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**QUESTION 1**

What is the most suitable antenna option to be used when designing a WLAN infrastructure with APs mounted on a ceiling with a height of more than 20 feet and having all of the client stations used from the floor?

- A. Patch
- B. Dish
- C. Grid
- D. Low-gain dipole

Correct Answer: C

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 are the deliverables to your customer after successfully implementing a WLAN infrastructure?

- A. Digital or physical assets, guides, floorplans and configuration documents
- B. Project Charter
- C. Facility blueprints
- D. Nothing is required. The implemented WLAN was deliverable

Correct Answer: A

QUESTION 4

Your customer requires a security solution in which client credentials are used and the authentication server must have a certificate with optional client certificate use. Which EAP method would be the best fit for their requirement?



- A. EAP-FAST
- B. EAP-TTLS
- C. EAP-TLS
- D. LEAP

Correct Answer: C

Reference: <https://support.microsoft.com/en-gb/help/814394/certificate-requirements-when-you-use-eaptls-or-peap-with-eap-tls>

QUESTION 5

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

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