100% Pass Quiz 2025 CWNP CWAP-404: Unparalleled New Certified Wireless Analysis Professional Exam Papers



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CWNP CWAP-404 Exam Syllabus Topics:

Topic	Details
Topic 1	 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	 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.
Торіс 3	 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 4	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 5	 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.

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CWNP CWAP-404 Exam Certification Details:

Passing Score	70%
Duration	90 minutes
Exam Name	Wireless Analysis Professional
Number of Questions	60

CWNP Certified Wireless Analysis Professional Sample Questions (Q169-Q174):

NEW QUESTION #169

You have implemented an AP at a remote office. It is a single-band AP supporting 802.11ac.

Several users complain that their laptops cannot connect to the WLAN. These laptops are from multiple vendors and range in age from 2 to 4 years. The SSID and security profile settings are correct. All default settings were used on the AP with the exception of the SSID and security settings. What is the most likely issue preventing these STAs from connecting to the AP?

- A. They are 2.4 GHz-only devices
- B. They are 5 GHz-only devices
- C. They do not support the basic data rates
- D. They do not support VHI and only support OFDM

Answer: A

Explanation:

Since the AP is a single-band AP supporting 802.11ac, it operates only on the 5 GHz band. If the laptops are 2.4 GHz-only

devices, they will not be able to connect because they do not support the 5 GHz band that the AP is operating on. This is likely the issue preventing these older devices from connecting to the WLAN.

NEW QUESTION #170

An HT STA does not receive an ACK for a first-attempt data frame that it transmitted. Assuming this STA is not using BlockAcks in this case, what happens to the HT STA's EDCA contention window?

- A. The contention window approximately doubles in size.
- B. The contention window is immediately closed, and the frame is retransmitted.
- C. It varies because the backoff algorithm is random.
- D. The slot time within the contention window decreases by 50%.
- E. The contention window is not affected by failed Data frame delivery.

Answer: A

NEW QUESTION #171

You are using the real-time FFT display of a spectrum analyzer. In what domain does this show the RF energy detected in the swept frequencies?

- A. Time
- B. Frequency
- C. Phase
- D. Length

Answer: C

NEW QUESTION # 172

When performing protocol analysis, you capture an 802.11ac data frame on channel 52, transmitted at MSC 8. At what data rate was the PHY Preamble transmitted?

- A. 86.7 Mbps
- B. 78 Mbps
- C. 6 Mbps
- D. 54 Mbps

Answer: C

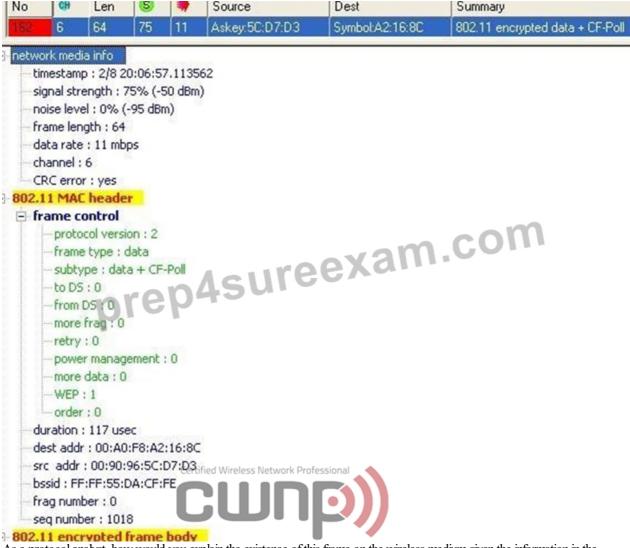
Explanation:

The transmitter sends the preamble at 1 Mbps (802.11 or 802.11b DSSS) or 6 Mbps (802.11a or 802.11g ERP-OFDM).

Reference: http://mediA.techtarget.com/searchMobileComputing/downloads/CWAP_ch8.pdf

NEW QUESTION #173

Shown is a screenshot of a wireless protocol analyzer displaying the decode information for a single 802.11 encrypted data + CF-Poll frame. The infrastructure BSS on which this information was captured is using WEP and this particular frame was sent from a client station (STA) to an access point (AP).



As a protocol analyst, how would you explain the existence of this frame on the wireless medium given the information in the decode?

- A. The access point is operating as a repeater, and clients must poll repeater access points in order to transmit data frames through them.
- B. The frame was misinterpreted because of insufficient information received by the analyzer due to frame corruption.
- C. The frame was sent by a client station that does not comply with IEEE HR/DSSS standard to an access point that is Wi-Fi certified.
- D. The IEEE 802.11 network is using both version 1 and version 2 protocols simultaneously. This unexpected frame is from the version 2 protocol set.

Answer: B

NEW QUESTION #174

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