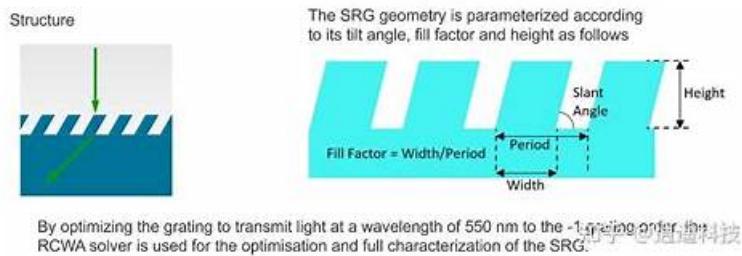


RCWA資料 & RCWA在線題庫



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PDFExamDumps是個為很多參加IT相關認證考試的考生提供方便的網站。很多選擇使用PDFExamDumps的產品的考生一次性通過了IT相關認證考試，經過他們回饋證明了我們的PDFExamDumps提供的幫助是很有效的。PDFExamDumps的專家團隊是由資深的IT人員組成的一個龐大的團隊，他們利用自己的專業知識和豐富的行業經驗研究出來的RCWA認證考試的培訓資料對你們通過RCWA認證考試很有幫助的。PDFExamDumps提供的RCWA認證考試的類比測試軟體和相關試題是對RCWA的考試大綱做了針對性的分析而研究出來的，是絕對可以幫你通過你的第一次參加的RCWA認證考試。

RUCKUS RCWA 考試大綱：

主題	簡介
主題 1	<ul style="list-style-type: none">Designing & Planning a RUCKUS Wi-Fi Solution: This section of the exam measures skills of the Certified Logistics Technician and focuses heavily on the detailed process of planning a RUCKUS Wi-Fi network, including gathering design requirements using site survey tools like Ekahau. It assesses the ability to define strategies for traffic management, load balancing, and network segmentation using technologies like VXLAN. This area also covers selecting the right products for specific use cases, and designing comprehensive security policies that involve RADIUS, PKI, and Role-Based Access Control (RBAC), alongside detailed AP management planning like discovery methods and PoE budgeting.
主題 2	<ul style="list-style-type: none">RUCKUS Wi-Fi Solutions: This section of the exam measures skills of the Certified Logistics Technician and covers the detailed, hands-on implementation and setup of RUCKUS solutions, specifically for SmartZone and RUCKUS One platforms. It requires knowledge of initial system setup, implementing licensing, and configuring all core network elements, including clusters, redundancy, AP groups, zones, and advanced WLAN features such as dynamic VLANs and SmartMesh. The section also covers detailed AP configuration steps, best practices for deployment, and setting up security and access controls like RBAC and guest access via captive portals.
主題 3	<ul style="list-style-type: none">RUCKUS Technologies, products & solutions: This section of the exam measures skills of the Certified Logistics Technician and covers RUCKUS-specific technologies, such as proprietary Wi-Fi features, Bonjour Gateway, and automated cell sizing capabilities. It focuses on the proper selection and sizing of RUCKUS controllers (SmartZone, Unleashed, ROne)Cloud and Access Points (APs) based on platform limitations. Furthermore, it includes knowledge of advanced features like clustering, geo-redundancy, initial IoT integration, and the necessary processes for product licensing and using RUCKUS support tools and documentation.

>> RCWA資料 <<

RCWA在線題庫 - 免費下載RCWA考題

如果你有夢想就去捍衛它。高爾基曾說過，信仰是一個偉大的情感，是一種創造的力量。我的夢想是成為一個最頂級的的IT專家，如果想就這樣努力達到我夢想的彼岸，我想那對我來說是遙遙無期的努力，成功可以走捷徑，只要你選擇得當，我利用了PDFExamDumps RUCKUS的RCWA考試培訓資料訓練資料，才順利通過RUCKUS的RCWA考試認證，PDFExamDumps RUCKUS的RCWA考試培訓資料是性價非常高的培訓資料，如果你和我一

樣，也有一個IT夢，那就來找PDFExamDumps RUCKUS的RCWA考試培訓資料，它會幫助你實現你的夢想。

最新的 High-stakes Industry Certifications RCWA 免費考試真題 (Q69-Q74):

問題 #69

Using the rule of 10s and 3s, how many mW does 23 dBm convert to?

- A. 150 mW
- B. 225 mW
- C. 250 mW
- D. 200 mW

答案: D

解題說明:

The Rule of 10s and 3s is a quick mental calculation used to convert between dBm (decibel-milliwatts) and milliwatts (mW), which represent power levels. The rule states that:

- * Every 10 dB increase corresponds to a $10 \times$ increase in power.
- * Every 3 dB increase corresponds to approximately a $2 \times$ increase in power.

Starting from 0 dBm = 1 mW:

- * +10 dBm = 10 mW
- * +20 dBm = 100 mW
- * Add 3 dB # 23 dBm = $100 \text{ mW} \times 2 \# 200 \text{ mW}$

Thus, 23 dBm converts to approximately 200 mW. This principle is used throughout RUCKUS documentation for understanding EIRP (Effective Isotropic Radiated Power) and ensuring compliance with regulatory transmit power limits.

According to RUCKUS One Online Help and RUCKUS AI user documentation, administrators often use this conversion when optimizing transmit power settings to balance coverage and interference. The rule helps design engineers translate dB settings into physical power outputs during Wi-Fi tuning and planning.

References:

RUCKUS One Online Help - Radio Settings and Transmit Power Configuration RUCKUS Analytics 3.5 User Guide - RF Metrics and Power Analysis RUCKUS AI Documentation - Understanding RF Signal Levels (docs.cloud.ruckuswireless.com/RUCKUS-AI/userguide/index.html)

問題 #70

Which RUCKUS feature dynamically learns client data rates and channel conditions to recommend better-performing channels for each AP?

- A. BeamFlex+
- B. ChannelFly
- C. SmartCast
- D. PD-MRC

答案: B

解題說明:

ChannelFly is RUCKUS's patented machine-learning-based dynamic channel selection algorithm. Unlike static or simple noise-based channel assignments, ChannelFly continuously measures actual throughput and learns the performance potential of each available channel.

According to the RUCKUS One Online Help - ChannelFly Overview and RUCKUS AI documentation, ChannelFly uses real-time capacity analysis instead of noise floor alone to choose channels that yield the highest throughput under current interference and load conditions.

BeamFlex+ manages antenna patterns, SmartCast handles QoS and traffic shaping, and PD-MRC enhances reception diversity - none perform dynamic channel learning.

References:

RUCKUS One Online Help - ChannelFly Dynamic Channel Management

RUCKUS Analytics 3.5 User Guide - RF Performance and Channel Optimization Metrics RUCKUS AI Documentation - Machine Learning in Channel Optimization

問題 #71

A network administrator has saved a backup file using the default file name "RUCKUS-Unleashed_db_082719_ll_07.bak". Which three actions can be taken with this backup file? (Choose three.)

- A. Restore all configuration.
- B. Restore all configuration except system name and IP address.
- C. Display the startup-config as cleartext.
- D. Restore SmartZone controller system settings.
- E. Restore only WLAN settings.
- F. Restore configuration of an ICX switch managed by Unleashed.

答案: A,B,E

解題說明:

An Unleashed backup file (e.g., RUCKUS-Unleashed_db_082719_ll_07.bak) contains a comprehensive snapshot of the Unleashed network configuration, including SSIDs, WLAN policies, AP settings, and network parameters. According to the RUCKUS One Online Help - Backup and Restore section, administrators can use this file to:

Restore all configuration settings (A), re-establishing the network's operational state.

Restore only WLAN settings (B), providing flexibility when preserving SSID configurations while leaving system details unchanged.

Restore all configuration except the system name and IP address (E), allowing recovery to a new system without IP conflicts.

The backup file cannot display the configuration as cleartext, as it is encrypted for security. It also cannot restore SmartZone controller configurations or ICX switch settings directly-those require separate management mechanisms.

Thus, the valid operations are A, B, and E.

Reference:

RUCKUS One Online Help - Unleashed Backup and Restore Procedures

RUCKUS Analytics 3.5 User Guide - Configuration Snapshot and Restore Logs RUCKUS AI Documentation - Unleashed Configuration Management

問題 #72

An administrator has completed a new install of SmartZone-Essentials for switch management, and has configured the SmartZone IP as the registrar IP on an ICX 7450. Which condition explains why the switch is not connecting?

- A. SmartZone is not configured to allow self-signed certificates.
- B. DHCP options are not properly configured for the switch.
- C. SNMPv3 is not enabled on SmartZone.
- D. SmartZone High Scale is required for ICX switch management.

答案: A

解題說明:

When deploying SmartZone-Essentials (SZ-100/SZ-144) for RUCKUS ICX switch management, the switches establish a secure HTTPS-based connection to the controller using the SmartZone registrar IP. A common issue preventing connection occurs when SmartZone is not configured to accept self-signed certificates-which are typically used by ICX switches by default for initial onboarding.

As described in the RUCKUS One Online Help - SmartZone Switch Management Setup and RUCKUS AI documentation, administrators must explicitly enable the option to "Allow Self-Signed Certificates" in the controller's Switch Management settings. Without this configuration, the SmartZone rejects the ICX connection request during SSL/TLS handshake, causing registration failure.

SNMPv3 configuration and DHCP options are unrelated to initial controller registration. Additionally, SmartZone-Essentials fully supports ICX management; SmartZone High Scale is not required.

Thus, the correct answer is C - the connection fails because the controller is not set to accept self-signed certificates from the switch.

Reference:

RUCKUS One Online Help - SmartZone Switch Management and Onboarding Configuration RUCKUS Analytics 3.5 User Guide - Device Connection and Registration Monitoring RUCKUS AI Documentation - ICX Switch Onboarding with SmartZone Essentials

問題 #73

Load Balancing can be configured to balance clients across access points based on which two criteria?
(Choose two.)

- A. Client device type
- B. Client count
- C. AP capacity
- D. Client RSSI
- E. Proximity

答案: B,D

解題說明:

Client Load Balancing in RUCKUS WLANs is designed to optimize client distribution among nearby access points, preventing over-association to a single AP and improving overall airtime efficiency.

According to the RUCKUS One Online Help - Load Balancing and Band Steering and RUCKUS Analytics 3.5 User Guide - Client Distribution Analysis, SmartZone load balancing can be configured using two key parameters:

* Client RSSI (B): The system evaluates the signal strength of a client device relative to multiple APs to ensure that it connects to the most suitable AP, not necessarily the strongest or first one detected.

* Client Count (C): Balances client connections by redistributing associations when one AP exceeds a configured threshold compared to its neighbors.

AP capacity and device type are not direct load-balancing criteria, and proximity is implicitly derived from RSSI measurements rather than configured explicitly.

Therefore, the correct answers are B (Client RSSI) and C (Client count).

References:

RUCKUS One Online Help - Client Load Balancing Configuration

RUCKUS Analytics 3.5 User Guide - AP Load and Client Distribution Monitoring RUCKUS AI Documentation - Load Balancing and Client Steering Optimization

問題 #74

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