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Q&A

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Exam : **CWDP-305**

Title : Certified Wireless Design Professional

Version : DEMO

1.In an RSN requiring low-latency reassociations and no fast secure roaming protocols, what security solutions are ideal for protecting VoWiFi communication? (Choose all that apply.)
A. WPA2-Personal
B. WPA-Personal
C. WPA2-Enterprise
D. WEP
E. 802.1X/EAP
Answer: A B

2.To increase capacity in a coverage-based wireless network, which of the following techniques are typically recommended? (Choose all that apply.)
A. Maximize airtime usage by disabling lower data rates.
B. Add additional APs and use directional antennas.
C. Turn up power on the access points.
D. Lower power on the access points and, after careful planning, add more AP
Answer: A B D

3.Who should be in the final meeting from the customer-side after successfully implementing a WLAN infrastructure?
A. CEO or CFO
B. End-users
C. The customer's customers
D. Remote workers
Answer: B

4.SSID hiding is not generally recommended because some frames require inclusion of the SSID. In what frames is the SSID always included?
A. Beacon
B. Association request
C. Probe response
D. Probe request
E. Authentication response
Answer: B

5.Given: You are evaluating the theoretical and real-world RF gain benefits of transmit and receive features introduced by 802.11 with MIMO. This exercise allows you to quantify the features value in a real-world environment.
What is the maximum theoretical signal gain of chip-based TxBF and MRC (as features) when compared to the same AP using only a single antenna for transmit and receive (effectively simulating a 1x1 chip)?
A. 2 Rx or Tx chains = 3 dBi gain 3 Rx or Tx chains = approx 5 dBi gain 4 Rx or Tx chains = 6 dBi gain
B. 2 Rx or Tx chains = 1 dBi gain 3 Rx or Tx chains = 2 dBi gain 4 Rx or Tx chains = 3 dBi gain
C. 2 Rx or Tx chains = 3 dBi gain 3 Rx or Tx chains = 6 dBi gain 4 Rx or Tx chains = 9 dBi gain
D. 2 Rx or Tx chains = approx 4-6.5 dBi gain 3 Rx or Tx chains = approx 7-10 dBi gain
Answer: D