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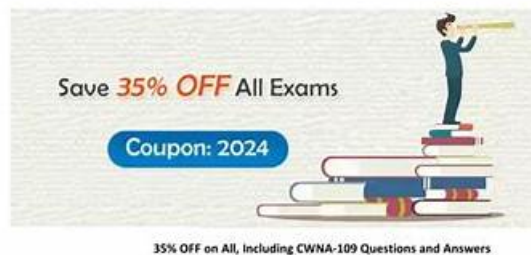
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## CWNP Wireless Network Administrator (CWNA) Sample Questions (Q41-Q46):

### NEW QUESTION # 41

You have implemented an 802.11ax WLAN for a customer. All APs are four stream HE APs. The customer states that it is essential that most of the clients can use the OFDMA modulation scheme. What do you tell the customer?

- A. OFDMA is an optional feature of 802.11ax and most APs don't even support it
- **B. The clients that must support OFDMA must also be upgraded to 802.11ax**
- C. All 5 GHz PHYs use OFDM modulation, so you will achieve OFDMA everywhere in 5 GHz
- D. If the devices support 802.11ac, they can be updated to support OFDMA through driver upgrades

**Answer: B**

Explanation:

OFDMA is a new modulation scheme introduced in 802.11ax that allows multiple users to share the same channel by dividing it into smaller subchannels called resource units (RUs). This improves the efficiency and capacity of the WLAN by reducing contention and overhead. However, to use OFDMA, both the AP and the client must support 802.11ax and negotiate the parameters of the subchannel allocation. Therefore, the customer needs to upgrade the clients that require OFDMA to 802.11ax devices<sup>12</sup>. The other options are not correct because they do not reflect the reality of OFDMA. Option B is incorrect because OFDMA is a mandatory feature of 802.11ax for both downlink and uplink transmissions, and all 802.11ax APs must support it<sup>1</sup>. Option C is incorrect because OFDM and OFDMA are different modulation schemes, and OFDM does not allow multiple users to share the same channel. Option D is incorrect because 802.11ac devices cannot support OFDMA through driver upgrades, as they lack the hardware and firmware capabilities to do so<sup>2</sup>.  
1: CWNA-109 Official Study Guide, page 144 2: OFDMA

### NEW QUESTION # 42

What cipher suite is specified by the 802.11-2016 standard and is not deprecated?

- **A. Counter Mode with CBC-MAC Protocol**
- B. Wired Equivalent Privacy
- C. Extensible Authentication Protocol
- D. Temporal Key Integrity Protocol

**Answer: A**

Explanation:

The cipher suite specified by the 802.11-2016 standard and is not deprecated is Counter Mode with CBC-MAC Protocol (CCMP). CCMP is an encryption protocol that uses Advanced Encryption Standard (AES) as the underlying cipher and provides confidentiality, integrity, and origin authentication for wireless data.

CCMP is the mandatory encryption protocol for WPA2 and WPA3. References: [CWNP Certified Wireless Network Administrator Official Study Guide: Exam CWNA-109], page 295; [IEEE Standard for Information technology-Telecommunications and information exchange between systems Local and metropolitan area networks-Specific requirements - Part 11: Wireless LAN Medium Access Control (MAC) and Physical Layer (PHY) Specifications], page 1560.

### NEW QUESTION # 43

The BSA of an AP covers the area used by the sales and marketing department. Thirty-five stations operate in this space. The users indicate that they need more throughput and all stations are 5 GHz capable 802.11ac clients. The current AP configuration uses 20 MHz channels in both 2.4 GHz and 5 GHz. What is the least expensive solution available for increasing throughput for these users without implementing configuration options that are not recommended?

- A. Install a second AP in the coverage area
- **B. Use a 40 MHz channel on the 5 GHz radio**
- C. Use a 40 MHz channel on the 2.4 GHz radio

- D. Use a 160 MHz channel on the 5 GHz radio

**Answer: B**

Explanation:

The least expensive solution available for increasing throughput for these users without implementing configuration options that are not recommended is to use a 40 MHz channel on the 5 GHz radio. This solution can double the channel bandwidth and increase the data rates for the 5 GHz capable 802.11ac clients. Using a

40 MHz channel on the 5 GHz radio is also less likely to cause co-channel interference or overlap with other channels than using a 40 MHz channel on the 2.4 GHz radio, which has only three non-overlapping channels.

Using a 160 MHz channel on the 5 GHz radio may provide even higher throughput, but it may also consume too much of the available spectrum and cause more interference with other devices or networks. Installing a second AP in the coverage area may also improve the throughput, but it may require additional costs and configuration. References: [CWNP Certified Wireless Network Administrator Official Study Guide:

ExamCWNA-109], page 216; [CWNA: Certified Wireless Network Administrator Official Study Guide:

ExamCWNA-109], page 206.

#### NEW QUESTION # 44

What factor is likely to cause the least impact on the application layer throughput of an 802.11n client station in a 2.4 GHz HT BSS?

- A. Increasing or decreasing the number of spatial streams in use by the client station and AP
- B. RF interference from more than 10 nearby Bluetooth transmitters
- C. Implementing Fast BSS Transition (FT) for roaming
- D. Implementation of several other clients in the same BSS using 802.11g radios

**Answer: C**

Explanation:

Implementing Fast BSS Transition (FT) for roaming is likely to cause the least impact on the application layer throughput of an 802.11n client station in a 2.4 GHz HT BSS. FT is a feature that allows a client station to quickly switch from one AP to another within the same ESS (Extended Service Set) without having to re-authenticate and re-associate with each AP. This reduces the latency and packet loss that may occur during roaming, thus improving the user experience and maintaining the application layer throughput. FT is defined in the IEEE 802.11r amendment and is also known as Fast Roaming or Fast Secure Roaming. References: , Chapter 9, page 367; , Section 6.3

#### NEW QUESTION # 45

What terms accurately complete the following sentence?

The IEEE 802.11-2016 standard specifies mandatory support of the \_\_\_\_\_ cipher suite for Robust Security Network Associations, and optional use of the \_\_\_\_\_ cipher suite, which is designed for use with pre-RSNA hardware and is deprecated.

- A. RC5, RC4
- B. 802.1X/EAP, WEP
- C. TLS, SSL
- D. CCMP, TKIP

**Answer: D**

#### NEW QUESTION # 46

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