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## RUCKUS RCWA Exam Syllabus Topics:

| Topic | Details |
|-------|---------|
| Topic 1 | • Wi-Fi Solution Enhancement through Tuning and Optimization: This section of the exam measures skills of the Certified Logistics Technician and focuses on advanced techniques for fine-tuning and optimizing Wi-Fi network performance after deployment. It includes balancing load and frequency bands, implementing airtime fairness and decongestion methods, and using advanced 802.11 roaming amendments (k, r, v) to improve client mobility. The section also covers optimizing radio settings, such as Client Admission Control (CAC), and managing channel selection and power optimization, including the use of DFS and RUCKUS AI features. |

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|---|---|
| Topic 2 | • Foundational Wi-Fi technologies, standards & concepts: This section of the exam measures skills of the Certified Logistics Associate and covers the foundational principles of Wi-Fi, including radio frequency (RF) concepts, global 802.11 standards, and frequency channelization up to the latest standards (a<br>• b<br>• g<br>• n<br>• ac<br>• ax<br>• BE). It assesses knowledge of antenna characteristics, the difference between Mesh and point-to-point connections, and the basics of authentication methods, including certificate usage and the high-level steps of client roaming across access points. |
| Topic 3 | • RUCKUS Wi-Fi Solution Management:This section of the exam measures skills of the Certified Logistics Associate and covers the necessary administrative and maintenance tasks for the overall solution. This includes managing system upgrade paths, defining and controlling administrator roles using directory services and Multi-Factor Authentication (MFA), monitoring network events and alarms, and performing critical functions like backup and restoration on the SmartZone controller. It also addresses generating reports, setting health thresholds, and identifying and locating rogue access points on a map. |

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# RCWA Unlimited Exam Practice & RCWA PDF Cram Exam

# RUCKUS Certified Wi-Fi Associate Exam Sample Questions (Q68-Q73):

**NEW QUESTION # 68**
What is the most effective RUCKUS tool to identify chronic connectivity failures affecting specific clients over time?

- A. SmartMesh Dashboard
- B. Cluster Diagnostics
- C. RUCKUS Analytics
- D. SmartZone Trace Tool

**Answer: C**

Explanation:
RUCKUS Analytics provides historical and AI-driven insights into network health and client connectivity trends. It identifies chronic connectivity issues, such as repeated association failures, high retry rates, or roaming delays, over extended timeframes.
According to the RUCKUS Analytics 3.5 User Guide - Client Troubleshooting and Service Assurance, the platform uses machine learning to analyze large volumes of telemetry data from APs, automatically flagging recurring issues per client or SSID.
The SmartZone Trace Tool captures short-term packet traces, while Cluster Diagnostics and SmartMesh Dashboard focus on infrastructure health-not client behavior.
Reference:
RUCKUS Analytics 3.5 User Guide - Client Experience and Failure Pattern Analysis RUCKUS One Online Help - RUCKUS Analytics Integration and Insights RUCKUS AI Documentation - Predictive Issue Detection and Root Cause Analysis

**NEW QUESTION # 69**
What is the most effective RUCKUS tool to identify chronic connectivity failures affecting specific clients over time?

- A. SmartMesh Dashboard

- B. Cluster Diagnostics
- C. RUCKUS Analytics
- D. SmartZone Trace Tool

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Explanation:
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RUCKUS Analytics 3.5 User Guide - Client Experience and Failure Pattern Analysis RUCKUS One Online Help - RUCKUS Analytics Integration and Insights RUCKUS AI Documentation - Predictive Issue Detection and Root Cause Analysis

## NEW QUESTION # 70

A user reports intermittent connectivity on a 5 GHz SSID. Which RUCKUS diagnostic metric should be checked first to identify RF interference?

- A. RSSI
- B. Noise floor level
- C. Client retry percentage
- D. Retransmission count

**Answer: B**

Explanation:
The Noise Floor Level represents the background RF interference in dBm, which directly affects the Signal-to-Noise Ratio (SNR) and overall connection stability.
As stated in RUCKUS One Online Help - RF Diagnostics, an elevated noise floor (e.g., higher than -85 dBm) can indicate interference from devices such as wireless cameras or radar systems.
RUCKUS Analytics 3.5 User Guide - RF Metrics Dashboard highlights that tracking the noise floor is essential for differentiating between weak coverage and interference-based issues.
Retransmissions and retries are symptoms, while the noise floor identifies the root cause.
Reference:
RUCKUS One Online Help - RF Troubleshooting and Noise Floor Metrics
RUCKUS Analytics 3.5 User Guide - Signal Quality and SNR Analysis
RUCKUS AI Documentation - Interference Detection and Noise Floor Insights

## NEW QUESTION # 71

Which RUCKUS feature enables access points to dynamically form wireless backhaul links when Ethernet is unavailable?

- A. ChannelFly
- B. BeamFlex+
- C. SmartMesh
- D. SmartCast

**Answer: C**

Explanation:
SmartMeshis RUCKUS's adaptive wireless backhaul technology that allows access points to interconnect without relying on Ethernet cabling. When Ethernet uplinks are not available, a designatedRoot APprovides upstream connectivity whileMesh APsconnect wirelessly to extend coverage.
According toRUCKUS One Online Help - SmartMesh NetworkingandRUCKUS AI Documentation - Mesh Optimization, SmartMesh automatically selects optimal paths based on link quality, latency, and throughput. The feature supports self-healing and automatic rerouting if a mesh link fails.
UnlikeSmartCast(QoS management),ChannelFly(dynamic channel selection), orBeamFlex+(antenna pattern optimization),

SmartMesh is dedicated to resilient wireless backhaul formation.
References:
RUCKUS One Online Help - Mesh Configuration and Deployment
RUCKUS Analytics 3.5 User Guide - Mesh Topology and Link Quality Monitoring RUCKUS AI Documentation - SmartMesh and Adaptive Backhaul Optimization

## NEW QUESTION # 72
What unit is commonly used to display RSSI values?

- A. Watts
- B. Ohms
- C. dBm
- D. dBi

**Answer: C**

Explanation:
RSSI (Received Signal Strength Indicator)is a key measurement representing the power level of a received RF signal. It is typically displayed indBm (decibel-milliwatts), a logarithmic unit that expresses the power relative to 1 milliwatt. In Wi-Fi systems, RSSI values usually range between-30 dBm (excellent)and-90 dBm (very weak).
According to theRUCKUS One Online Helpand theRUCKUS Analytics 3.5 User Guide, signal strength metrics shown in dashboards, client views, and RF reports are represented indBmfor consistency across platforms. This allows network engineers to correlate signal levels with client connectivity performance and thresholds used for roaming or troubleshooting.
Other units such asdBirefer to antenna gain,Wattsmeasure absolute power (not typically used in client reporting), andOhmsmeasure resistance. Thus,dBmis the correct and standard unit used for RSSI measurement in RUCKUS and all IEEE 802.11-based systems.
References:
RUCKUS One Online Help - Radio Settings and Signal Strength Indicators
RUCKUS Analytics 3.5 User Guide - Client Signal and Noise Metrics
RUCKUS AI Documentation - Understanding RSSI, SNR, and RF Metrics

## NEW QUESTION # 73
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