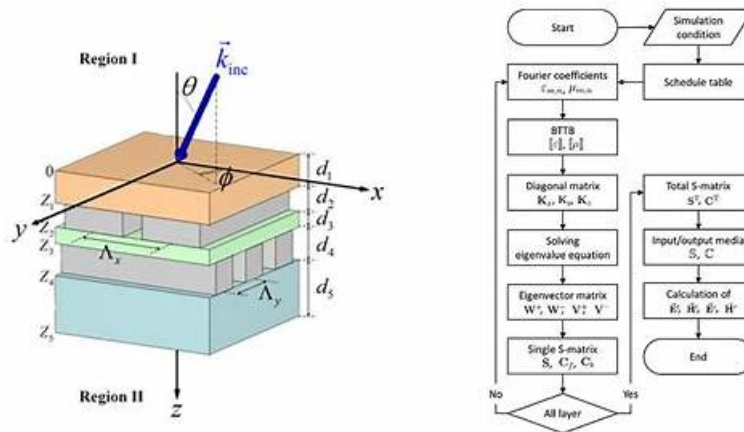


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## Real RCWA Dumps Free - Reliable RCWA Exam Tutorial

The RUCKUS Certified Wi-Fi Associate Exam (RCWA) practice exam software in desktop and web-based versions has a lot of premium features. One of which is the customization of RUCKUS Certified Wi-Fi Associate Exam (RCWA) practice exams. The RCWA Practice Tests are specially made for the customers so that they can practice unlimited times and improve day by day and pass RUCKUS RCWA certification exam with good grades.

## RUCKUS Certified Wi-Fi Associate Exam Sample Questions (Q64-Q69):

### NEW QUESTION # 64

A network administrator has saved a backup file using the default file name "RUCKUS-Unleashed\_db\_082719\_11\_07.bak". Which three actions can be taken with this backup file? (Choose three.)

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

**Answer: D,E,F**

Explanation:

An Unleashed backup file (e.g., RUCKUS-Unleashed\_db\_082719\_11\_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

### NEW QUESTION # 65

Which current RUCKUS AP family features an AP model with a PoE output port?

- A. H Series
- B. R Series
- C. E Series
- D. M Series

**Answer: A**

Explanation:

The RUCKUS H Series access points are specifically designed for environments such as hospitality, student housing, and multi-dwelling units, where compact, in-room installation is ideal. A distinctive feature of the H Series-such as the RUCKUS H550 and H510 models-is their PoE output port, allowing the AP to power downstream devices like IP phones, set-top boxes, or security cameras directly through Ethernet.

This design minimizes cabling and infrastructure costs while maintaining enterprise-grade Wi-Fi performance. According to the RUCKUS One Online Help and the official RUCKUS AI documentation, the H550 supports 802.3af/at PoE input and provides 802.3af PoE output on one of its Ethernet ports. The feature is highlighted as part of RUCKUS's integrated wired and wireless connectivity solution, combining dual-band Wi-Fi 6 access with switch-like wired connectivity for room-based deployments. The R Series and E Series are ceiling-mounted APs primarily used for large-area coverage and typically do not include PoE passthrough functionality. The M Series (outdoor mesh APs) are designed for outdoor coverage extension, also lacking this downstream PoE capability.

Reference:

RUCKUS One Online Help - Access Point Hardware Descriptions (H550, H510) RUCKUS Analytics 3.5 User Guide - Device Inventory and AP Capability Data RUCKUS AI Documentation - H550 Technical Overview ([docs.cloud.ruckuswireless.com/RUCKUS-AI/userguide/index.html](https://docs.cloud.ruckuswireless.com/RUCKUS-AI/userguide/index.html))

### NEW QUESTION # 66

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

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

**Answer: D**

Explanation:

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:

### NEW QUESTION # 67

Review the exhibit.

Which area has the proper SNR for optimal video and voice performance?

- A. Warehouse
- B. Office
- C. Breakroom
- **D. Boardroom**

**Answer: D**

Explanation:

For optimal voice and video performance, RUCKUS recommends maintaining a Signal-to-Noise Ratio (SNR) of 25 dB or higher to ensure a clear, low-latency wireless link.

According to RUCKUS One Online Help - Wi-Fi Quality and SNR Thresholds and RUCKUS AI Documentation - VoIP and Streaming Application Optimization, SNR values above 25 dB correspond to high modulation and coding schemes (MCS8-MCS11 in Wi-Fi 6), supporting stable throughput with minimal jitter or packet loss.

The exhibit shows that the Boardroom maintains an SNR of 28 dB, which exceeds the recommended 25 dB threshold, making it ideal for HD video conferencing and VoIP applications.

Other areas (Office, Breakroom, Warehouse) fall below optimal levels, which can lead to voice dropouts, jitter, and reduced data rates.

RUCKUS Analytics 3.5 User Guide - Client Experience Metrics further validates SNR as a key indicator of real-time application quality.

Reference:

RUCKUS One Online Help - SNR and QoE Performance Standards for VoIP/Video RUCKUS Analytics 3.5 User Guide - Client SNR and MCS Analysis for Application Health RUCKUS AI Documentation - Real-Time SNR Monitoring and SLA Insights

### NEW QUESTION # 68

Which RUCKUS feature in RUCKUS Analytics automatically identifies the root cause of service- impacting events using correlation analysis?

- A. Health Summary Dashboard
- **B. AI Anomaly Detection**
- C. SmartCast
- D. Event Timeline Viewer

**Answer: B**

Explanation:

AI Anomaly Detection in RUCKUS Analytics uses machine learning to detect, classify, and correlate service- impacting events such as authentication failures, RF interference, and backhaul latency.

According to RUCKUS Analytics 3.5 User Guide - AI-Driven Insights, this feature correlates telemetry across APs, clients, and switches to isolate root causes automatically. It identifies deviations from normal baselines and links related issues under unified incident reports.

RUCKUS One Online Help - Anomaly Detection and Correlation Engine confirms this system dramatically reduces troubleshooting time by surfacing the exact source of network degradation.

Other tools like Event Timeline Viewer and Health Dashboard visualize events but do not perform automatic RCA (Root Cause Analysis).

References:

RUCKUS Analytics 3.5 User Guide - AI-Driven Incident Correlation

RUCKUS One Online Help - Anomaly Detection and Intelligent Correlation

RUCKUS AI Documentation - Predictive Root Cause Analysis Engine



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