

2026 RCWA: High-quality RUCKUS Certified Wi-Fi Associate Exam Exam Tutorial



RCWA RUCKUS Certified Wi-Fi Associate Exam



HIGHLIGHTS

How to Register

Register online at the [RUCKUS Certifications Store](#)

Passing Score

67% or better

Number of Questions

52

Exam Duration

2 Hours

Proctoring

This exam is **remote proctored**.

See the [What to Expect](#) document for details.

Validity Period

The RCWA Certification is valid for a period of three (3) years

Retake Policy

Once passed, you may not retake the exam except to recertify.

If failed, you may retake the exam immediately, however, after a second attempt you must wait 14 days. After a third or fourth attempt, you must wait 30 days. No more than 5 retakes are allowed within one year from your first attempt.

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.

The price for sitting the exam is \$150 USD.

Ideal Candidate

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

- Basic RF fundamentals and methodologies
- Basic Routing and Switching
- Basic understanding of the IEEE 802.11 standards
- Purpose and methodologies of RF Site Surveys
- Data Networking Services (DHCP/DNS/NAT/Firewall/RADIUS/PoE/NTP/Certificates/LDAP)
- RUCKUS Wi-Fi products and supporting software
- RUCKUS differentiating features and their functions (BeamFlex, ChannelFly)

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 our [RCWA Nutshell Study Guide](#).

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.



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P.S. Free & New RCWA dumps are available on Google Drive shared by Exam-Killer: <https://drive.google.com/open?id=14yuN0ncvjioSFhYagDh76LG7aPyimb4g>

The RUCKUS RCWA certification provides is beneficial to accelerate your career in the tech sector. Today, the RUCKUS certification is a fantastic choice to get high-paying jobs and promotions, and to achieve it, you must crack the challenging RCWA Exam. It is critical to prepare with actual RUCKUS Certified Wi-Fi Associate Exam (RCWA) exam questions if you have less time and want to clear the test in a short time.

Compared with those practice materials which are to no avail and full of hot air, our RCWA guide tests outshine them in every aspect. If you make your decision of them, you are ready to be thrilled with the desirable results from now on. The passing rate of our RCWA Exam Torrent is up to 98 to 100 percent, and this is a striking outcome staged anywhere in the world. They are appreciated with passing rate up to 98 percent among the former customers. So they are in ascendant position in the market.

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Regular RCWA Update, RCWA PDF Cram Exam

The RUCKUS is committed to making the RUCKUS RCWA certification exam journey simple, smart, and easiest. The mock RUCKUS Certified Wi-Fi Associate Exam exams that will give you real-time environment for RUCKUS RCWA exam preparation. To keep you updated with latest changes in the RCWA Test Questions, we offer one-year free updates in the form of new questions according to the requirement of RCWA real exam. Updated RCWA PDF dumps ensure the accuracy of learning materials and

guarantee success of in your first attempt.

RUCKUS Certified Wi-Fi Associate Exam Sample Questions (Q18-Q23):

NEW QUESTION # 18

Review the exhibit.

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

- A. Breakroom
- B. Office
- C. Warehouse
- 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 # 19

What is the recommended overlap percentage for adjacent AP coverage areas to ensure seamless client roaming in enterprise environments?

- A. 15-20%
- B. 20-25%
- C. 5-10%
- D. 10-15%

Answer: B

Explanation:

To maintain seamless client roaming in enterprise-grade Wi-Fi environments, RUCKUS recommends 20-25% signal overlap between adjacent AP coverage cells.

According to RUCKUS One Online Help - Roaming and Coverage Design Guidelines, this overlap ensures clients maintain an adequate RSSI and SNR threshold during roaming events without coverage gaps.

RUCKUS Analytics 3.5 User Guide - Client Mobility Analysis confirms that insufficient overlap often leads to disconnects or sticky-client behavior, while excessive overlap increases co-channel interference.

This guideline applies across 2.4 GHz and 5 GHz deployments, ensuring smooth transitions for 802.11r/k/v-enabled clients.

Reference:

RUCKUS One Online Help - Wi-Fi Roaming and AP Overlap Design Principles RUCKUS Analytics 3.5 User Guide - Client Roaming and RF Optimization RUCKUS AI Documentation - Roaming Performance and Cell Overlap Best Practices

NEW QUESTION # 20

Which two inputs are critical when using RUCKUS Wi-Fi Planner to design a predictive wireless network? (Choose two.)

- A. DNS server address

- B. AP model selection
- C. Building wall materials
- D. DHCP server IP
- E. Controller cluster size

Answer: B,C

Explanation:

RUCKUS Wi-Fi Planner (Wi-R Planner) is a predictive design tool that helps plan AP placement and coverage before physical deployment. It relies on environmental and hardware data to simulate accurate RF propagation.

According to RUCKUS One Online Help - Wi-Fi Planner Configuration, essential inputs include:

AP model selection (A): Determines transmit power, antenna gain, and coverage pattern.

Building wall materials (C): Define RF attenuation and signal propagation characteristics.

Parameters like DHCP/DNS settings or controller cluster size are not required for predictive modeling-they're part of post-deployment configuration.

Reference:

RUCKUS One Online Help - Wi-Fi Planner and RF Prediction

RUCKUS Analytics 3.5 User Guide - Pre-deployment Planning and Validation Metrics RUCKUS AI Documentation - Predictive Design and RF Modeling Best Practices

NEW QUESTION # 21

Partner Domains are specific to which RUCKUS management platform?

- A. RUCKUS Cloud
- B. vSZ-H
- C. Unleashed
- D. vSZ-E

Answer: B

Explanation:

Partner Domains are specific to the Virtual SmartZone - High Scale (vSZ-H) management platform. This feature is designed to provide multi-tenancy support for managed service providers (MSPs) and large enterprises managing multiple organizations under a single SmartZone instance.

As defined in the RUCKUS One Online Help - SmartZone Multi-Tenant Management, Partner Domains allow administrators to create separate logical domains, each with its own system administrators, policies, and reporting. This enables service providers to host multiple customers securely on the same vSZ-H infrastructure without sharing configuration or visibility across domains.

The vSZ-E (Essentials) version does not support Partner Domains because it is intended for single-tenant environments. Unleashed and RUCKUS Cloud provide simpler management for smaller deployments and inherently separate tenants by account, not by Partner Domain.

Therefore, B (vSZ-H) is the correct answer.

References:

RUCKUS One Online Help - SmartZone Multi-Tenancy and Partner Domain Overview RUCKUS Analytics 3.5 User Guide - Multi-Domain Management and Data Partitioning RUCKUS AI Documentation - SmartZone vSZ-H Architecture and Domain Isolation

NEW QUESTION # 22

When configuring a WLAN for 802.1X, which mode will provide authentication service for APs in the event of a controller failure?

- A. Dynamic PSK
- B. Proxy
- C. Local user database
- D. Non-proxy

Answer: C

Explanation:

When configuring an 802.1X-secured WLAN, RUCKUS systems such as SmartZone, RUCKUS One, or RUCKUS Cloud typically rely on an external RADIUS server for user authentication. However, in the event of a controller failure or connectivity loss

to the RADIUS server, RUCKUS APs can continue to authenticate users locally if the local user database is enabled and configured.

The Local Authentication Database allows APs or controllers to store a limited set of credentials that can be used when external AAA services are unavailable. This ensures continued access and redundancy for critical WLANs without requiring external dependency. According to RUCKUS One Online Help - WLAN Configuration and AAA Settings, enabling the Local Authentication Database provides fallback authentication for 802.1X clients during system or connectivity failures.

In contrast, the proxy and non-proxy modes define how authentication requests are relayed to the RADIUS server, while Dynamic PSK (DPSK) is a separate authentication method that replaces 802.1X with per-user keys.

Reference:

RUCKUS One Online Help - WLAN Configuration: AAA Authentication and Fallback Options RUCKUS Analytics 3.5 User Guide - Client Authentication and WLAN Events Ruckus Cloud / RUCKUS AI Documentation - Authentication Mode Descriptions

NEW QUESTION # 23

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It is well known that even the best people fail sometimes, not to mention the ordinary people. In face of the RCWA exam, everyone stands on the same starting line, and those who are not excellent enough must do more. Every year there are a large number of people who can't pass the RCWA Exam smoothly. But we are professional in this career for over ten years. And our RCWA study materials will help you pass the exam easily.

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