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QUESTION 1

When designing a static channel plan for an office using voice devices near an airport, which range of channels should be avoided to ensure optimal performance when implemented?

- A. 36-40
- B. 44-48
- C. 116-124
- D. 1-11

Correct Answer: C

QUESTION 2

A museum wants to offer Wi-Fi to its visitors. One of their requirements is to have the APs blend into the design of the museum. What should you do to meet this requirement?

- A. Lock the AP inside of a metal box
- B. Place the APs in between walls and I-beams
- C. Use an 802.11b AP, so it looks old enough to be in a museum
- D. Use a plastic cover that could blend in with the environment

Correct Answer: D

Reference: https://www.webmasterworld.com/webmaster_hardware/4263823.htm

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

In high-density environments, such as stadiums and convention centers, what extra factor has to be taken into account that can attenuate Wi-Fi signals when these environments are having an event?

- A. Thick walls
- B. I-Beams
- C. People
- D. Fire doors

Correct Answer: C

QUESTION 5

While performing a validation site survey, you realize that overlapping channels are being used on the 2.4 GHz band due to the automatic channel assignment algorithm of the WLAN infrastructure. What should you do to prevent this?

- A. Reconfigure the automatic channel assignment settings to use only channels 1, 6, and 11
- B. Purchase and deploy new APs from a different vendor
- C. Reconfigure the network to use static channel plans because automatic channel assignment algorithms are all broken
- D. Leave it as it is; sometimes using all 11 channels in 2.4 GHz gives the optimum performance result

Correct Answer: A

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