



# PW0-250<sup>Q&As</sup>

Certified Wireless Design Professional (CWDP)

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### QUESTION 1

What antenna connector type is displayed in the exhibit?



- A. RP-TNC
- B. RP-SMA
- C. N Connector
- D. MC Connector
- E. MMCX

Correct Answer: B

### QUESTION 2



What is a radome?

- A. A type of semi-circular ceiling found in atriums and that is a heavy cause of RF reflection.
- B. A weatherproof piece of plastic covering an antenna or antenna system.
- C. The unit used to measure the signal reflected backward by the end of a cable.
- D. A piece of metal positioned behind APs mounted on outdoor poles, designed to limit the butterfly effect.
- E. The unwanted signal coverage provided by either side or back lobes in directional antennas.

Correct Answer: B

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### QUESTION 3

Your customer location is equipped with DAS, originally deployed to relay a GSM signal indoors and provide 802.11 data coverage to static stations. What type of wireless application would be least likely to be supported by this RF distribution model?

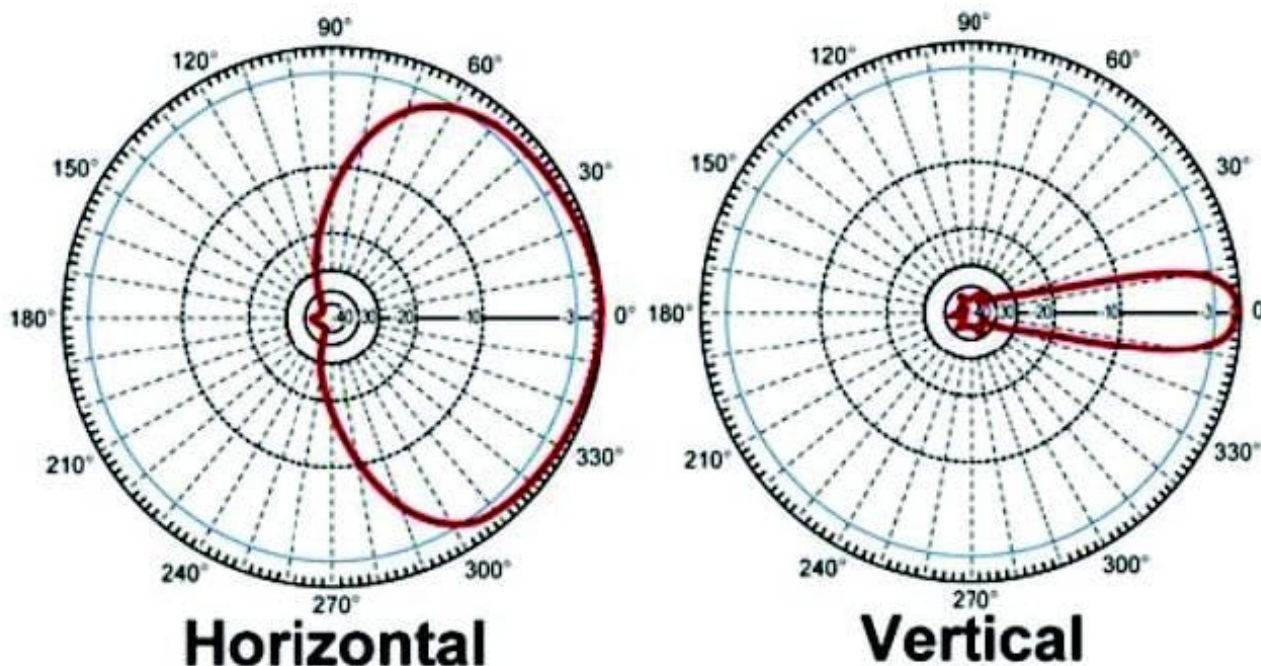
- A. On-demand video streaming over wireless
- B. Data connection with frequent roaming
- C. Location-based services for wireless assets or RFID tags
- D. VoWLAN if the codec is G.729.
- E. FTP over implicit TLS/SSL

Correct Answer: C

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### QUESTION 4

The exhibit illustrates the azimuth and elevation for what type of antenna?



- A. Omni-directional
- B. 20 degree vertical yagi
- C. 120 degree horizontal sector
- D. 60 degree horizontal patch
- E. 10 degree vertical grid

Correct Answer: C

#### QUESTION 5

In a centralized WLAN architecture, what new problem may arise when you change the data forwarding model from centralized to distributed? (Choose 2)

- A. APs that were designed for a centralized forwarding model may not support all features in distributed forwarding mode.
- B. Centralized control functions, such as key management and distribution, RRM, and load balancing will no longer be supported.
- C. All RRM controls will also need to be distributed to a master AP that acts as a channel and transmit power arbiter for other APs in the ESS.
- D. The Ethernet switch ports to which APs are connected may need to be reconfigured to support VLAN tagging and QoS at the network edge.



E. APs will not have the processing capabilities to support AES-CCMP, so TKIP will be the recommended encryption method.

Correct Answer: AD

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