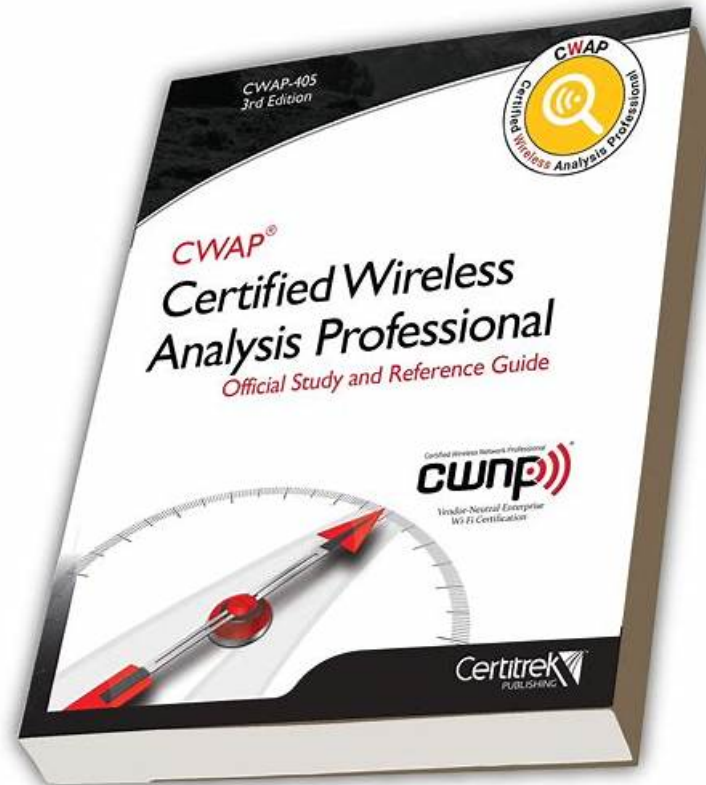


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## CWNP Certified Wireless Analysis Professional Sample Questions (Q11-Q16):

### NEW QUESTION # 11

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

**Answer: A**

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-405], Chapter 5: 802.11 MAC Sublayer, page 114-115

### NEW QUESTION # 12

You are performing a multiple adapter channel aggregation capture to troubleshoot a VoIP roaming problem and would like to measure the roaming time from the last VoIP packet sent on the old AP's channel to the first VoIP packet sent on the new AP's channel. Which timing column in the packet view would measure this for you?

- A. Roaming
- B. Delta
- C. Relative
- D. Absolute

**Answer: B**

Explanation:

Delta is the timing column in the packet view that measures the time difference between two consecutive packets in a capture file. Delta can be used to measure the roaming time from the last VoIP packet sent on the old AP's channel to the first VoIP packet sent on the new AP's channel by selecting these two packets and looking at their delta values. The other timing columns are not suitable for this measurement because they do not show the time difference between two specific packets. Roaming is a column that shows whether a packet belongs to a roaming event or not. Relative is a column that shows the time elapsed since the beginning of the capture file. Absolute is a column that shows the date and time when a packet was captured. References:

\* CWAP-405 Study Guide, Chapter 2: Protocol Analysis, page 57

\* CWAP-405 Objectives, Section 2.4: Analyze timing values

### NEW QUESTION # 13

Protocol analyzers may present field values in either binary, decimal or hexadecimal. What precedes a hexadecimal value to indicate it is hexadecimal?

- A. 0x
- B. 16x
- C. HEX
- D. %

**Answer: A**

Explanation:

A hexadecimal value is a value that uses base 16 notation, which means it can have digits from 0 to 9 and letters from A to F. A hexadecimal value is usually preceded by 0x to indicate that it is hexadecimal and not decimal or binary. For example, 0x0A is hexadecimal for 10 in decimal or 00001010 in binary. The other options are not valid prefixes for hexadecimal values.

References:

CWAP-405 Study Guide, Chapter 2: Protocol Analysis, page 35

CWAP-405 Objectives, Section 2.2: Analyze field values

#### NEW QUESTION # 14

You are attempting to determine timing information within a packet capture of a WLAN protocol analyzer. What time is used to display the time the packet was captured based on the system clock in the computer?

- **A. Arrival**
- B. Delta
- C. Relative
- D. Interframe

**Answer: A**

#### NEW QUESTION # 15

You have implemented centralized, infrastructure-based spectrum analysis. The Aps are configured to perform spectrum analysis in an ad-hoc manner and will go offline as Aps to perform this duty when needed.

What unique method of spectrum analysis monitoring is provided by this solution that is not typically available in a laptop-based analyzer?

- A. Web-based viewing
- B. Real-time FFT
- **C. RBW adjustments**
- D. Band selection

**Answer: C**

#### NEW QUESTION # 16

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