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QUESTION 1

What document is typically created to launch a project?

- A. Bill of Materials
- B. Project Charter
- C. Work Breakdown Structure
- D. Budget

Correct Answer: B

QUESTION 2

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

QUESTION 3

You're preparing to perform a site survey for a company that processes meat. Some areas are restricted due to high-security. What do you have to do in order to proceed with the site survey?

- A. Gain appropriate access and clearance to perform the site survey.
- B. Gain meat processing access certification from the FDA.
- C. Ensure that you and your team are using food industry approved USB adapters for the survey.
- D. Just begin the survey, they will understand

Correct Answer: A

QUESTION 4

What kind of site survey helps you identify if roaming is working as designed?

- A. Passive
- B. Predictive
- C. Active
- D. Spectrum analysis walkthrough

Correct Answer: A

Reference: <http://revolutionwifi.blogspot.com/2013/>

QUESTION 5

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 6

Why should band steering algorithms allow stations to connect to the 2.4 GHz band after some number of ignored Probe Requests?

- A. Because the FCC requires it.
- B. Because some clients are persistent clients that will not move on to the 5 GHz band.
- C. Because the 802.11 standard requires it.
- D. Because the AP will experience a buffer overflow if they do not eventually respond with a Probe Response.

Correct Answer: B

QUESTION 7

You are conducting a physical site survey where heavy machinery is repaired. What is a common item required specifically for this type of survey?

- A. Personal Protective Equipment (PPE)

B. Low gain antennas

C. Low power APs

D. Indoor APs

Correct Answer: A

QUESTION 8

A controller-based WLAN infrastructure has its controller on a different subnet than its APs. What device must be used to enable any communication between the Controller and the APs?

A. NTP server

B. Router

C. PoE Layer 2 switch

D. Wireless bridge

Correct Answer: B

Reference: <https://www.speaknetworks.com/cisco-wireless-controller-configuration/>

QUESTION 9

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

QUESTION 10

When doing some frame capturing over the air during a voice call, you realized that frames on the downlink (from the AP to the client) direction are not being transmitted with the correct UP value for voice frames, but on the uplink (from the client to the AP) direction are being transmitted correctly. What's the cause of this issue?

A. Bad client driver

B. AP is not receiving enough PoE, thus not using QoS features

C. Somewhere on the wired network QoS markings aren't being trusted

D. Faulty antenna on the AP

Correct Answer: B

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