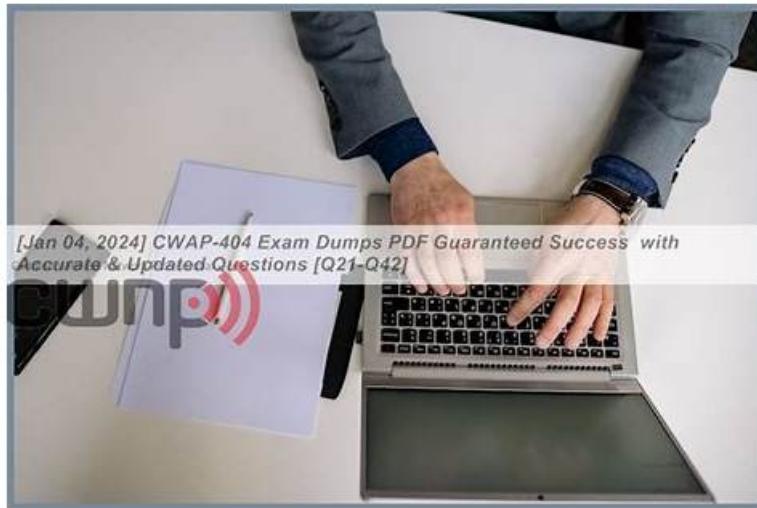


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CWNP CWAP-404 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">MAC Sublayer and Functions: The topic measures the ability of a wireless network professional to understand and analyze the MAC layer operations. Candidates are expected to validate BSS configurations and identify issues like CRC errors and retransmissions, ensuring they can maintain the integrity and performance of the WLAN.
Topic 2	<ul style="list-style-type: none">WLAN Medium Access: The exam evaluates the understanding of a wireless network professional about 802.11 contention algorithms and their impact on WLAN performance. The CWAP-404 exam requires candidates to analyze QoS configurations and operations.
Topic 3	<ul style="list-style-type: none">PHY Layers and Technologies: In the topic, the CWAP-404 exam tests the understanding of a wireless network professional about the Physical (PHY) layer functions and technologies. Wireless analysts need to describe and apply knowledge of PHY headers, PPDU, and other PHY-related data. This topic ensures that analysts are proficient in interpreting PHY information within protocol analyzers and can select appropriate capture devices for different PHY types.
Topic 4	<ul style="list-style-type: none">Protocol Analysis: The topic in the CWNP CWAP-404 Exam evaluates the skill of a wireless network professional to capture and analyze 802.11 frames effectively. Candidates must demonstrate proficiency in configuring protocol analysis tools, interpreting frame captures to diagnose issues, and applying appropriate troubleshooting methods.
Topic 5	<ul style="list-style-type: none">Spectrum Analysis: The topic assesses the ability of a wireless network professional to capture and interpret RF spectrum data. The exam targets the skills in identifying device signatures and RF issues through spectrum analyzers.

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CWNP CWAP-404 Exam Certification Details:

Exam Price	\$275 USD
Recommended Training	CWAP self-paced training kit, Training Class
Passing Score	70%
Exam Registration	PEARSON VUE
Number of Questions	60
Exam Code	CWAP-404 CWAP
Sample Questions	CWNP CWAP-404 Sample Questions

CWNP Certified Wireless Analysis Professional Sample Questions (Q15-Q20):

NEW QUESTION # 15

What is the default 802.11 authentication method for a STA when using Pre-RSNA?

- A. PSK
- B. Open System
- C. Shared Key
- D. 4-Way Handshake

Answer: B

Explanation:

Explanation

The default 802.11 authentication method for a STA when using Pre-RSNA is Open System. This is the simplest and most common authentication method, which does not provide any security or encryption. In Open System authentication, the STA sends an Authentication Request frame to the AP, and the AP responds with an Authentication Response frame with a status code of success. After this, the STA can proceed to association with the AP. References: CWAP-404 Certified Wireless Analysis Professional Study and Reference Guide, Chapter 6: MAC Sublayer Frame Exchanges, page 181; CWAP-404 Certified Wireless Analysis Professional Study and Reference Guide, Chapter 6: MAC Sublayer Frame Exchanges, page 183.

NEW QUESTION # 16

Where, in a protocol analyzer, would you find an indication that a frame was transmitted as part of an A-MPDU?

- A. A-MPDU flag in the QoS Control Field
- B. The HT Operation Element
- C. The Aggregation flag in the Radio Tap Header
- D. A-MPDU flag in the Frame Control Field

Answer: C

Explanation:

Explanation

In a protocol analyzer, you would find an indication that a frame was transmitted as part of an A-MPDU by looking at the Aggregation flag in the Radio Tap Header. The Radio Tap Header is a pseudo-header that is added by some wireless capture

devices to provide additional information about the physical layer characteristics of a frame. The Aggregation flag is one of the fields in this header, and it indicates whether the frame belongs to an A-MPDU or not. If the flag is set to 1, it means that the frame is part of an A-MPDU; if it is set to 0, it means that the frame is not part of an A-MPDU. References: CWAP-404 Certified Wireless Analysis Professional Study and Reference Guide, Chapter 9: PHY Layer Frame Formats and Technologies, page 303; CWAP-404 Certified Wireless Analysis Professional Study and Reference Guide, Chapter 9: PHY Layer Frame Formats and Technologies, page 304.

NEW QUESTION # 17

You are troubleshooting a client that is experiencing slow WLAN performance. As part of the troubleshooting activity, you start a packet capture on your laptop close to the client device. While analyzing the packets, you suspect that you have not captured all packets transmitted by the client. By analyzing the trace file, how can you confirm if you have missing packets?

- A. Protocol Analyzers show the number of missing packets in their statistics view
- B. Retransmission are an indication of missing packets
- C. Look for gaps in the sequence number in MAC headers.
- D. The missing packets will be shown as CRC errored packets

Answer: C

Explanation:

Explanation

One way to confirm if you have missing packets in your packet capture is to look for gaps in the sequence number in MAC headers. The sequence number is a 12-bit field in the MAC header that is used to identify and order data frames within a traffic stream. The sequence number is incremented by one for each new data frame transmitted by a STA, except for retransmissions, fragments, and control frames. The sequence number can range from 0 to 4095, and then wraps around to 0. If you see a jump or a gap in the sequence number between two consecutive data frames from the same STA, it means that you have missed some packets in between. The other options are not correct, as they do not confirm if you have missing packets in your packet capture. CRC errored packets are packets that have been corrupted during transmission and have failed the error detection check. Protocol analyzers may show the number of CRC errored packets in their statistics view, but not the number of missing packets. Retransmissions are an indication of packet loss or collision, but not necessarily of missing packets in your capture. References: [Wireless Analysis Professional Study Guide CWAP-404], Chapter 5: 802.11 MAC Sublayer, page 114-115

NEW QUESTION # 18

ABC Company requires the ability to identify and quickly locate rogue devices. ABC has chosen an overlay WIPS solution with Wi-Fi sensors that use dipole antennas to perform this task. No other sensors are included. Use your knowledge of location tracking techniques to answer the question.

Which one of the following location methods is not available in the described system?

- A. Time Difference of Arrival (TDoA)
- B. GPS Positioning
- C. Trilateration of RSSI measurements
- D. RF Fingerprinting

Answer: B

NEW QUESTION # 19

In which element of a Beacon frame would you look to identify the current HT protection mode in which an AP is operating?

- A. HT Information Element
- B. HT Operations Element
- C. HT Capabilities Element
- D. HT Protection Element

Answer: B

Explanation:

The HT protection mode in which an AP is operating can be identified by looking at the HT Operations element in a Beacon frame. The HT Operations element is a part of the Beacon frame that contains information about the High Throughput (HT) capabilities and

operation of an

802.11n BSS. The HT Operations element has a field called HT Protection, which indicates how the BSS protects its HT transmissions from interference or collisions with non-HT devices or BSSs. The HT Protection field can have four values: No Protection, Nonmember Protection, 20 MHz Protection, or Non-HT Mixed Mode. The other options are not correct, as they do not contain information about the HT protection mode. The HT Protection element does not exist, the ERP Information element is used for Extended Rate PHY (ERP) protection mode for 802.11g devices, and the HT Capabilities element is used for indicating the supported HT features of an individual device.

NEW QUESTION # 20

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