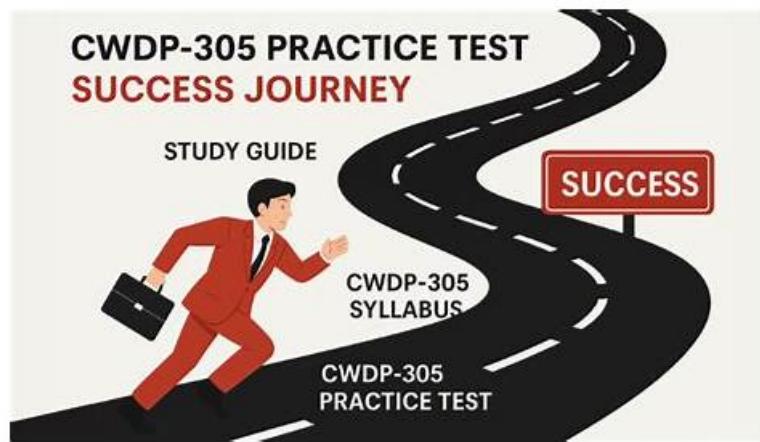


CWDP-305測試題庫 & CWDP-305題庫



P.S. VCESoft在Google Drive上分享了免費的、最新的CWDP-305考試題庫：<https://drive.google.com/open?id=1H2jCAwJLgV-Mzd2q5EV6FzVFhkvhq0nD>

VCESoft 題庫網承諾所售的 CWDP-305 題庫都是最新，保證順利通過 CWDP-305 考試，取得證書。購買我們考題網的任意一科考試題庫都可以免費試用題庫樣品，讓考生確認購買考試題庫的真實性以及適應考題格式。而且購買了我們的 CWNP CWDP-305 考古題的用戶，可以享有一定的折扣優惠和免費更新題庫一年，對於首次參加考試失敗的客戶，憑蓋有考試中心鋼印的考試成績單，將享有退還購買 CWDP-305 考古題的全部費用的福利。

CWNP的CWDP-305考試其實是一個技術專家考試，CWNP的CWDP-305考試可以幫助和促進IT人員有一個優秀的IT職業生涯，有了好的職業生涯，當然你就可以為國家甚至企業創造源源不斷的利益，從而去促進國家經濟發展，如果所有的IT人員都這樣，那麼民富則國強。我們VCESoft CWNP的CWDP-305考試培訓資料可以幫助IT人員達到這一目的，保證100%獲得認證，如果需要思考，還不如果斷的做出決定，選擇我們VCESoft CWNP的CWDP-305考試培訓資料。

>> CWDP-305測試題庫 <<

CWDP-305題庫 - CWDP-305測試

通過CWDP-305認證考試好像是一件很難的事情。已經報名參加考試的你，現在正在煩惱應該怎麼準備考試嗎？如果是這樣的話，請看下面的內容，我現在告訴你通過CWDP-305考試的捷徑。可以讓你一次就通過考試的優秀的CWDP-305考試資料出現了。它就是VCESoft的CWDP-305考古題。如果你想輕鬆通過考試，那麼快來試試吧。

CWNP CWDP-305 考試大綱：

| 主題 | 簡介 |
|------|--|
| 主題 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. |
| 主題 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. |

| | |
|------|--|
| 主題 3 | <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. |
| 主題 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. |

最新的 CWDP Wi-Fi Design CWDP-305 免費考試真題 (Q159-Q164):

問題 #159

Which definition correctly describes the "local MAC" variation of the centralized WLAN architecture?

- A. PHY functions are performed directly by the AP. MAC functions are divided almost equally between the WLAN controller and the AP, according to the time sensitivity of the feature or service.
- B. All MAC functions are performed by the AP. A minimal subset of network control is offloaded to the WLAN controller along with management and monitoring functions.**
- C. The AP provides the RF termination point for the WLAN, but performs very few of the WLAN functions or services. The WLAN controller performs all MAC functions and the AP is very simple and lightweight.
- D. All RF-, data-, and control-related WLAN functions are performed by the AP. APs coordinate network services with one another and are managed by a WNMS,

答案: B

問題 #160

Why should band steering algorithms allow stations to connect to the 2.4 GHz band after some number of ignored Probe Requests?

- A. Because the FCC requires it.
- B. Because the 802.11 standard requires it.
- C. Because some clients are persistent clients that will not move on to the 5 GHz band.**
- D. Because the AP will experience a buffer overflow if they do not eventually respond with a Probe Response.

答案: C

問題 #161

Excessive uplink RTP frame retransmissions can result in _____.

- A. MOS scores in excess of 5
- B. Head-of-Line blocking at the receiver
- C. Deauthentication of the transmitter by the receiver
- D. Lowering of the data transmission rate by the transmitting station**

答案: D

問題 #162

What is the meaning of a Real Time FFT graph?

- A. Real Time FFT means Real Time First Fundamental Trace and shows the value of the first signal detected on each**

frequency at each sweep interval.

- B. Real Time FFT means Real Time Frequency Fundamental Texture and shows the value of the noise background generated by the card used to perform the sweep.
- C. Real Time FFT means Real Time Fast Frequency Timing and shows the RF pulses measured by the Layer 1 sweep tool.
- D. Real Time FFT means Real Time Fast Fourier Transform and shows the max value of the signal detected on each frequency in real time.

答案: D

解題說明:

Comprehensive and Detailed Explanation:

Real Time FFT stands for Real Time Fast Fourier Transform. It is a spectrum analysis tool that displays the maximum signal amplitude detected at each frequency in real time. This visualization helps in identifying transient RF events, such as sporadic interference or brief signal spikes, which might not be captured in averaged spectrum analyses. By providing immediate feedback on the RF environment, Real Time FFT graphs are invaluable for troubleshooting and optimizing WLAN performance.

Reference: CWDP-305 Official Study and Reference Guide, Chapter on Protocol and Spectrum Analysis

問題 #163

You are on site, planning a network at a freight shipping company on a busy harbor. Since the preliminary WLAN design specifies support for the 5 GHz spectrum, you would like to test for radar pulses to determine if DFS channels should be supported at this facility. As a part of your spectral survey with a laptop-based analyzer, you include DFS testing to identify the presence of radar. This is done by manually observing Real-time FFT, Duty Cycle, and Active Devices charts of the spectrum analyzer software. What potential drawback is present with this DFS test method?

- A. Some sources of 5 GHz radar, such as military ships, are mobile in nature. A longer, automated test setup should be used to identify the presence or absence of radar.
- B. Many WLAN products that support DFS channels report several false positives. Ideally, the actual WLAN equipment used in the deployment should be used to test for DFS.
- C. Manual identification of radar pulses using spectrum analysis charts can be very difficult due to radar's low amplitude at the Wi-Fi receiver.
- D. Modern spectrum analyzer adapters do not provide the necessary bandwidth resolution required to detect and measure radar signatures.

答案: C

解題說明:

Manual identification of radar pulses using spectrum analysis charts can be challenging because radar signals often have low amplitude at the Wi-Fi receiver, making them difficult to detect visually. This limitation can lead to inaccurate assessments of DFS channel availability. Automated detection methods or using the actual WLAN equipment intended for deployment may provide more reliable results.

Reference: CWDP-305 Official Study and Reference Guide, Chapter on Protocol and Spectrum Analysis

問題 #164

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CWDP-305題庫: <https://www.vcesoft.com/CWDP-305-pdf.html>

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