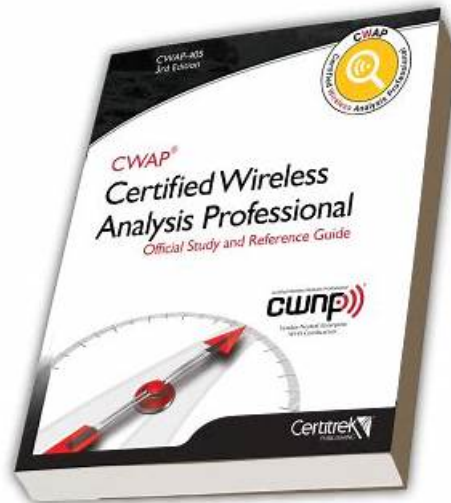


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CWNP Certified Wireless Analysis Professional Sample Questions (Q119-Q124):

NEW QUESTION # 119

Given a protocol analyzer can decrypt WPA2-PSK data packets providing the PSK and SSID are configured in the analyzer software. When performing packet capture (in a non-FT environment) which frames are required in order for PSK frame decryption to be possible?

- A. Probe Response
- **B. 4-Way Handshake**
- C. Authentication
- D. Reassociation

Answer: B

Explanation:

The 4-way handshake is the process that establishes the pairwise transient key (PTK) between the client and the AP in WPA2-PSK. The PTK is derived from the PSK, the SSID, and some random numbers exchanged in the handshake frames. The PTK is used to encrypt and decrypt the data frames between the client and the AP. Therefore, in order to decrypt WPA2-PSK data packets, a protocol analyzer needs to capture the 4-way handshake frames and have the PSK and SSID configured in the analyzer software¹² References:

* CWAP-405 Study Guide, Chapter 3: 802.11 MAC Layer Frame Formats and Technologies, page 87

* CWAP-405 Objectives, Section 3.5: Analyze security exchanges

NEW QUESTION # 120

You are considering the performance of a BSS based on different PHY types used. In the BSS, one device must use ERP as it does not support HT in its 2.4 GHz band.

What is the duration of the interframe space for this ERP device for standard data frame transmissions?

- A. 10 microseconds
- B. 9 microseconds
- **C. 16 microseconds**
- D. 28 microseconds

Answer: C

NEW QUESTION # 121

What interframe space would be expected between a CTS and a Data frame?

- A. PIFS
- B. AIFS
- C. DIFS
- **D. SIFS**

Answer: D

Explanation:

The interframe space that would be expected between a CTS (Clear to Send) and a Data frame is SIFS (Short Interframe Space). A SIFS is the shortest interframe space that is used for high-priority transmissions, such as ACKs (Acknowledgements), CTSs, or data frames that are part of a fragmentation or aggregation process. A SIFS is a fixed value that depends on the PHY type and channel width. A CTS and a Data frame are part of a virtual carrier sense mechanism called RTS/CTS (Request to Send/Clear to Send), which is used to avoid collisions and hidden node problems in wireless transmissions. When a STA (station) wants to send a data frame, it first sends an RTS frame to the intended receiver, indicating the duration of the transmission. The receiver then responds with a CTS frame, also indicating the duration of the transmission. The other STAs in the vicinity hear either the RTS or the CTS frame and update their NAV (Network Allocation Vector) timers accordingly, deferring their access to the medium until the transmission is over. The sender then sends the data frame after waiting for a SIFS, followed by an ACK frame from the receiver after another SIFS. The other options are not correct, as they are not used between a CTS and a Data frame. A PIFS (PCF Interframe Space) is used for medium access by the PCF (Point Coordination Function), which is an optional and rarely implemented polling-based mechanism that provides contention-free service for time-sensitive traffic. An AIFS (Arbitration Interframe Space) is used for medium access by different ACs (Access Categories), which are logical queues that correspond to different QoS (Quality of Service) levels for different types of traffic. An AIFS is a variable interframe space that depends on the AIFSN (Arbitration Interframe Space Number) value of each AC. A DIFS (Distributed Interframe Space) is used for medium

access by the DCF (Distributed Coordination Function), which is the default and mandatory contention-based mechanism that provides best-effort service for normal traffic. References: [Wireless Analysis Professional Study Guide CWAP-405], Chapter 6: 802.11 Frame Exchanges, page 166-167; Chapter 7: QoS Analysis, page 194-195

NEW QUESTION # 122

You are analyzing a problem with a specific client adapter. The vendor specifications sheet does not provide detailed information. What tool can you use to provide the most detailed specification information in many such cases?

- **A. FCC ID Search**
- B. Wi-Fi finder
- C. Spectrum analyzer
- D. WLAN controller

Answer: A

NEW QUESTION # 123

What action is taken automatically by 802.11 APs and client STAs as the signal strength of the link weakens in order to improve the quality of the RF communications overall?

- **A. Data rates are reduced**
- B. Antenna gain is increased
- C. Output power is increased
- D. RSSI is increased

Answer: A

NEW QUESTION # 124

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