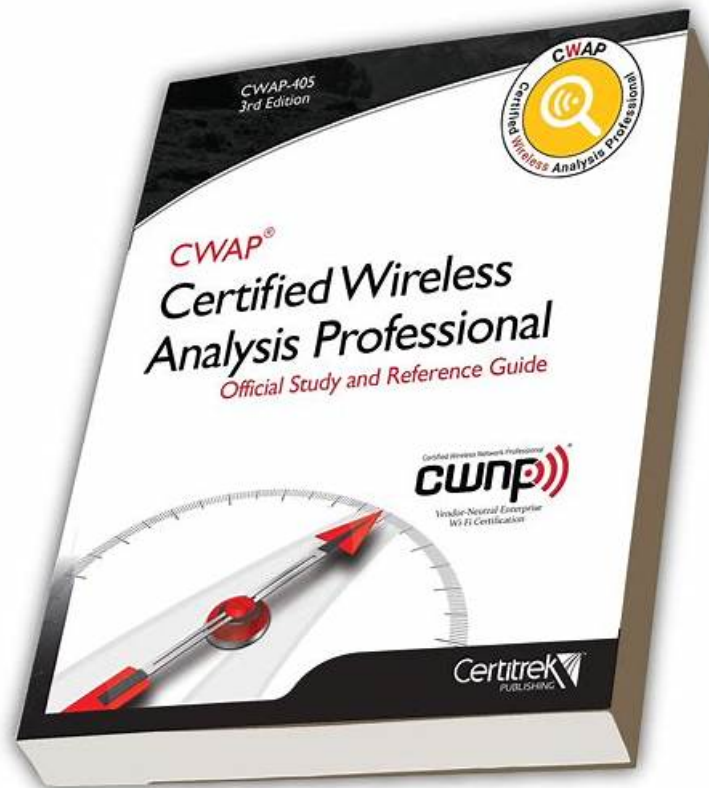


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CWNP Certified Wireless Analysis Professional Sample Questions (Q124-Q129):

NEW QUESTION # 124

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 the transmitting STA?

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

Answer: C

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. References: CWAP-405 Certified Wireless Analysis Professional Study and Reference Guide, Chapter 6: MAC Sublayer Frame Exchanges, page 191; CWAP-405 Certified Wireless Analysis Professional Study and Reference Guide, Chapter 6: MAC Sublayer Frame Exchanges, page 193.

NEW QUESTION # 125

As a wireless network consultant you have been called in to troubleshoot a high-priority issue for one of your customers. The customer's office is based on two floors within a multi-tenant office block. On one of these floors (floor 5) users cannot connect to the wireless network. During their own testing the customer has discovered that users can connect on floor 6 but not when they move to the floor 5. This issue is affecting all users on floor 5 and having a negative effect on productivity.

To troubleshoot this issue, you perform both Spectrum and Protocol Analysis. The Spectrum Analysis shows the presence of Bluetooth signals which you have identified as coming from wireless mice. In the protocol analyzer you see the top frame on the network is Deauthentication frames. On closer investigation you see that the Deauthentication frames' source addresses match the BSSIDs of your customer's APs and the destination address is FF:FF:FF:FF:FF:FF.

What do you conclude from this troubleshooting exercise?

- A. The customer's APs are misbehaving and a technical support case should be open with the vendor
- **B. The users on floor 5 are being subjected to a denial of service attack, as this is happening across the entire floor it is likely to be a misconfigured WIPS solution belonging to the tenants on the floor below**
- C. The CCI from the APs on the floor 4 is the problem and you need to ask the tenant below to turn down their APs Tx power
- D. The customer should replace all their Bluetooth wireless mice as they are stopping the users on floor 5 from connecting to the wireless network

Answer: B

Explanation:

The users on floor 5 are being subjected to a denial of service attack, as this is happening across the entire floor it is likely to be a misconfigured WIPS solution belonging to the tenants on the floor below. This is because the Deauthentication frames have a source address that matches the BSSIDs of the customer's APs and a destination address that is a broadcast address (FF:FF:FF:FF:FF:FF). This indicates that someone is sending spoofed Deauthentication frames to all STAs associated with the customer's APs, causing them to disconnect from the wireless network. This is a common type of DoS attack on wireless networks, and it could be caused by a rogue device or a WIPS solution that is configured to protect the wireless network of another tenant on the floor below. References: CWAP-405 Certified Wireless Analysis Professional Study and Reference Guide, Chapter 13: Troubleshooting Common Wi-Fi Issues, page 4961; CWAP-405 Certified Wireless Analysis Professional Study and Reference Guide, Chapter 14: Troubleshooting Tools, page 5272.

NEW QUESTION # 126

You have been engaged by ABC corporation to troubleshoot a WLAN problem. Users have been reporting random disconnections. You perform Spectrum Analysis as part of your troubleshooting process and notice a frequency hopping signal across the entire 2.4 GHz band. The signal amplitude is -65 dBm and has a duty cycle of 5%. What do you conclude about this frequency hopping signal?

- A. The high amplitude of this signal is overpowering the Wi-Fi clients resulting in the disconnections.
- **B. The low duty cycle means this signal is very unlikely to be the cause of the disconnections.**

- C. Only clients with a lower signal strength will be disconnected.
- D. Interference from frequency hopping signals always results in client disconnections.

Answer: B

Explanation:

A duty cycle of 5% indicates the frequency hopping signal is active only a small fraction of the time. Even though the amplitude is -65 dBm, its short presence means it rarely overlaps with Wi-Fi transmissions, making it unlikely to cause the reported random disconnections.

NEW QUESTION # 127

What is the function of 802.11 Management frames?

- A. Communicate configuration changes between WLAN controller and APs
- **B. Manage the BSS**
- C. Prioritize network administration traffic
- D. Manage the flow of data

Answer: B

Explanation:

The function of 802.11 management frames is to manage the BSS. A BSS (Basic Service Set) is a group of STAs (stations) that share a common SSID (Service Set Identifier) and communicate with each other through an AP (access point) or directly in an ad hoc mode. Management frames are one of the three types of 802.11 frames, along with control and data frames. Management frames are used to establish, maintain, and terminate associations between STAs and APs, as well as to advertise and discover BSSs, exchange security information, report errors, and perform other management functions. The other options are not correct, as they are not functions of 802.11 management frames. Prioritizing network administration traffic, communicating configuration changes between WLAN controller and APs, and managing the flow of data are functions of other types of frames or protocols. References: [Wireless Analysis Professional Study Guide CWAP-405], Chapter 5: 802.11 MAC Sublayer, page 120-121

NEW QUESTION # 128

The Retry subfield is found in which IEEE 802.11 frame field?

- A. QoS Control field
- B. MAC Service Data Unit field
- C. Data Control field
- D. Protocol Order field
- **E. Frame Control field**
- F. Sequence Control field

Answer: E

NEW QUESTION # 129

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