RF signal propagates, it reflects off an object. The reflected signal and the signal following a direct path arrive at the receiver at different points in time. What is the term used to describe this RF behavior?

- A. Antenna Diversity
- B. Multipath
- C. Multiple In, Multiple Out (MIMO)
- D. Channel Reciprocity
- E. Beamwidth Refraction

Correct Answer: B

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