

300-425^{Q&As}

Designing Cisco Enterprise Wireless Networks (ENWLSD)

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QUESTION 1

The wireless team must configure a new voice SSID for optimized roaming across multiple WLCs with Cisco 8821 phones. Which two settings accomplish this goal? (Choose two.)

- A. Configure mobility groups between WLCs.
- B. Use Cisco Centralized Key Management for authentication.
- C. Configure AP groups between WLCs.
- D. Configure AVC profile on new SSID.
- E. Use AVC to tag traffic voice traffic as best effort.

Correct Answer: BE

QUESTION 2

Where must the APs be mounted when used in a high-density wireless network to provide 6 dB to 20 dB of attenuation to a cell?

- A. in the aisle
- B. under the seat
- C. above the stage
- D. under the stage

Correct Answer: B

Reference:

Under seat or under desk mounting can provide from 6 dB to 20 dB of attenuation to the cell,

QUESTION 3

A customer is deploying an 802.11ac network on a floor to support approximately 300 wireless devices. Which setting must be changed on Cisco Prime Infrastructure Planning Tool to predict the number of APs the customer needs to service the new floor?

- A. Demand Settings
- B. Data Coverage Support Margin
- C. 802.11n Protocol Support

D. Add AP Field

Correct Answer: A

QUESTION 4

During a post-deployment site Survey, issues are found with non wi-Fi interference. What should the engineer use to identify the source of the Interference?

- A. Network analysis module
- B. Wireless intrusion prevention
- C. Wireshark
- D. Cisco spectrum expert

Correct Answer: D

QUESTION 5

A wireless engineer is using Ekahau site survey to validate that an existing wireless network is operating as expected, which type of survey should be using to identify the end-to-end network performance?

- A. GPS assisted
- B. Spectrum analysis
- C. Passive
- D. Active ping

Correct Answer: D

Reference: <https://support.ekahau.com/hc/en-us/articles/115004973067-Spectrum-Analysis-Surveys>

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