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QUESTION 1

What problems may occur when there are hidden nodes in the BSS?

- A. Increase in downlink (transmitted by AP) frame retries.
- B. High retransmission count for a subset of client stations.
- C. Use of frame fragmentation with fragment bursts.
- D. Excessive use of null data frames.
- E. Duration values vary widely in each data frame.

Correct Answer: B

QUESTION 2

What information is transmitted in the Beacon management frames of an HT access point to communicate about backward compatibility with ERP and HR/DSSS stations? (Choose 2)

- A. HT Protection mode
- B. Secondary channel offset
- C. RIFS mode
- D. Power save mode of clients

Correct Answer: A

QUESTION 3

Which of the following frequency ranges are specified for use by IEEE 802.11 radios? (Choose all that apply.)

- A. 902 - 928 MHz
- B. 2.4000 ?2.4835 GHz
- C. 5.15 ?5.25 GHz
- D. 5.470 ?5.725 GHz
- E. 5.725 ?5.875 GHz

Correct Answer: BCDE

QUESTION 4



What statement describes the authorization component of a AAA implementation?

- A. Verifying that a user is who he says he is
- B. Validating client device credentials against a database
- C. Logging the details of user network behavior in order to review it at a later time
- D. Granting access to specific network services according to a user profile
- E. Implementing a WIPS as a full-time monitoring solution to enforce policies

Correct Answer: D

QUESTION 5

As a consultant, you have been hired by ABC Company to implement an outdoor WLAN connection between two buildings that are 2 kilometers (1.24 miles) from each other, with no obstructions in between.

Your first required objective is to create a point-to-point link between the two buildings within the local regulatory body's 800 mW EIRP maximum.

Your second required objective is to provide an industry-standard security solution capable of supporting mutual authentication.

As an optional objective, you must minimize the amount of interference from, and to, nearby WLAN networks.

You install an OFDM wireless bridge at each building, configuring one in root mode and the other in non-root mode. You set each radio for 100 mW (20 dBm) and attach 9 dBi omnidirectional antennas to both. You configure the network for WPA2-Enterprise with PEAPv0/EAP-MSCHAPv2 authentication.

Which statement is true about the solution you chose to deploy?

- A. Your solution meets both required objectives and the optional objective.
- B. Your solution meets the second required objective and the optional objective, but not the first required objective.
- C. Your solution meets neither required objective but meets the optional objective.
- D. Your solution meets both required objectives, but does not meet the optional objective.

Correct Answer: D