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QUESTION 1

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

- 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 2

Of the following antenna connector types, which one is the smallest?

- A. RP-TNC
- B. MC Connector
- C. N Connector
- D. Male N Connector

Correct Answer: B

QUESTION 3

In a manufacturing facility with highly reflective materials, you are planning an upgrade to your existing 802.11b WLAN implementation. You have chosen a dual-band 802.11n infrastructure product for this purpose. Your client applications include:

Handheld scanners -- for inventory management Toughbooks (laptops) -- mounted on forklifts for inventory and workflow management VoWiFi phones -- used by select employees throughout the facility

You are evaluating all of the 802.11n enhancements and determining which features to enable for your environment and applications.

In this scenario, what 802.11n enhancement typically should NOT be enabled on the 2.4 GHz radio of the new APs?

- A. Multiple streams
- B. Short guard intervals
- C. Block Acknowledgments
- D. Frame aggregation

Correct Answer: B



QUESTION 4

When deploying long-distance 802.11 bridge links (10 miles / 16 km), what parameter may be critical for improving data flow by reducing retries caused by the long distances?

- A. The sequence control field value
- B. The acknowledgement timeout threshold
- C. The minimum transmit data rate value
- D. The CTS-to-self threshold

Correct Answer: B

QUESTION 5

What VoWiFi implementations frequently require multicast packet delivery support by the WLAN infrastructure?

- A. All VoWiFi implementations
- B. Push-to-Talk VoWiFi phones
- C. All VoWiFi soft phones
- D. All VoWiFi hard phones

Correct Answer: B

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