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CWNP Certified Wireless Analysis Professional Sample Questions (Q84-Q89):

NEW QUESTION # 84

Which one of the these is the most important in the WLAN troubleshooting methodology among those listed?

- A. Talk to the end users about their experiences
- **B. Observe the problem**
- C. Obtain detailed -knowledge of the wireless vendors debug and logging options
- D. Interview the network manager about the issues being experienced

Answer: B

Explanation:

Observing the problem is the most important step in the WLAN troubleshooting methodology among those listed. This step involves capturing and analyzing the relevant data from the wireless network, such as packets, frames, spectrum, and performance metrics. Observing the problem helps to verify the existence and scope of the issue, identify the root cause and possible solutions, and validate the results of any actions taken. The other steps are also important, but they are not as critical as observing the problem.

References:

- * CWAP-405 Study Guide, Chapter 1: Troubleshooting Methodology, page 15
- * CWAP-405 Objectives, Section 1.2: Observe the problem

NEW QUESTION # 85

The manager in the security group is concerned about compliance with security policies on the WLAN. The budget is not available for a full WIPS SOLUTION. He has asked you to implement a process that will verify compliance.

What would you recommend in such a scenario?

- A. Implement AP-based sensors throughout the facility and then monitor for performance issues with these sensors
- **B. Use a laptop-based protocol analyzer that provides compliance reporting to monitor the environment on a periodic basis**
- C. Simplify enable 802.11w, which will enforce management frame compliance
- D. Use the built-in spectrum analyzer features of the APs to ensure that WPA2-Enterprise is implemented throughout the organization

Answer: B

NEW QUESTION # 86

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

Answer: C

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.

- * CWAP-405 Study Guide, Chapter 2: Protocol Analysis, page 57
- * CWAP-405 Objectives, Section 2.4: Analyze timing values

NEW QUESTION # 87

Which one of the following is not an 802.11 Management frame?

- A. Action
- **B. PS-Poll**
- C. Authentication
- D. Beacon

Answer: B

Explanation:

A PS-Poll (Power Save Poll) frame is not an 802.11 management frame. A PS-Poll frame is a type of control frame that is used by a STA in power save mode to request data frames from an AP. A STA in power save mode can conserve battery power by periodically sleeping and waking up. When a STA sleeps, it cannot receive any data frames from the AP, so it informs the AP of its power save status by setting a bit in its MAC header. The AP then buffers any data frames destined for the sleeping STA until it wakes up. When a STA wakes up, it sends a PS-Poll frame to the AP, indicating its association ID and requesting any buffered data frames. The AP then responds with one or more data frames, followed by an ACK or BA frame from the STA. The other options are not correct, as they are types of 802.11 management frames. An Action frame is used to perform various management actions, such as spectrum management, QoS management, radio measurement, etc. A Beacon frame is used to advertise the presence and capabilities of an AP or BSS. An Authentication frame is used to establish or terminate an authentication relationship between a STA and an AP. References: [Wireless Analysis Professional Study Guide CWAP-405], Chapter 6: 802.11 Frame Exchanges, page 169-170

NEW QUESTION # 88

Finish the statement:

It is possible to distinguish between _____ 22 MHz transmissions and _____ 20 MHz transmissions when looking at an FFT plot.

- A. HT and VHT
- B. HR/DSSS and ERP
- C. ERP and VHT
- **D. OFDM and HT**

Answer: D

Explanation:

It is possible to distinguish between OFDM 20 MHz transmissions and HT 20 MHz transmissions when looking at an FFT plot. OFDM and HT are two different modulation schemes used by 802.11 WLANs.

OFDM is used by legacy 802.11a/g devices, while HT is used by newer 802.11n/ac devices. OFDM and HT have different spectral characteristics that can be observed on an FFT plot. OFDM transmissions have a flat spectrum with sharp edges, while HT transmissions have a tapered spectrum with rounded edges. This is because HT uses guard intervals and cyclic prefixes to reduce inter-symbol interference and improve performance. The other options are not correct, as they do not describe different modulation schemes or channel widths that can be distinguished on an FFT plot. References: [Wireless Analysis Professional Study Guide CWAP-405], Chapter 3: Spectrum Analysis, page 70-71

NEW QUESTION # 89

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