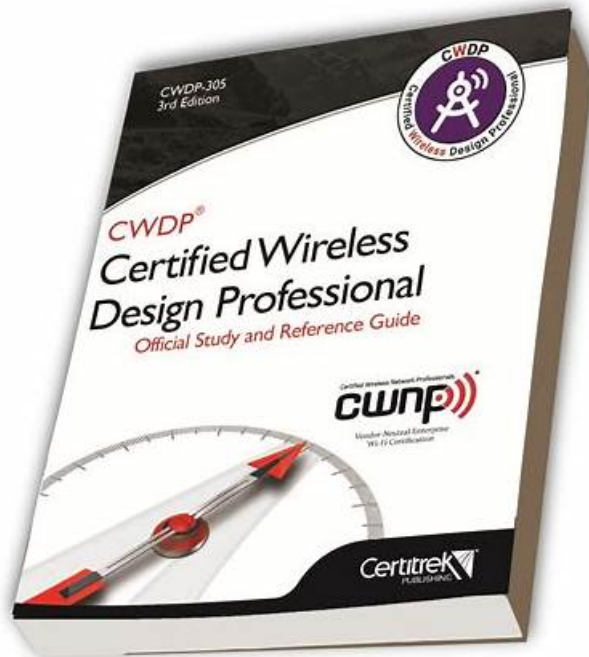


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CWNP Certified Wireless Design Professional Sample Questions (Q88-Q93):

NEW QUESTION # 88

When performing a roaming test and packet capture at the same time, what are two particular frames that will be present when roaming between two APs is successful?

- A. Beacon and DTIM

- B. Association Request and Association Response
- C. Probe Request and Probe Response
- D. Reassociation Request and Reassociation Response

Answer: D

NEW QUESTION # 89

What are some significant drawbacks that are present with WPA/WPA2-Enterprise that are not present with WPA/WPA2-Personal?(Choose all that apply.) Response:

- A. WPA/WPA2-Enterprise often requires additional backend infrastructure components that are not required with WPA/WPA2-Personal.
- B. WPA/WPA2-Enterprise often requires more administrative overhead for configuration than WPA/WPA2-Personal.
- C. WPA/WPA2-Enterprise always requires X.509 certificates for server authentication.
- D. WPA/WPA2-Enterprise does not support the use of usernames/passwords for client authentication.
- E. WPA/WPA2-Enterprise does not provide a way to perform per-user authorization and access control.

Answer: A,B

NEW QUESTION # 90

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 = 1 dBi gain 3 Rx or Tx chains = 2 dBi gain 4 Rx or Tx chains = 3 dBi gain
- B. 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
- C. 2 Rx or Tx chains = approx 4-6.5 dBi gain 3 Rx or Tx chains = approx 7-10 dBi gain
- D. 2 Rx or Tx chains = 3 dBi gain 3 Rx or Tx chains = 6 dBi gain 4 Rx or Tx chains = 9 dBi gain

Answer: C

Explanation:

The maximum theoretical signal gain of chip-based TxBF and MRC depends on the number of antennas and the channel conditions. TxBF (transmit beamforming) is a technique that focuses the transmitted signal in the direction of the intended receiver, resulting in higher signal strength and less interference. MRC (maximum ratio combining) is a technique that combines the signals received by multiple antennas in an optimal way, resulting in higher signal-to-noise ratio and better performance. The theoretical gain of TxBF and MRC can be calculated as $G_{TxBF} = 10 \log_{10}(N)$ and $G_{MRC} = 10 \log_{10}(N)$ where N is the number of antennas. Therefore, the total gain of TxBF and MRC is $G_{total} = G_{TxBF} + G_{MRC} = 20 \log_{10}(N)$. However, this is the ideal case and assumes perfect channel conditions and alignment. In reality, the gain is lower due to factors such as channel fading, antenna spacing, and feedback delay. According to the CWDP study guide 1, the typical gain of TxBF and MRC is about 4-6.5 dBi for 2 antennas, 7-10 dBi for 3 antennas, and 10-13 dBi for 4 antennas. Therefore, the answer is D. References: 1: CWDP Certified Wireless Design Professional Official Study Guide: Exam PW0-250, Chapter 8, page 267.

NEW QUESTION # 91

What functions may be performed by a WIPS?(Choose all that apply.)

Response:

- A. Data forensics and analysis
- B. Performance monitoring and response
- C. Automated threat mitigation
- D. Distributed protocol analysis
- E. Client access to the distribution system

Answer: A,B,C,D

NEW QUESTION # 92

You are testing a VoWLAN deployment, and your communication measurements show a certain amount of lost packets. What would be an acceptable packet error rate value to still provide acceptable call quality?

- A. No more than 4% PER max should be acceptable
- B. There should be 0% error in a VoWLAN type of deployment
- **C. No more than 8% PER max should be acceptable**
- D. No more than 1% PER max should be acceptable

Answer: C

NEW QUESTION # 93

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