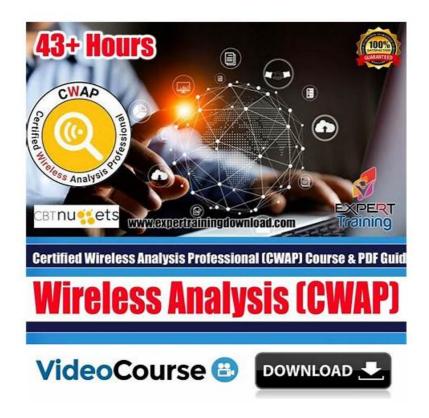
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CWNP Certified Wireless Analysis Professional Sample Questions (Q117-Q122):

#### **NEW QUESTION #117**

Why would a STA that supports 802.11k Radio Measurement send a Neighbor Request to an AP?

- A. To inform the current AP about the STA's intent to roam to a neighboring AP, ensuring a seamless handover
- B. To request a list of neighboring STAs which enables the STA to better pick the right protection mechanisms
- C. To request a list of neighboring APs which the STA can use as roaming candidates
- D. To learn about neighboring interference sources and tune its RF radio accordingly

#### Answer: C

#### Explanation:

A STA that supports 802.11k Radio Measurement would send a Neighbor Request to an AP to request a list of neighboring APs which the STA can use as roaming candidates. A Neighbor Request is an Action frame that contains a subelement specifying the type of information that the STA wants to receive from the AP. A Neighbor Report is an Action frame that contains a subelement with a list of neighboring APs that match the criteria specified in the Neighbor Request. The Neighbor Report provides information such as BSSID, channel, operating class, and PHY type of each neighboring AP. This information helps the STA to perform intelligent roaming decisions based on signal quality, load, and compatibility . References: CWAP-405Certified Wireless Analysis Professional Study and Reference Guide, Chapter 12: 802.11k/v/r/u/w/ai Amendments, page 434; CWAP-405Certified Wireless Analysis Professional Study and Reference Guide, Chapter 12: 802.11k/v/r/u/w/ai Amendments, page 435.

#### **NEW QUESTION #118**

What is an AIFS?

- A. The shortest period of time a STA can sleep
- B. A medium access method introduced by 802.lln, but never implemented
- C. A variable Interframe Space introduced by 802.lie to help prioritize medium access for different Access Categories
- D. A form of aggregation performed at the PHY layer based on 802.lie UP values interpreted from DSCP values

#### Answer: C

# Explanation:

An AIFS is a variable interframe space introduced by 802.11e to help prioritize medium access for different Access Categories (ACs). An interframe space is a period of time that a STA (station) has to wait before attempting to access the medium. An AIFS is a type of interframe space that varies depending on the AC of the traffic. An AC is a logical queue that corresponds to a QoS (Quality of Service) level for different types of traffic. There are four ACs defined by 802.11e: AC\_VO (Voice), AC\_VI (Video), AC\_BE (Best Effort), and AC\_BK (Background). Each AC has a different AIFSN (Arbitration Interframe Space Number) value, which determines how long it has to wait before attempting to access the medium. A lower AIFSN value means a higher priority and a shorter waiting time. The other options are not correct, as they do not describe what an AIFS is. An AIFS is not a medium access method introduced by 802.11n, but never implemented, as it is part of the 802.11e standard and widely used in QoS-enabled WLANs. An AIFS is not a form of aggregation performed at the PHY layer based on 802.11e UP values interpreted from DSCP values, as aggregation is a technique that combines multiple frames into one larger frame to improve efficiency and throughput, not prioritization or medium access. An AIFS is not the shortest period of time a STA can sleep, as sleeping is a power saving mode that allows a STA to conserve battery power by periodically turning off its radio, not accessing the medium. References: [Wireless Analysis Professional Study Guide CWAP-405], Chapter 7:

QoS Analysis, page 194-195

#### **NEW QUESTION # 119**

What interframe space would be expected between a CIS and a Data frame?

- A. PIFS
- B. SIFS
- C. DIFS
- D. AIFS

### Answer: B

#### Explanation:

The interframe space that would be expected between a CTS (Clear to Send) and a Data frame is SIFS (Short Interframe Space).

A SIFS is the shortest interframe space that is used for high-priority transmissions, such as ACKs (Acknowledgements), CTSs, or data frames that are part of a fragmentation or aggregation process. A SIFS is a fixed value that depends on the PHY type and channel width. A CTS and a Data frame are part of a virtual carrier sense mechanism called RTS/CTS (Request to Send/Clear to Send), which is used to avoid collisions and hidden node problems in wireless transmissions. When a STA (station) wants to send a data frame, it first sends an RTS frame to the intended receiver, indicating the duration of the transmission. The receiver then responds with a CTS frame, also indicating the duration of the transmission. The other STAs in the vicinity hear either the RTS or the CTS frame and update their NAV (Network Allocation Vector) timers accordingly, deferring their access to the medium until the transmission is over. The sender then sends the data frame after waiting for a SIFS, followed by an ACK frame from the receiver after another SIFS. The other options are not correct, as they are not used between a CTS and a Data frame. A PIFS (PCF Interframe Space) is used for medium access by the PCF (Point Coordination Function), which is an optional and rarely implemented polling-based mechanism that provides contention-free service for time-sensitive traffic. An AIFS (Arbitration Interframe Space) is used for medium access by different ACs (Access Categories), which are logical queues that correspond to different QoS (Quality of Service) levels for different types of traffic. An AIFS is a variable interframe space that depends on the AIFSN (Arbitration Interframe Space Number) value of each AC. A DIFS (Distributed Interframe Space) is used for medium access by the DCF (Distributed Coordination Function), which is the default and mandatory contention-based mechanism that provides best- effort service for normal traffic. References: [Wireless Analysis Professional Study Guide CWAP-405], Chapter 6: 802.11 Frame Exchanges, page 166-167; Chapter 7: QoS Analysis, page 194-195

#### **NEW QUESTION # 120**

Given: Adjacent Channel Interference (ACI) can cause frame corruption and poor performance in WLANs. You are using a protocol analyzer in the attempt to detect ACI. What should you look for in such a scenario?

- A. Look at CRC errors
- B. Capture on the channel you think may be impacted by ACI and see if any frames are captured from adjacent channels
- C. Look for frames with a low signal strength value in the radio tap header
- D. Look at Retry counts

Answer: B

# **NEW QUESTION #121**

You have been asked to recommend a protocol analysis solution that uses open source software and works with the Linux platform. It must provide decoding of 802.11ac frames and minimal support for reporting and statistics.

What solution would you recommend?

- A. OmniPeek
- B. Wi-Fi Analyzer Pro
- C. CommView for Wi-Fi
- D. Wireshark

Answer: D

#### **NEW QUESTION #122**

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