

Free PDF RCWA Reliable Exam Registration & Efficient Latest RCWA Test Pass4sure: RUCKUS Certified Wi-Fi Associate Exam



RCWA RUCKUS Certified Wi-Fi Associate Exam



Price: \$150 USD

[RUCKUS Certification Store](#)

Passing Score: 65%

Questions: 60

Exam Duration: 2 Hours

Study time: 20-60 hours

Language: English only

Validity Period

RCN Certification is valid for a period of three (3) years.

Retake Policy

Five (5) retakes allowed within one year.

Retakes are restricted as follows:

1st: one (1) immediate retake

2nd: 1-4 days after first retake

3rd-5th: 30-days between each retake

Each attempt is subject to exam fee.

Exam Description

As a RUCKUS Certified Wi-Fi Associate (RCWA), you must be able to design, deploy and manage RUCKUS Wi-Fi solutions in a variety of production environments. This exam assesses your ability to design, configure, administer, troubleshoot, and optimize RUCKUS Wi-Fi solutions.

Ideal Candidate

Before attempting the exam, you should have these critical competencies and experience:

- Foundational Wi-Fi technologies, standards, and concepts
- RUCKUS technologies, products, and solutions
- Designing and planning RUCKUS Wi-Fi solutions
- Wi-Fi solution installation, configuration, and setup
- Wi-Fi solution enhancement through tuning and optimization
- Wi-Fi solution troubleshooting and repair
- RUCKUS Wi-Fi solution management

Preparatory Courses and Study Materials

RUCKUS provides a variety of free online supporting courses listed on page 3 of this document. The Exam Blueprint starting on page 2 an overview of the topics covered in the exam. You can also use the [RCWA Nutshell Study Guide](#) (see [Other Online Resources](#) below).

Target Audience

This certification is designed for wireless network designers, installers and administrators, Wi-Fi solutions architects and Wi-Fi support engineers tasked with design, installation, configuration, management, administration and troubleshooting of RUCKUS Wi-Fi deployments.

Self-Assessment Worksheet

To help you identify areas to focus your study activities, we offer a [self-assessment worksheet](#) that allows you to rate your confidence on the many topics covered in the exam. Below you'll find a blueprint of these topics with links into support documentation, followed by a list of supporting courseware.

BEFORE SCHEDULING YOUR EXAM

Prepare and test your system by following the instructions in [What to Expect](#) and this [FAQ](#).

QUESTIONS?

Contact rcwa@ruckus.com

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RUCKUS RCWA Exam Syllabus Topics:

Topic	Details

Topic 1	<ul style="list-style-type: none"> • Wi-Fi Solution Troubleshooting & Repair: This section of the exam measures skills of the Certified Logistics Associate and covers the essential processes for data gathering, analysis, and troubleshooting common issues, such as client connectivity failures and problems with AP-to-controller communication. It requires using diagnostic tools, including built-in speed tests and packet • frame capture, as well as understanding how to use logs and integrate with communication protocols like AAA, Syslog, and SNMP for effective diagnosis and repair.
Topic 2	<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.
Topic 3	<ul style="list-style-type: none"> • 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 • b • g • n • ac • ax • 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 4	<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.
Topic 5	<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.
Topic 6	<ul style="list-style-type: none"> • 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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RUCKUS Certified Wi-Fi Associate Exam Sample Questions (Q78-Q83):

NEW QUESTION # 78

Which three external proxy and non-proxy authentication services are available in SmartZone?
(Choose three.)

- A. OAuth
- B. SAML
- C. LDAP
- D. RADIUS
- E. AD
- F. TACACS+

Answer: C,D,E

Explanation:

SmartZone controllers support a range of external authentication services for both proxy (via controller) and non-proxy (direct-to-AAA) authentication mechanisms. According to the RUCKUS One Online Help - Authentication Services Configuration, the supported external services include:

* Active Directory (AD) (A): Used for domain-based user authentication and group policy enforcement.

* Lightweight Directory Access Protocol (LDAP) (B): Provides user authentication through directory lookup, commonly used for enterprise identity systems.

* RADIUS (E): A widely used AAA protocol that integrates with external servers such as FreeRADIUS, Cisco ISE, or Microsoft NPS for centralized authentication and accounting.

While SAML and OAuth are used in RUCKUS Cloud and RUCKUS One for SSO (Single Sign-On) and API authentication, they are not used for WLAN or AAA authentication within SmartZone. TACACS+ is not supported as an external client authentication method in SmartZone (it is only used for admin login on some platforms).

Therefore, the correct authentication services are A (AD), B (LDAP), and E (RADIUS).

References:

RUCKUS One Online Help - WLAN Authentication and AAA Integration

RUCKUS Analytics 3.5 User Guide - Authentication Logs and Proxy Mode Analysis RUCKUS AI Documentation - SmartZone AAA and External Authentication Architecture

NEW QUESTION # 79

What is the most effective RUCKUS tool to identify chronic connectivity failures affecting specific clients over time?

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

Answer: B

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 # 80

Which RUCKUS One capability provides centralized visibility of SLA compliance and end-user experience across multiple sites?

- A. ZoneDirector
- **B. RUCKUS Analytics**
- C. SmartMesh
- D. SmartZone Essentials

Answer: B

Explanation:

RUCKUS Analytics is a cloud-based network intelligence platform integrated with RUCKUS One that provides service-level assurance (SLA) and end-user experience visibility across multiple sites and networks.

According to the RUCKUS Analytics 3.5 User Guide, it leverages AI-driven baselines and telemetry data from access points and switches to:

- * Detect anomalies
- * Measure Wi-Fi performance against SLAs
- * Generate detailed client experience reports

SmartZone Essentials handles local management, ZoneDirector is legacy controller software, and SmartMesh is a wireless backhaul technology-not a management analytics system.

References:

RUCKUS Analytics 3.5 User Guide - SLA Dashboard and Client Experience Analysis RUCKUS One Online Help - Integration of Analytics with Cloud Management RUCKUS AI Documentation - End-to-End Service Assurance and AI-driven Insights

NEW QUESTION # 81

Which SmartZone tool provides packet-level visibility for troubleshooting AP-to-controller communication failures?

- A. Network Health Dashboard
- B. AP Debug Mode
- **C. SmartZone Trace Tool**
- D. Cluster Diagnostics

Answer: C

Explanation:

The SmartZone Trace Tool enables administrators to capture packet-level traces from selected APs, clients, or controller interfaces to troubleshoot communication issues.

As defined in RUCKUS One Online Help - Trace and Packet Capture, this tool is used to analyze AP-to-controller join problems, authentication failures, or network latency conditions. Administrators specify the client MAC and associated AP(s) to collect targeted trace logs.

RUCKUS Analytics 3.5 User Guide - Client Troubleshooting Section further notes that trace outputs can be downloaded as .pcap files for Wireshark analysis, providing detailed visibility into control-plane and data-plane interactions.

Other options serve different roles: AP Debug Mode provides command-line diagnostics; Network Health Dashboard shows aggregated metrics; Cluster Diagnostics assesses overall cluster health.

Reference:

RUCKUS One Online Help - SmartZone Trace Tool

RUCKUS Analytics 3.5 User Guide - Client Session Trace and Packet Capture RUCKUS AI Documentation - Advanced Packet-Level Troubleshooting

NEW QUESTION # 82

Which three Application Policy Rules can be applied to a WLAN? (Choose three.)

- A. Local Breakout
- B. URL Filter
- **C. Rate Limit**
- D. VLAN Assignment
- **E. Deny**
- **F. QoS**

Answer: C,E,F

Explanation:

An Application Policy in SmartZone defines actions applied to identified applications or categories of traffic traversing a WLAN. Using Deep Packet Inspection (DPI), RUCKUS APs recognize application types and enforce predefined behaviors. According to RUCKUS One Online Help - Application Policy Configuration, the supported rule actions include:

- (A) QoS: Assigns priority levels to traffic (Voice, Video, Best Effort, Background) for latency and throughput management.
- (B) Deny: Blocks specific applications or categories (e.g., streaming or gaming) to preserve network performance.
- (D) Rate Limit: Restricts bandwidth available to defined applications, ensuring fair use of airtime and bandwidth resources.

Local Breakout and VLAN Assignment are functions of traffic forwarding and device policy, not application policy. URL filtering is managed under separate content control modules, not part of Application Policies.

Reference:

RUCKUS One Online Help - Application Policy and DPI-Based Traffic Rules RUCKUS Analytics 3.5 User Guide - Application Visibility and Enforcement Metrics RUCKUS AI Documentation - Application Prioritization and Rate Control Logic

NEW QUESTION # 83

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