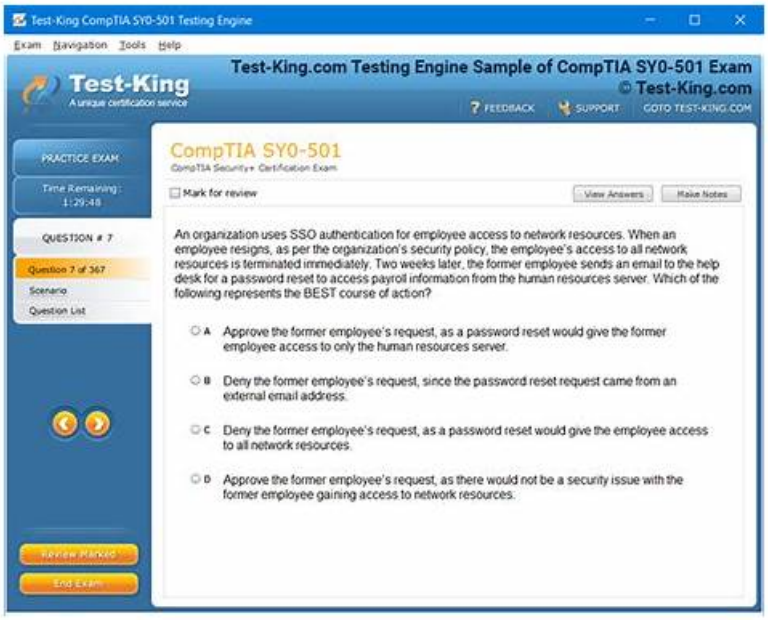
有効的なCWNP CWDP-305問題集インタラクティブテストエンジンを使用して &完璧なCWDP-305認定資格試験



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CWNP CWDP-305 認定試験の出題範囲：

トピック	出題範囲
トピック 1	• 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.
トピック 2	• 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.
トピック 3	• 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.

トピック 4	• 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.

>> CWDP-305問題集 <<

CWNP CWDP-305 試験は簡単に信頼できるCWDP-305問題集: 有効的な Certified Wireless Design Professional

この分野には多くの専門家や教授がいます。すべての人々の要求を満たすために、当社のこれらの優秀な専門家および教授は昼夜を問わず働いています。彼らはすべての人々のために当社から最高のCWDP-305認定トレーニング教材を設計するために最善を尽くしました。学習資料により、すべての人がより効率的な方法でCWDP-305試験の準備をすることができます。 CWDP-305学習教材がすべての人々に適し、学生、労働者、主婦などすべての人々の要求を満たすことを保証できます。

CWNP Certified Wireless Design Professional 認定 CWDP-305 試験問題 (Q299-Q304):

質問 # 299
What might limit the ability to locate 802.11 clients using a WLAN infrastructure without an 802.11 tag?
(Choose all that apply.)

- A. When its radio is disabled
- B. When it is off
- C. Lack of 802.11k support
- D. RF channel selection

正解：A、B

質問 # 300
Aesthetics are very important in some environments. What common installation technique can be used to best meet this requirement in a stadium?

- A. Mounting on a non-fixed pole
- B. Painting to match team colors
- C. Using enclosures under the seats or on hand-rails
- D. Mounting on the walls

正解：C

解説：
In stadium environments where aesthetics are crucial, installing APs in enclosures under seats or on handrails is a common practice.This approach conceals the APs, maintaining the venue's visual appeal while ensuring optimal wireless coverage.
The CWDP-305 Official Study and Reference Guide discusses the importance of aesthetic considerations in WLAN design and recommends discreet installation methods in public venues like stadiums.
Reference: CWDP-305 Official Study and Reference Guide, Chapter on Designing for Specific Applications

質問 # 301
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. mW = dBm × 10
- B. 0 dBm = 1 mW
- C. mW = 10 + dBm
- D. mW = 10

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