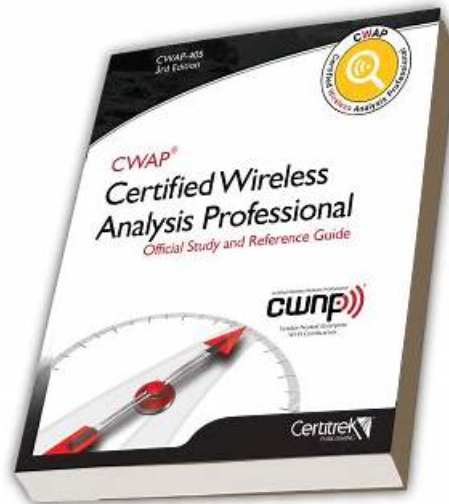


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## CWNP Certified Wireless Analysis Professional Sample Questions (Q80-Q85):

NEW QUESTION # 80

Where would you look in a packet trace file to identify the configured Minimum Basic Rate (MBR) of a BSS?

- A. In the Minimum Basic Rate Element in a Beacon frame
- B. In the MBR Action frame
- C. In the MBR Information Element in an Association Response frame
- **D. Supported Rates & Extended Supported Rates elements in a Beacon frame**

**Answer: D**

Explanation:

The configured Minimum Basic Rate (MBR) of a BSS can be identified by looking at the Supported Rates and Extended Supported Rates elements in a Beacon frame. A Beacon frame is a type of management frame that is transmitted by an AP to advertise its presence and capabilities to potential clients. A Beacon frame contains various information elements (IEs) that provide details about the BSS configuration and operation.

The Supported Rates and Extended Supported Rates IEs list the data rates that are supported by the AP for data transmission. The MBR is the lowest data rate among these supported rates that is required for all clients to join and communicate with the BSS. The MBR is usually marked with a flag bit in these IEs to indicate its mandatory status. The other options are not correct, as they do not exist or do not indicate the MBR of a BSS. References: [Wireless Analysis Professional Study Guide CWAP-405], Chapter 5: 802.11 MAC Sublayer, page 123-124

#### NEW QUESTION # 81

During a VHT Transmit Beamforming sounding exchange, the beamformee transmits a Compressed Beamforming frame to the beamformer. What is communicated within this Compressed Beamforming frame?

- A. Steering Matrix
- **B. Feedback Matrix**
- C. Beamforming Matrix
- D. Beamformee Matrix

**Answer: B**

Explanation:

The beamformee transmits a Feedback Matrix within the Compressed Beamforming frame to the beamformer.

The Feedback Matrix contains information about the channel state between the beamformee and each spatial stream of the beamformer. This information is used by the beamformer to adjust its transmit weights and optimize its signal for the beamformee<sup>34</sup>. References: CWAP-405 Certified Wireless Analysis Professional Study and Reference Guide, Chapter 11: 802.11n/ac/ax PHYsical Layer Frame Exchanges, page 4033; CWAP-405 Certified Wireless Analysis Professional Study and Reference Guide, Chapter 11: 802.11n/ac/ax PHYsical Layer Frame Exchanges, page 4064.

#### NEW QUESTION # 82

Given: Adjacent Channel Interference (ACI) can cause frame corruption and poor performance in WLANs.

You are using a protocol analyzer in the attempt to detect ACI.

What should you look for in such a scenario?

- **A. Capture on the channel you think may be impacted by ACI and see if any frames are captured from adjacent channels**
- B. Look for frames with a low signal strength value in the radio tap header
- C. Look at Retry counts
- D. Look at CRC errors

**Answer: A**

#### NEW QUESTION # 83

What is encrypted within the third message of the 4-Way Handshake?

- A. GMK
- B. PTK
- **C. GTK**
- D. PMK

**Answer: C**

Explanation:

The GTK (Group Temporal Key) is encrypted within the third message of the 4-Way Handshake. The 4-Way Handshake is a process that establishes a secure connection between a STA (station) and an AP (access point) using WPA2 (Wi-Fi Protected Access 2), which is a security protocol that uses AES-CCMP (Advanced Encryption Standard-Counter Mode CBC-MAC Protocol) as its encryption algorithm. The 4-Way Handshake consists of four messages that are exchanged between the STA and the AP. The first message is sent by the AP to the STA, containing the ANonce (Authenticator Nonce), which is a random number generated by the AP. The second message is sent by the STA to the AP, containing the SNonce (Supplicant Nonce), which is a random number generated by the STA, and the MIC (Message Integrity Code), which is a value that verifies the integrity of the message. The third message is sent by the AP to the STA, containing the GTK, which is a key that is used to encrypt and decrypt multicast and broadcast data frames, and the MIC. The GTK is encrypted with the KEK (Key Encryption Key), which is derived from the PTK (Pairwise Temporal Key).

The PTK is a key that is used to encrypt and decrypt unicast data frames, and it is derived from the PMK (Pairwise Master Key), the ANonce, and the SNonce. The fourth message is sent by the STA to the AP, containing only the MIC, to confirm the completion of the 4-Way Handshake. The other options are not correct, as they are not encrypted within the third message of the 4-Way Handshake. The PMK is a key that is derived from a passphrase or obtained from an authentication server, and it is not transmitted in any message of the 4-Way Handshake. The PTK is a key that is derived from the PMK, the ANonce, and the SNonce, and it is not transmitted in any message of the 4-Way Handshake. The GMK (Group Master Key) is a key that is generated by the AP and used to derive the GTK, and it is not transmitted in any message of the 4-Way Handshake. References: [Wireless Analysis Professional Study Guide CWAP-405], Chapter 8: Security Analysis, page 211-213

#### NEW QUESTION # 84

You have been asked to recommend a solution for protocol capture of 802.11 frames consisting of 3x3:3

802.11ac communications. The requirement specifies that you gain a general view of a coverage area and does not require that you capture from specific user locations. The solution must be the least expensive practical solution possible that does not disrupt user access to the WLAN and it must be based on enterprise WLAN hardware.

What solution would you recommend so that any coverage area could be monitored on demand?

- A. Install the minimum number of Aps required for coverage and use these Aps for protocol analysis as needed
- B. Install laptop-based protocol analyzer near each AP
- **C. Install Wireshark on the Aps natively to allow dynamic capture while serving clients**
- D. Install sufficient Aps so that an AP can be taken offline to perform protocol analysis as needed

**Answer: C**

#### NEW QUESTION # 85

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Usually the default value is fine, but at times when you are CWAP-405 mapping form recurring structures that are on different levels in the source and destination schemas, this can be useful.

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