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QUESTION

## **Certified Wireless Design Professional CWDP-305 Exam Questions**

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### **CWNP CWDP-305 Exam Syllabus Topics:**

| Topic   | Details  |
|---------|--|
| Topic 1 | <ul style="list-style-type: none"><li>• 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.</li></ul>  |
| Topic 2 | <ul style="list-style-type: none"><li>• 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.</li></ul>   |
| Topic 3 | <ul style="list-style-type: none"><li>• 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.</li></ul> |

**Topic 4**

- 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.

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### **CWNP Certified Wireless Design Professional Sample Questions (Q128-Q133):**

#### **NEW QUESTION # 128**

What single tool, by design can be used to verify channel selection, encryption in use and number of APs above a specified signal threshold in a given location during deployment?

- A. Throughput tester
- B. Spectrum analyzer
- **C. WLAN scanner**
- D. Spreadsheet

**Answer: C**

#### **NEW QUESTION # 129**

When conducting a site survey for a possible WLAN redesign, you use two Wi-Fi USB adapters for RSSI data collection and two USB spectrum analysis adapters for RF spectrum data. Since your laptop lacks enough USB ports, you connect them via a 4-port powered USB 3.0 hub. What issue could the use of USB 3.0 cause that might impact your site survey?

- A. It does not give you enough bandwidth to collect data coming from all of the adapters
- **B. It generates noise in the 2.4 GHz band, giving you a false perception of the noise floor**
- C. No USB 3.0 hub provides enough power for all the adapters
- D. It generates noise in the 5 GHz band, giving you a false perception of the noise floor

**Answer: B**

Explanation:

USB 3.0 operates with signaling rates up to 5 Gbps, which can emit electromagnetic interference in the 2.4 GHz frequency band. This interference can elevate the noise floor in the 2.4 GHz spectrum, leading to inaccurate readings during site surveys. The CWDP-305 study guide highlights this issue, emphasizing the importance of being aware of potential interference sources during surveys.

To mitigate this, it's recommended to use USB 2.0 devices or ensure that USB 3.0 devices are adequately shielded and positioned away from Wi-Fi antennas during surveys.

Reference: CWDP-305 Official Study and Reference Guide, Chapter on Advanced Site Surveys

#### **NEW QUESTION # 130**

After importing a floor plan to a predictive design tool, what should be done prior to adding APs, antennas, and attenuators (e.g., walls)?

- A. Nothing; just begin by adding APs, antennas, and attenuators
- B. Set the transmit power for all APs
- C. Add pictures of the environment
- D. **Calibrate the floor plan to increase accuracy**

**Answer: D**

Explanation:

When using predictive design tools for WLAN planning, it's crucial to calibrate the floor plan to ensure accurate distance measurements. This involves setting the scale of the imported floor plan so that the tool can accurately simulate RF propagation and coverage.

The CWDP-305 Official Study and Reference Guide states:

"Before placing APs and other elements, calibrate the floor plan to ensure that distances and areas are accurately represented, which is essential for precise predictive modeling." Reference: CWDP-305 Official Study and Reference Guide, Chapter on Wireless Design Process

### NEW QUESTION # 131

When performing an indoor predictive site survey to make the WLAN planning and design cycle more efficient, what is a best practice for configuration of the simulated APs in the predictive modeling software?

- A. Always use the default 2.2 dBi omnidirectional antenna patterns for simulated APs.
- B. All simulated APs should be set to 20 MHz channels only.
- C. **If dynamic RRM will be used, AP transmit power should be set to an estimated average level of the expected client devices, such as 25 mW.**
- D. Defining custom AP and antenna patterns will yield more accurate prediction data than the pre- configured vendor AP/antenna combinations.

**Answer: C**

### NEW QUESTION # 132

What is the primary reason for avoiding 160 MHz channels with 802.11 in the 5 GHz band?

- A. The data rate becomes too high which causes some clients to gain access to the medium and never let it go
- B. The output power required for 160 MHz channels is more than most regulatory domains allow
- C. No APs exist in production that can implement 160 MHz channels
- D. **Only two of three 160 MHz channels exist in the current frequency allocation, in some regulatory domains only one exists**

**Answer: D**

### NEW QUESTION # 133

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