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CWNP CWDP-305 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• Design the WLAN: This section of the exam measures the skills of a WLAN Design Engineer and covers the process of selecting configurations, architecture types, and wireless components to meet business and technical requirements. It includes using design software, selecting access points and antennas, and applying methodologies such as predictive or measured design. Candidates must demonstrate the ability to produce effective documentation and configure features like QoS, roaming security, and network services for different types of client devices and applications.
Topic 2	<ul style="list-style-type: none">• Validate and Optimize the WLAN: This section of the exam measures the skills of a WLAN Optimization Specialist and assesses the ability to test, validate, and fine-tune wireless networks post-deployment. Key tasks include RF validation surveys, performance testing, troubleshooting connectivity and security issues, and applying appropriate physical or RF adjustments. It also involves client testing and final project handover, including documentation, knowledge transfer, and meetings to ensure long-term WLAN success.

Topic 3	<ul style="list-style-type: none"> • Deploy the WLAN: This section of the exam measures the skills of a WLAN Implementation Specialist and involves overseeing the deployment phase of wireless networks. It focuses on understanding deployment procedures for various WLAN architectures, configuring supporting infrastructure, and verifying proper installation. The section also addresses physical installation checks, documentation handover, and quality assurance practices during ongoing installations.
Topic 4	<ul style="list-style-type: none"> • Define Specifications for the WLAN: This section of the exam measures the skills of a Wireless Network Planner and focuses on gathering business and technical requirements needed for designing wireless LANs. It includes understanding user needs, regulatory and safety constraints, and environmental factors. Candidates are expected to identify critical elements such as coverage, capacity, security, and device compatibility, and to analyse existing infrastructure and documentation to ensure a successful design strategy.

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CWNP Certified Wireless Design Professional Sample Questions (Q74-Q79):

NEW QUESTION # 74

You are evaluating CO impact in 2.4 GHz. During the post-validation survey, you determine that 2 or 3 APs are seen from every location in the 2.4 GHz band with signal strengths above -75 dBm from all seen APs.

Does this show that CO has been removed from the environment given that three non-overlapping channels exist in 2.4 GHz and why?

- A. Yes, because the goal is to see only 1 AP at each location in 2.4 GHz
- B. Yes because you would see 3 APs in every location with a signal strength above -75 dBm if CO exists
- C. No, because the goal is to see only 1 AP at each location in 2.4 GHz
- **D. No, because CCI can exist even with signals as low as -85 dBm to -93 dBm**

Answer: D

NEW QUESTION # 75

What document is typically created to launch a project?

- A. Budget
- B. Bill of Materials
- **C. Project Charter**
- D. Work Breakdown Structure

Answer: C

NEW QUESTION # 76

What document can be useful when determining client capabilities in a WLAN design project?

- A. Purchase receipt
- **B. Specifications sheet**
- C. Bill of Materials
- D. Certificate of ownership

Answer: B

Explanation:

A specification sheet (spec sheet) provides detailed technical capabilities of a device, including supported Wi-Fi standards (e.g., 802.11a/b/g/n/ac/ax), number of spatial streams, band support, and security protocols. This helps WLAN designers understand performance expectations and compatibility.

From CWDP-305:

"Specification sheets are critical for evaluating client capabilities. They include information about supported frequency bands, maximum data rates, MIMO capabilities, and supported security protocols."

- Reference: CWDP-305 Official Study and Reference Guide, Chapter on Wireless Design Process

NEW QUESTION # 77

During lunch time in the break room of a company, Wi-Fi connectivity on the 2.4 GHz band is intermittent. Every other time of the day, it works fine. What's the likely cause of this issue?

- A. Toasters and ovens are heating up the air, raising the noise floor with the Wi-Fi on the 2.4 GHz band
- **B. Microwaves in the cafeteria are interfering with the Wi-Fi on the 2.4 GHz band**
- C. The AP in the cafeteria keeps rebooting due to lack of PoE budget on the switch
- D. Employees are using their cell data instead of using the Wi-Fi

Answer: B

Explanation:

Comprehensive and Detailed Explanation:

Microwave ovens operate at a frequency of approximately 2.45 GHz, which overlaps with the Wi-Fi 2.4 GHz band. During lunchtime, when microwaves are heavily used, they emit electromagnetic interference that disrupts Wi-Fi signals in the same frequency range, causing packet loss, retries, and intermittent connectivity.

"Microwave ovens can cause significant interference in the 2.4 GHz band, particularly when used in close proximity to client devices and APs."

- CWDP-305 Study Guide, Chapter: Post-Design Validation and Troubleshooting

NEW QUESTION # 78

What roaming technology uses stored keys at the APs for roam back if a client STA returns after having roamed away?

- A. Preauthentication
- B. SCA roaming
- **C. PMK caching**
- D. OKC

Answer: C

Explanation:

PMK caching (Pairwise Master Key caching) is a roaming technology where the access point (AP) stores the PMK derived during the initial authentication of a client station (STA). If the client roams away and then returns to the same AP, the stored PMK allows for a quicker re-association without the need for a full authentication process.

This mechanism enhances roaming efficiency by reducing latency during re-association, which is particularly beneficial for applications sensitive to delays, such as VoIP.

Reference: CWDP-305 Official Study and Reference Guide, Chapter on Protocol and Spectrum Analysis

NEW QUESTION # 79

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