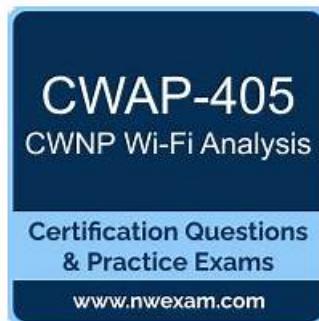


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CWNP Certified Wireless Analysis Professional Sample Questions (Q35-Q40):

NEW QUESTION # 35

Which one of the following is an advantage of using display filters that is not an advantage of capture-time filters?

- A. Multiple of them can be applied simultaneously
- B. Once created they are reusable for later captures
- C. They only hide the packets from view and the filtered packets can be enabled for view later
- D. They allow for focused analysis on just the packets of interest

Answer: C

Explanation:

Display filters are applied after the capture is completed and they only hide the packets from view. The filtered packets are still present in the capture file and can be enabled for view later by changing or removing the display filter. This is an advantage over capture-time filters, which discard the packets that do not match the filter criteria and cannot be recovered later.

* CWAP-403 Study Guide, Chapter 2: Protocol Analysis, page 37

* CWAP-403 Objectives, Section 2.3: Apply display filters

NEW QUESTION # 36

Given: The Frame Check Sequence (FCS) is a 32 CRC used for error detection.

The CRC is calculated over what?

- A. Mac Header and Frame Body only
- B. Frame Body only
- C. PHY Header, MAC Header and Frame Body
- D. PHY Header and Mac Header only

Answer: A

Explanation:

The CRC is calculated over the MAC Header and Frame Body only. The CRC (Cyclic Redundancy Check) is a 32-bit value that is used for error detection in wireless transmissions. The CRC is calculated over the MAC Header and Frame Body of a PSDU, which are the parts of the data unit that contain information such as source and destination addresses, frame type, frame control, sequence number, payload, etc. The CRC is appended to the end of the PSDU as a FCS (Frame Check Sequence) field. The CRC is not calculated over the PHY Header or PHY Preamble, which are parts of the PPDU that contain information such as modulation, coding, data rate, etc. The PHY Header and PHY Preamble are added or removed by the PHY layer during the conversion between PSDU and PPDU. References: [Wireless Analysis Professional Study Guide CWAP-405], Chapter 4: 802.11 Physical Layer, page 97-98

NEW QUESTION # 37

The network administrator at ABC Engineering has taken a large packet capture from one of their APs running in monitor mode.

She has very little knowledge of 802.11 protocols but would like to use the capture file to evaluate the overall health and performance of their wireless network. When she asks your advice, which tool do you recommend she opens the packet capture file with?

- A. Spectrum analyzer
- B. Python
- C. Capture visualization tool
- D. WLAN scanner

Answer: C

Explanation:

A capture visualization tool is a software application that can open a packet capture file and display various graphs, charts, tables, and statistics that illustrate the characteristics and behavior of the wireless network. A capture visualization tool can help a network administrator with little knowledge of 802.11 protocols to evaluate the overall health and performance of their wireless network by providing a visual and intuitive representation of the captured data. A spectrum analyzer is a hardware device that measures the radio frequency signals in a given frequency range and displays their amplitude, frequency, and modulation. A spectrum analyzer can help identify sources of interference and noise in the wireless environment, but it cannot open a packet capture file. Python is a programming language that can be used to write scripts or applications that manipulate or analyze packet capture files, but it requires coding skills and knowledge of 802.11 protocols. A WLAN scanner is a software application that scans for available wireless networks and displays information such as SSID, BSSID, channel, signal strength, security type, and vendor. A WLAN scanner can help discover wireless networks

and their basic parameters, but it cannot open a packet capture file345 References:
* CWAP-405 Study Guide, Chapter 2: Protocol Analysis, page 63
* CWAP-405 Objectives, Section 2.5: Use capture visualization tools
* CWAP-405 Study Guide, Chapter 4: Spectrum Analysis and Troubleshooting, page 117
* CWAP-405 Objectives, Section 4.1: Use spectrum analysis tools
* CWAP-405 Study Guide, Chapter 2: Protocol Analysis, page 33
* CWAP-405 Objectives, Section 2.2: Analyze field values

NEW QUESTION # 38

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

Answer: B

NEW QUESTION # 39

When configuring a long-term, forensic packet capture and saving all packets to disk which of the following is not a consideration?

- A. Individual trace file size
- B. Analyzer location
- C. Total capture storage space
- **D. Real-time packet decodes**

Answer: D

Explanation:

Real-time packet decodes are not a consideration when configuring a long-term, forensic packet capture and saving all packets to disk. Real-time packet decodes are useful for live analysis and troubleshooting, but they consume CPU and memory resources that could affect the performance of the capture process. For a long-term, forensic packet capture, it is more important to consider the analyzer location, the total capture storage space, and the individual trace file size. These factors affect the quality and quantity of the captured packets and the ease of post-capture analysis34 References:

* CWAP-405 Study Guide, Chapter 2: Protocol Analysis, page 49
* CWAP-405 Objectives, Section 2.1: Configure protocol analyzers

NEW QUESTION # 40

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