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## CWNP Wireless Network Administrator (CWNA) Sample Questions (Q22-Q27):

### NEW QUESTION # 22

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. All 5 GHz PHYs use OFDM modulation, so you will achieve OFDMA everywhere in 5 GHz
- **C. The clients that must support OFDMA must also be upgraded to 802.11ax**
- D. If the devices support 802.11ac, they can be updated to support OFDMA through driver upgrades

**Answer: C**

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.

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. 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.

References: 1: CWNA-109 Official Study Guide, page 144 2: OFDMA

### NEW QUESTION # 23

What common feature of MDM solutions can be used to protect enterprise data on mobile devices?

- A. Onboarding
- B. Self-registration
- C. Over-the-air registration
- **D. Containerization**

**Answer: D**

Explanation:

A common feature of MDM solutions that can be used to protect enterprise data on mobile devices is containerization.

Containerization is a technique that creates a separate and secure environment on the mobile device where enterprise data and applications are stored and accessed. Containerization isolates the enterprise data from the personal data and prevents unauthorized access, leakage, or loss of sensitive information. Containerization can also enforce security policies, encryption, authentication, and remote wipe on the enterprise data and applications. Over-the-air registration, onboarding, and self-registration are features of MDM solutions that facilitate the enrollment and management of mobile devices, but they do not directly protect enterprise data on mobile devices. References: [CWNP Certified Wireless Network Administrator Official Study Guide: ExamCWNA-109], page 336; [CWNA: Certified Wireless Network Administrator Official Study Guide: ExamCWNA-109], page 326.

### NEW QUESTION # 24

In addition to coverage analysis results, what should be included in a post-deployment site survey report to ensure WLAN users experience acceptable performance?

- A. Application Layer protocol availability analysis results
- **B. Capacity analysis results**
- C. Layer 4 protocol availability analysis results
- D. WAN interface analysis results

**Answer: B**

Explanation:

In addition to coverage analysis results, what should be included in a post-deployment site survey report to ensure WLAN users experience acceptable performance is Capacity analysis results. Capacity analysis is a method of testing the ability of the WLAN to support the expected number and type of users, devices, and applications. Capacity analysis can help to determine the optimal number and placement of access points, the appropriate channel and power settings, the required QoS policies, and the expected throughput and latency levels. Capacity analysis results can help to verify that the WLAN meets the performance requirements and service level agreements (SLAs) of the organization. References: [CWNP Certified Wireless Network Administrator Official Study

Guide: ExamCWNA-109], page 548; [CWNA: Certified Wireless Network Administrator Official Study Guide: ExamCWNA-109], page 518.

### NEW QUESTION # 25

You are evaluating access points for use in the 5 GHz frequency band. What PHY supports this band and supports 80 MHz channels?

- A. ERP
- **B. VHT**
- C. HT
- D. OFDM

**Answer: B**

Explanation:

VHT stands for Very High Throughput, which is a physical layer (PHY) specification that supports the 5 GHz frequency band and supports 80 MHz channels. VHT is used by the IEEE 802.11ac standard, which is also known as Wi-Fi 5. VHT allows for higher data rates and more spatial streams than the previous HT (High Throughput) PHY, which is used by the IEEE 802.11n standard, also known as Wi-Fi 4. HT supports the 2.4 GHz and 5 GHz bands, but only supports up to 40 MHz channels<sup>12</sup>. The other options are not correct because:

\* ERP (option C) stands for Extended Rate PHY, which is a physical layer specification that supports the 2.4 GHz frequency band and supports up to 20 MHz channels. ERP is used by the IEEE 802.11g standard, which is also known as Wi-Fi 3. ERP allows for higher data rates than the previous DSSS (Direct Sequence Spread Spectrum) PHY, which is used by the IEEE 802.11b standard, also known as Wi-Fi 2<sup>34</sup>.

\* OFDM (option D) stands for Orthogonal Frequency Division Multiplexing, which is a modulation technique that divides a signal into multiple subcarriers that are spaced orthogonally to each other.

OFDM is not a physical layer specification, but a common feature of many PHY specifications, including ERP, HT, and VHT. OFDM allows for higher spectral efficiency and robustness against multipath interference than the previous CCK (Complementary Code Keying) modulation technique used by DSSS<sup>34</sup>.

### NEW QUESTION # 26

When antenna gain is reported in dBi, the gain of the antenna is compared to what theoretical radiator?

- A. Dipole radiator
- B. Anthropomorphic radiator
- **C. Isotropic radiator**
- D. End-fire radiator

**Answer: C**

Explanation:

An isotropic radiator is a theoretical point source of electromagnetic radiation that radiates equally in all directions. It has no physical dimensions and no preferred direction of radiation. It is used as a reference for antenna gain because it represents the ideal case of a perfect omnidirectional antenna<sup>12</sup>. Antenna gain is a measure of how well an antenna concentrates its radiated power in a certain direction. It is expressed in decibels (dB) relative to a reference antenna. When the reference antenna is an isotropic radiator, the antenna gain is denoted by dBi, which stands for decibels relative to isotropic<sup>12</sup>. For example, an antenna with a gain of 3 dBi means that it radiates 3 dB more power in its main direction than an isotropic radiator would. Conversely, an antenna with a gain of -3 dBi means that it radiates 3 dB less power in its main direction than an isotropic radiator would<sup>12</sup>.

### NEW QUESTION # 27

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