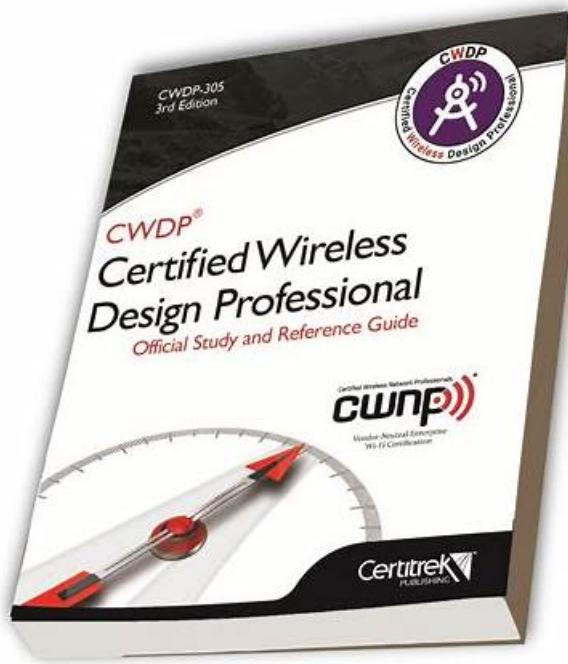


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CWNP CWDP-305 Exam Syllabus Topics:

Topic	Details

Topic 1	<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 2	<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 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"> 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.

CWNP Certified Wireless Design Professional Sample Questions (Q279-Q284):

NEW QUESTION # 279

Main Topic: Infrastructure Design

Question:

Four buildings are located in a square orientation to each other. Fisch Stix Food Company is requesting a PtMP link between the buildings. On the building with the root bridge link, what type of antenna is the best choice?

- A. Vertically polarized omni
- B. Horizontally polarized omni
- C. Parabolic dish
- D. 60° yagi
- E. 100° sector

Answer: E

Explanation:

Comprehensive and Detailed Explanation:

In a Point-to-Multipoint (PtMP) setup where one building serves as the central hub (root bridge) connecting to multiple other buildings arranged in a square, a 100° sector antenna is ideal. This type of antenna provides a wide coverage area, allowing it to effectively communicate with all the other buildings positioned around it.

Sector antennas focus the RF energy in a specific direction, offering better performance and reduced interference compared to omni-directional antennas in such scenarios.

Reference: CWDP-305 Study Guide, Chapter on Infrastructure Design - Antenna Selection for PtMP Deployments.

NEW QUESTION # 280

After deploying a 5 GHz-only WLAN infrastructure in the USA, using 20 MHz channel-widths and all 25 available channels, one of the managers of the company brings his 802.11n tablet to the office to test the Guest SSID. While testing, there were several spots

where he would get poor RSSI (below -80 dBm) or none at all. You checked the WLAN infrastructure and all APs are up and running and you've validated coverage after deployment. What is causing this issue?

- A. His tablet does not support one or more of the 5 GHz channels
- B. His tablet only supports a 40 MHz channel-width
- C. His tablet doesn't support MU-MIMO
- D. His tablet doesn't support the 5 GHz band

Answer: A

Explanation:

Comprehensive and Detailed Explanation:

Not all client devices support the full range of 5 GHz channels. Some devices, especially older ones, may only support the lower UNII-1 band (channels 36-48) and not the higher channels like UNII-2 or UNII-3. If the WLAN infrastructure utilizes channels that the client's device does not support, the device will not detect the SSID on those channels, leading to poor or no connectivity in certain areas. This explains the manager's experience of poor RSSI or lack of connection in specific spots, despite the APs functioning correctly.

Reference: CWDW-305 Official Study and Reference Guide, Chapter on Post-Design Validation and Troubleshooting

NEW QUESTION # 281

During a validation site survey, you realize that the installers mounted some of the APs on the wall when the design called for a ceiling mount. They said that this was done because the cabling company did not have the right tools to run the cables above the ceiling. You know that this will cause a difference in how the Wi-Fi signal will radiate throughout the environment. What should you do in this case?

- A. Turn up the power on the APs to accommodate for the difference
- B. Advise the stakeholder that requirements will not be met and a new design process will be needed to meet the requirements
- C. Leave it as it is because it will not have a significant impact
- D. Blame the cabling company if the Wi-Fi doesn't work since they did not do their job correctly

Answer: B

NEW QUESTION # 282

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. Hold Harmless and Network Diagrams
- B. Bill of Materials and Blueprints
- 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 CWDW-305:

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

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

NEW QUESTION # 283

In a large enterprise (5000+ wireless users), by what would NOT be a recommended method by which IP addresses and VLANs are assigned to different clients associated to the same AP?

- A. Each SSID is mapped to a static VLAN assignment
- B. Radio signal metrics (RSSI, SNR, etc.) of WLAN clients are triangulated for location-based VLAN assignment during association
- C. Multiple VLAN pools are designated for an SSID and user IP addresses are selected in a round-robin fashion from the associated pools
- D. Upstream AAA servers dynamically assign VLANs to each user or group profile

Answer: B

NEW QUESTION # 284

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