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CWNP CWAP-404 Exam Syllabus Topics:

Topic	Details
Topic 1	 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, PPDUs, 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 2	Frame Exchanges: The topic evaluates the skills of a wireless network professional in capturing, understanding, and analyzing various frame exchanges, including BSS discovery, joining, roaming, and data frames. The CWAP-404 Exam targets the ability of candidates to troubleshoot and resolve issues related to MAC layer operations, ensuring they can maintain robust and efficient WLAN communications.
Topic 3	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 4

 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.

CWNP Certified Wireless Analysis Professional Sample Questions (Q159-Q164):

NEW QUESTION #159

When using Wireshark for protocol analysis, what filter will allow you to see only beacon frames?

- A. wlan.fc.type subtype = =0x04
- B. wlan.fc.type subtype = =0x08
- C. wlan.fc.type subtype = =0x0b
- D. wlan.fc.type subtype = =0x05

Answer: B

NEW QUESTION # 160

What must occur before an HT STA operating in an EDCA BSS can transmit a data frame over the wireless medium? (Choose 3)

- A. The appropriate interframe space must expire.
- B. Its CCA must report that the medium is idle.
- C. The AP must issue the STA a TXOP.
- D. Its NAV must be equal to one.
- E. The backoff timer for the AC must equal zero.
- F. The STA must receive a BlockAck, resetting the NAV to zero.

Answer: A,B,E

NEW OUESTION # 161

Why would a STA that supports 802.11k Radio Measurement send a Neighbor Request to an AP?

- A. To inform the current AP about the STA's intent to roam to a neighboring AP, ensuring a seamless handover
- B. To request a list of neighboring STAs which enables the STA to better pick the right protection mechanisms
- C. To request a list of neighboring APs which the STA can use as roaming candidates
- D. To learn about neighboring interference sources and tune its RF radio accordingly

Answer: C

Explanation:

Explanation

A STA that supports 802.11k Radio Measurement would send a Neighbor Request to an AP to request a list of neighboring APs which the STA can use as roaming candidates. A Neighbor Request is an Action frame that contains a subelement specifying the type of information that the STA wants to receive from the AP. A Neighbor Report is an Action frame that contains a subelement with a list of neighboring APs that match the criteria specified in the Neighbor Request. The Neighbor Report provides information such as BSSID, channel, operating class, and PHY type of each neighboring AP. This information helps the STA to perform intelligent roaming decisions based on signal quality, load, and compatibility. References: CWAP-404 Certified Wireless Analysis Professional Study and Reference Guide, Chapter 12: 802.11k/v/r/u/w/ai Amendments, page 434; CWAP-404 Certified Wireless Analysis Professional Study and Reference Guide, Chapter 12: 802.11k/v/r/u/w/ai Amendments, page 435.

NEW QUESTION #162

An RST frame should be acknowledged by which frame?

- A. Ack
- B. RTS-Ack

- · C. Block Ack
- D. CTS

Answer: D

Explanation:

An RTS (Request to Send) frame should be acknowledged by a CTS (Clear to Send) frame. An RTS and CTS frame are types of control frames that are used to implement a virtual carrier sense mechanism called RTS/CTS. RTS/CTS is a technique that helps 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, followed by an ACK (Acknowledgement) frame from the receiver. The other options are not correct, as they are not used to acknowledge an RTS frame. An ACK frame is used to acknowledge a data frame, not an RTS frame. An RTS-Ack frame does not exist, as there is no such type of control frame in 802.11. A Block Ack (BA) frame is used to acknowledge multiple data frames in a single frame, not an RTS frame.

NEW QUESTION #163

As it relates to a spectrum analyzer, complete the following sentence.

The _____plot always displays the percentage of time (shown on the Y axis) that the overall RF power is a certain specified threshold (of amplitude) above the noise floor for a given frequency range (shown on the X axis).

- A. Swept Spectrogram
- B. SNR
- C. Interferer Count
- D. Real-Time FFT
- E. FFT Duty Cycle

Answer: E

NEW QUESTION #164

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