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QUESTION 1

What is the most cost-effective way to accurately measure the height of a ceiling when ladder use is not allowed?

- A. Estimate the height based on known object sizes
- B. Gather measurements from other objects and do the math
- C. Rent a lift-cart to lift you up to the ceiling
- D. Use a laser measure to measure the distance from the floor to the ceiling

Correct Answer: D

QUESTION 2

After importing a floor plan to a predictive design tool, what should be done prior to adding APs, antennas and attenuators (e.g., walls)?

- A. Set the transmit power for all APs
- B. Add pictures of the environment
- C. Nothing; just begin by adding APs, antenna and attenuators
- D. Calibrate the floor plan to increase accuracy

Correct Answer: D

QUESTION 3

What metric implements the simplest algorithm and lowest accuracy in networks requiring locations?

- A. Angle of Arrival (AoA)
- B. Time of Arrival (ToA)
- C. Time Difference of Arrival (TDoA)
- D. Received Signal Strength Indicator (RSSI)

Correct Answer: A

Reference: <https://www.ijert.org/research/different-approaches-of-angle-of-arrival-techniques-in-wireless-sensor-networks-IJERTV2IS2346.pdf>

QUESTION 4

When performing an active site survey in an existing WLAN infrastructure, in addition to gathering throughput data, what



other important function will you typically be testing at the same time?

- A. Application filtering
- B. Internet bandwidth
- C. Roaming
- D. ACL configuration

Correct Answer: C

QUESTION 5

When designing a WLAN to support voice in a large office, which design element is of the highest concern for performance?

- A. Frequency Selection
- B. Roaming
- C. AP vendor
- D. Band steering

Correct Answer: A

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