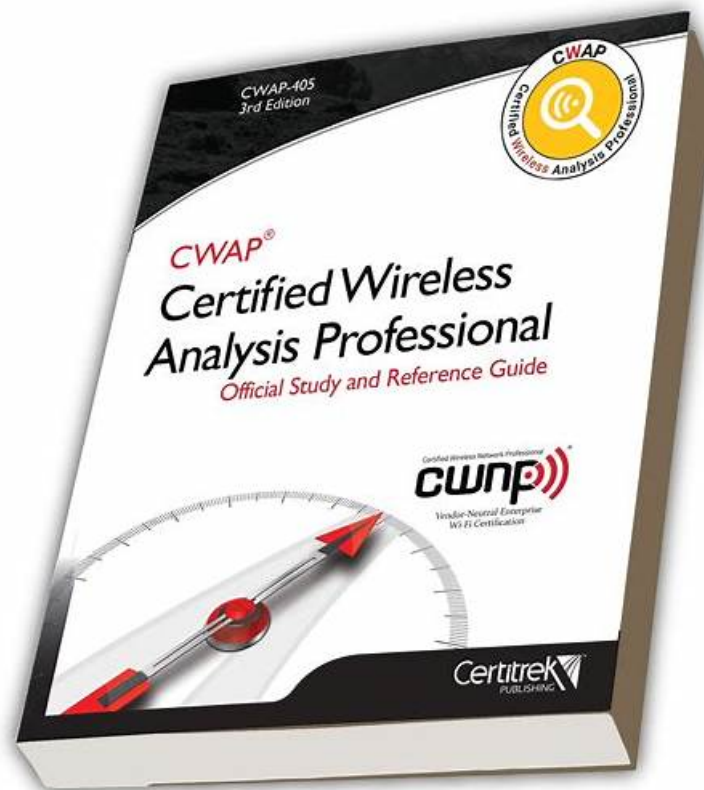


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CWNP Certified Wireless Analysis Professional Sample Questions (Q61-Q66):

NEW QUESTION # 61

You are troubleshooting problems with DHCP in relation to lightweight APs. The vendor class identifier (VCI) is not specified in the DHCP server. When you contact vendor support, they inform you that it is not necessary.

When is this information true?

- A. When the DHCP server is directly connected to the subnet
- B. When only one client option 60 value is required
- **C. When only one client option 43 value is required**
- D. When only one AP exists on the subnet

Answer: C

Explanation:

The DHCP server should be configured to provide the IP address information to the APs, but it may also be required to pass information for option 43. Option 43 is a vendor information option and can be used for any vendor purpose. The vendor class identifier (VCI) (for example, "Cisco AP c3600") is used with option 60 to determine the appropriate information to return with option 43.

NEW QUESTION # 62

When performing protocol analysis, you capture an 802.11lac data frame on channel 52, transmitted at MCS 8.

At what data rate was the PHY Preamble transmitted?

- A. 54 Mbps
- **B. 6 Mbps**
- C. 86.7 Mbps
- D. 78 Mbps

Answer: B

Explanation:

The data rate at which the PHY preamble was transmitted is 6 Mbps. The PHY preamble is a part of the PPDU that is transmitted before the PHY header and the PSDU. The PHY preamble consists of a series of training fields that help the receiver to detect and synchronize with the signal. The PHY preamble is always transmitted at a fixed data rate that depends on the type of PPDU (e.g., OFDM, HT, VHT, HE). For an 802.11lac data frame on channel 52, which uses VHT PPDU, the data rate for the PHY preamble is 6 Mbps. This data rate does not depend on MCS (Modulation and Coding Scheme), which only affects the data rate for the PSDU. References: [Wireless Analysis Professional Study Guide CWAP-405], Chapter 4: 802.11 Physical Layer, page 99-100

NEW QUESTION # 63

A new firmware has been released for the AP model you use in your WLAN. You have more than 120 of these APs installed.

What is a good reason for applying a firmware update on an enterprise AP?

- **A. Enable new security features and patch vulnerabilities**
- B. Enable 4x4:4 spatial streams on a 3x3:3 AP
- C. Disable lower data rates
- D. Enable the short guard interval

Answer: A

NEW QUESTION # 64

In what scenario is Open Authentication without encryption not allowed based on the 802.11 standard?

- A. When operating a BSS in a government facility
- B. When operating a BSS in FIPS mode
- C. When operating a BSS in the CBRS band
- **D. When operating a BSS in the 6 GHz band**

Answer: D

Explanation:

Open Authentication without encryption is not allowed when operating a BSS in the 6 GHz band, according to the 802.11 standard. Open Authentication is a type of authentication method that does not require any credentials or security information from a STA (station) to join a BSS (Basic Service Set). Open Authentication can be used with or without encryption, depending on the configuration of the BSS and the STA. Encryption is a technique that scrambles the data frames using an algorithm and a key to prevent unauthorized access or eavesdropping. However, in the 6 GHz band, which is a newly available frequency band for WLANs, Open Authentication without encryption is prohibited by the 802.11 standard, as it poses security and interference risks for other users and services in the band. The 6 GHz band requires all WLANs to use WPA3-Personal or WPA3-Enterprise encryption methods, which are more secure and robust than previous encryption methods such as WPA2 or WEP. The other options are not correct, as they do not describe scenarios where Open Authentication without encryption is not allowed by the 802.11 standard.

When operating a BSS in the CBRS band, which is another newly available frequency band for WLANs, Open Authentication without encryption is allowed, but not recommended, as it also poses security and interference risks for other users and services in the band. When operating a BSS in FIPS mode, which is a mode that complies with the Federal Information Processing Standards for cryptographic security, Open Authentication without encryption is allowed, but not compliant, as it does not meet the FIPS requirements for encryption algorithms and keys. When operating a BSS in a government facility, Open Authentication without encryption is allowed, but not advisable, as it may violate the government policies or regulations for wireless security. References: [Wireless Analysis Professional Study Guide CWAP-405], Chapter 8: Security Analysis, page 220-221

NEW QUESTION # 65

A manufacturing facility has installed a new automation system which incorporates an 802.11 wireless network. The automation system is controlled from tablet computers connected via the WLAN. However, the automation system has not gone live due to problem with the tablets connecting to the WLAN. The WLAN vendor has been onsite to perform a survey and confirmed good primary and secondary coverage across the facility. As a CWAP you are called in to perform Spectrum Analysis to identify any interference sources.

From the spectrum analysis, you did not identify any interference sources but were able to correctly identify the issue. Which of the following issues did you identify from the spectrum analysis?

- A. There is a power mismatch between the APs and the clients
- B. The tablets are entering power save mode and failing to wake up to receive the access points transmissions
- C. The tablets are connecting to the wrong SSID
- D. A high noise floor has resulted in a SNR of less than 20dB

Answer: A

Explanation:

The most likely issue that can be identified from the spectrum analysis is a power mismatch between the APs and the clients. A power mismatch occurs when the APs transmit at a higher power level than the clients, or vice versa. This can cause asymmetric communication, where one side can hear the other, but not vice versa.

This can result in poor performance, disconnections, or packet loss. A spectrum analysis can reveal a power mismatch by showing different signal amplitudes or RSSI values for the APs and the clients on the same channel or frequency. The other options are not correct, as they cannot be identified from the spectrum analysis alone. The tablets' SSID, power save mode, and noise floor can be determined by using other tools or methods, such as protocol analysis, site survey, or device configuration. References: [Wireless Analysis Professional Study Guide CWAP-405], Chapter 3: Spectrum Analysis, page 79-80

NEW QUESTION # 66

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