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QUESTION 1

After designing a WLAN infrastructure using predictive design software. What\\'s the best way to validate the predictive design in the physical space before deployment, if time and budget allow for it?

A. Deploy all of the APs as they\\'re shown in the predictive design and perform an active site survey.

B. Deploy all of the APs as they\\'re shown in the predictive design and perform a passive site survey.

C. Use a client device positioned where the APs will be installed and measure the signal from the client device.

D. Perform an AP-on-a-Stick survey using AP locations based upon the predictive design to confirm each AP\\'s placement.

Correct Answer: D

Reference: https://vectorusa.com/steps-to-designing-and-deploying-wireless-lan/

QUESTION 2

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 3

An engineering firm just upgraded their WLAN form 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 4

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 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-wirelesssensor-networks-IJERTV2IS2346.pdf

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