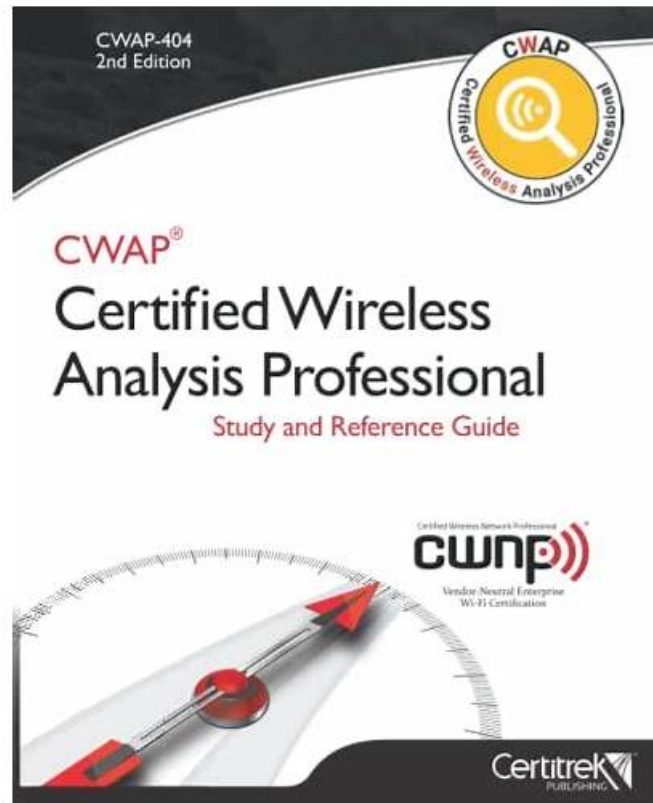


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CWNP CWAP-404 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• 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 2	<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.

Topic 3	<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 4	<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.

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CWNP Certified Wireless Analysis Professional Sample Questions (Q49-Q54):

NEW QUESTION # 49

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 do not support the basic data rates
- C. They are 5 GHz-only devices
- D. They do not support VHT 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 # 50

You are analyzing a packet decode of a Probe Request and notice the SSID element has a length of zero.

What do you conclude about transmitting STA?

- A. The STA's WLAN adaptor is disabled
- B. The STA is operating in Ad-Hoc mode
- C. The WLAN adaptor is configured in promiscuous mode
- D. The STA is discovering a list of available BSSs

Answer: D

Explanation:

The STA is discovering a list of available BSSs by sending a Probe Request with an empty SSID element. This is also known as a broadcast Probe Request, as it does not specify any particular SSID to probe for. Any AP that receives this Probe Request will respond with a Probe Response containing its own SSID and other information about its BSS. This way, the STA can learn about all

the BSSs in its vicinity and choose which one to associate with.

NEW QUESTION # 51

The To DS bit is set to 0 and the From DS is set to 1.

What best describes this 802.11 frame?

- A. A frame being transmitted from an AP to a client STA
- B. A frame being transmitted in a mesh BSS
- C. A frame being transmitted directly from one client STA to another
- D. A frame being transmitted from a client STA to an AP

Answer: A

NEW QUESTION # 52

Which one of the following should be the first step when troubleshooting a WLAN issue?

- A. Identify probable causes
- B. Perform an initial WLAN scan and see if any obvious issues stand out
- C. Identify capture locations
- D. Define the problem

Answer: D

Explanation:

The first step in any troubleshooting process is to define the problem. This involves gathering information from various sources, such as users, network administrators, network documentation, and network monitoring tools. Defining the problem helps to narrow down the scope of the issue and identify the symptoms, causes, and effects of the problem.

NEW QUESTION # 53

Which one of the following portions of information is communicated in the PHY Header?

- A. Noise
- B. Data rate
- C. Signal strength
- D. SNR

Answer: B

Explanation:

One of the information that is communicated by bits in the PHY header is data rate. Data rate is the speed at which data is transmitted or received over the wireless medium. Data rate depends on factors such as modulation, coding, channel width, spatial streams, and guard interval. Data rate is indicated by bits in different fields of the PHY header, depending on the type of PPDU (e.g., OFDM, HT, VHT, HE). The receiver uses these bits to determine how to decode and demodulate the rest of the PPDU. The other options are not correct, as they are not communicated by bits in the PHY header. SNR (Signal-to-Noise Ratio), noise, and signal strength are measured by the receiver based on its own capabilities and environment.

NEW QUESTION # 54

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