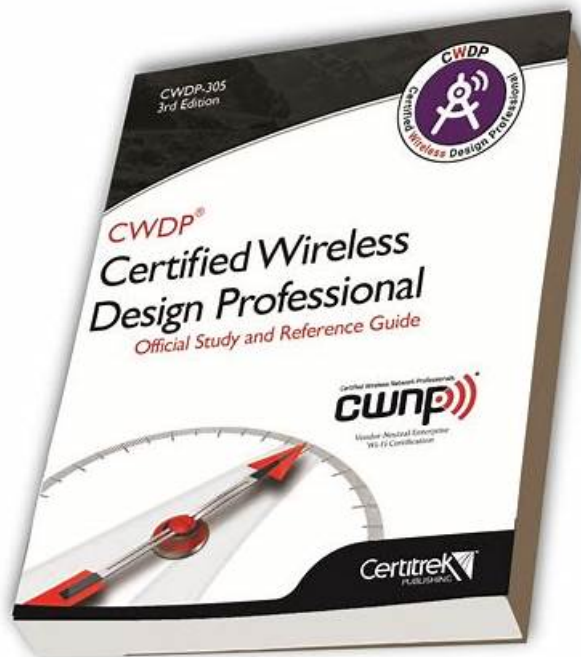# High-quality CWNP - CWDP-305 - Certified Wireless Design Professional Discount

What's more, part of that ValidBraindumps CWDP-305 dumps now are free: https://drive.google.com/open?id=1tPNw0KVrJQDEOj13_uA1vtDblaWnoUSE

Three versions of CWDP-305 exam dumps are provided by us. Each version has its own advantages. CWDP-305 PDF version is printable and you can take it with you. CWDP-305 Soft test engine can stimulate the real exam environment, so that it can release your nerves while facing the real exam. CWDP-305 Online Test engine can be used in any web browsers, and it can also record your performance and practicing history. You can continue your practice next time.

CWNP CWDP-305 Exam Syllabus Topics:

Topic	Details
Topic 1	• 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	• 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	• 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	• 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.

CWDP-305 New Cram Materials & Valid Dumps CWDP-305 Questions

Users using our CWDP-305 study materials must be the first group of people who come into contact with new resources. When you receive an update reminder from CWDP-305 practice questions, you can update the version in time and you will never miss a key message. If you use our study materials, you must walk in front of the reference staff that does not use valid CWDP-305 Real Exam. And you will get the according CWDP-305 certification more smoothly.

CWNP Certified Wireless Design Professional Sample Questions (Q176-Q181):

NEW QUESTION # 176
A controller-based WLAN infrastructure has its controller on a different subnet than its access points (APs).
What device must be used to enable communication between the controller and the APs?

- A. Wireless bridge
- B. PoE Layer 2 switch
- C. Router
- D. NTP server

Answer: C

NEW QUESTION # 177
An organization has chosen to implement Wi-Fi 6E and operates in a regulatory domain allowing the use of all 6 GHz channels. Why can 40 MHz channels be used more easily in this network than one operating in the 5 GHz band?

- A. Because 6 GHz Wi-Fi uses Single Channel Architecture instead of Multiple Channel Architecture
- B. Because Wi-Fi 6E supports 40 MHz as a primary channel and ignores 20 MHz primary channels
- C. Because ACI works differently in 6 GHz than in 5 GHz
- D. Because many more channels are available

Answer: D

NEW QUESTION # 178
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. Multiple VLAN pools are designated for an SSID and user IP addresses are selected in a round-robin fashion from the associated pools
- B. Upstream AAA servers dynamically assign VLANs to each user or group profile

- C. Radio signal metrics (RSSI, SNR, etc.) of WLAN clients are triangulated for location-based VLAN assignment during association
- D. Each SSID is mapped to a static VLAN assignment

Answer: C

NEW QUESTION # 179

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 dBm = 1 mW
- B. mW = dBm × 10
- C. mW = 10