

Free PDF Quiz 2025 CWNP CWDP-305: Certified Wireless Design Professional–Professional Certification Dump



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Learning is sometimes extremely dull and monotonous, so few people have enough interest in learning, so teachers and educators have tried many ways to solve the problem. Research has found that stimulating interest in learning may be the best solution. Therefore, the CWDP-305 Study Materials' focus is to reform the rigid and useless memory mode by changing the way in which the CWDP-305 exams are prepared. CWDP-305 study materials combine knowledge with the latest technology to greatly stimulate your learning power.

CWNP CWDP-305 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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.

Topic 3	<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 4	<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.

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CWNP Certified Wireless Design Professional Sample Questions (Q190-Q195):

NEW QUESTION # 190

What basic RF math formula should be used as a baseline to convert an RF value in units of dBm into a value of mW?

*Note: "dBm" in the formulas represents the known dBm value

- A. $0 \text{ dBm} = 1 \text{ mW}$
- B. mW mW
- C. mW C .

Answer: A

NEW QUESTION # 191

When designing a new WLAN infrastructure, you also need to be aware of how the network is physically deployed and how the network is logically configured. What are two documents that are helpful in this case?

- A. Bill of Materials and Blueprints
- B. Hold Harmless and Network Diagrams
- C. Network Diagrams and Network Closet Locations
- D. **Blueprints and Network Closet Locations**

Answer: D

Explanation:

Understanding both the physical layout and logical configuration of the network is critical. The two most helpful documents for that are:

Blueprints: Provide the architectural layout of the facility, including walls, materials, and structural elements that affect RF propagation.

Network Closet Locations: Identify where networking equipment such as switches and patch panels are located for physical cabling and AP backhaul planning.

From CWDP-305:

"Accurate blueprints and physical infrastructure documentation, such as IDF/MDF locations, are essential for physical and logical

WLAN planning "

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

NEW QUESTION # 192

When conducting information gathering for a WLAN design, which document ensures your customer's proprietary information remains confidential and protected from unauthorized disclosure?

- A. BoM
- B. Hold Harmless
- C. SoW
- **D. NDA**

Answer: D

NEW QUESTION # 193

An amplifier has a 1 dB compression point of 32 dBm and a gain of 20 dB. Which is the highest average input power shown here that would be safe to operate a 24 Mbps 802.11g signal so that spectral regrowth is not a problem?

Response:

- A. -5 dBm
- B. 10 dBm
- **C. 0 dBm**
- D. 5 dBm

Answer: C

NEW QUESTION # 194

Main Topic:Infrastructure Design

Question:

To increase capacity in a coverage-based wireless network, which of the following techniques are typically recommended? (Choose all that apply.)

- A. Turn up power on the access points.
- **B. Lower power on the access points and, after careful planning, add more APs.**
- **C. Add additional APs and use directional antennas.**
- **D. Maximize airtime usage by disabling lower data rates.**

Answer: B,C,D

Explanation:

Comprehensive and Detailed Explanation:

Increasing capacity in a coverage-based wireless network involves optimizing the network to handle more clients and traffic efficiently. The recommended techniques include:

A: Maximize airtime usage by disabling lower data rates:Disabling lower data rates (e.g., 1 Mbps, 2 Mbps) reduces the time the medium is occupied by slower transmissions, thereby increasing overall network efficiency and capacity.

B: Add additional APs and use directional antennas:Deploying more access points (APs) with directional antennas helps in segmenting the coverage area, reducing co-channel interference, and increasing capacity by allowing more simultaneous transmissions in different directions.

D: Lower power on the access points and, after careful planning, add more APs:Reducing the transmit power of APs minimizes overlap and interference between cells. After careful planning, adding more APs ensures coverage continuity and increases capacity by distributing the load among more APs.

C: Turn up power on the access points:Increasing the transmit power can lead to excessive overlap between cells, causing interference and reducing overall network capacity. Therefore, this is not a recommended practice for increasing capacity.

Reference:CWDP-305 Study Guide, Chapter on Infrastructure Design - Capacity Planning Techniques.

NEW QUESTION # 195

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