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QUESTION 1

When deploying APs outdoors, what additional component needs to be used that is not needed indoors?

- A. Antennas
- B. NEMA enclosures
- C. Ethernet cables
- D. PoE

Correct Answer: B

QUESTION 2

An engineering firm just upgraded their WLAN from nine 802.11n APs to nine 802.11ac APs. After this upgrade, they did not see any improvement in throughput. What is the most likely cause of this result?

- A. APs are transmitting at a low transmit power
- B. The clients were not upgraded
- C. APs are mounted on the wall
- D. The APs are still using the 5 GHz lower band

Correct Answer: A

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

During your first pre-deployment meeting with the deployment team, you hand out the full design documentation to all of

them. What's your primary goal during this meeting?

- A. To explain design decisions and ensure understanding of design documents.
- B. To discuss AP functionality.
- C. To explain how Wi-Fi works.
- D. To justify the budget.

Correct Answer: A

QUESTION 5

You performed a site survey with two USB Wi-Fi adapters using a special driver written for the site survey software. After deployment, you realized that the client devices used by your customer are getting lower RSSI values than that shown during your site survey. What is the most likely reason for this result?

- A. USB Wi-Fi adapters designed for site surveys may have better sensitivity than regular Wi-Fi cards installed in client devices.
- B. The transmit power on the APs is higher than needed.
- C. Regular Wi-Fi cards installed in client devices do not support the same protocols as survey adapters.
- D. USB Wi-Fi adapters have a greater sensitivity than internal Wi-Fi adapters.

Correct Answer: A

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