

Exam RCWA Material - RCWA Dumps Reviews

RCWA Exam Study Guide



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/Pol/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 coursework.



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The RUCKUS RCWA practice exam software of Actual4dump has questions that have a striking resemblance to the queries of the RUCKUS Certified Wi-Fi Associate Exam (RCWA) real questions. It has a user-friendly interface. You don't require an active internet connection to run it once the RCWA Practice Test software is installed on Windows computers and laptops.

>> Exam RCWA Material <<

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RUCKUS Certified Wi-Fi Associate Exam Sample Questions (Q23-Q28):

NEW QUESTION # 23

Which capability within Client Isolation will allow clients to access specific destinations within the same subnet?

- A. Directed multicast
- B. Gateway access list
- C. Isolation whitelist
- D. Access control list

Answer: C

Explanation:

The Client Isolation feature on RUCKUS access points and controllers prevents wireless clients connected to the same SSID from communicating directly with each other within the same subnet. This is particularly important for guest or public networks to enhance security and privacy. However, administrators may sometimes need to allow access to specific network services or devices-such as printers, gateways, or media servers-within that same subnet.

RUCKUS systems address this need through the Isolation Whitelist capability. As described in the RUCKUS One Online Help and RUCKUS Cloud documentation, the Isolation Whitelist allows administrators to specify destination IP or MAC addresses that are exempt from client isolation rules. This enables controlled access without fully disabling client isolation across the network. Other options like directed multicast or access control list (ACL) manage traffic types or filtering policies but are not specific to client-to-client communication exceptions. Therefore, the Isolation Whitelist is the correct answer.

References:

RUCKUS One Online Help - WLAN Configuration: Client Isolation and Whitelist Options
RUCKUS Analytics 3.5 User Guide - WLAN and Client Policy Analysis
RUCKUS AI Documentation - Wireless Network Security and Client Isolation Controls

NEW QUESTION # 24

Which organization certifies wireless devices as interoperable across vendors?

- A. Internet Engineering Task Force (IETF)
- B. Wi-Fi Alliance
- C. International Standards Organization (ISO)
- D. Institute of Electrical and Electronics Engineers (IEEE)

Answer: B

Explanation:

The Wi-Fi Alliance (WFA) is the global organization responsible for testing and certifying interoperability of wireless LAN products based on the IEEE 802.11 standards. While the IEEE develops and maintains the technical specifications (e.g., 802.11a/b/g/n/ac/ax), it does not perform certification or compliance testing.

Instead, the Wi-Fi Alliance ensures that certified devices from different manufacturers operate together seamlessly under the "Wi-Fi CERTIFIED™" program.

According to RUCKUS One Online Help and the RUCKUS AI documentation, RUCKUS access points and controllers undergo Wi-Fi Alliance certification to ensure compatibility with a wide range of client devices, including those using WPA3, Wi-Fi 6 (802.11ax), and Wi-Fi 6E technologies. This certification is critical for enterprise environments where heterogeneous client ecosystems exist.

The IETF focuses on internet protocols (e.g., IP, TCP), and the ISO handles broader international standards, not wireless interoperability. Therefore, the Wi-Fi Alliance is the correct organization ensuring cross-vendor interoperability for Wi-Fi.

References:

RUCKUS One Online Help - Wi-Fi Standards and Certification Overview
RUCKUS AI User Guide - Wi-Fi Alliance Certification Compliance
Wi-Fi Alliance Official Resource (www.wi-fi.org)

NEW QUESTION # 25

By which process does 802.11k assist in client roaming?

- A. Forcing clients to disconnect from their associated AP
- B. Caching encryption information
- C. Ignoring join requests for weak clients

- D. Providing a list of available neighbor APs

Answer: D

Explanation:

The IEEE 802.11k amendment enhances Wi-Fi client roaming by allowing an AP to share information about nearby access points with connected clients. This process, known as the Neighbor Report, provides a list of available APs that the client can use to make faster, more informed roaming decisions.

When a client device receives this neighbor list, it can scan fewer channels, reducing latency and improving the handoff experience—especially in enterprise networks managed by RUCKUS One, SmartZone, or RUCKUS Cloud. According to RUCKUS One Online Help and RUCKUS AI documentation, enabling

802.11k/v/r features together allows for fast and seamless roaming, as 802.11k supplies discovery data, 802.11v assists with steering decisions, and 802.11r enables fast re-authentication.

Option C is correct because 802.11k's core function is to help clients identify the best potential APs to roam to.

The other options describe unrelated functions: encryption caching relates to 802.11r, ignoring weak clients is an AP policy function, and forcing disconnections occurs during load balancing or steering—not through

802.11k.

References:

RUCKUS One Online Help - WLAN Configuration: 802.11k/v/r Roaming Enhancements
RUCKUS Analytics 3.5 User Guide - Client Mobility and Roaming Analysis
RUCKUS AI Documentation - Intelligent Roaming Optimization and Neighbor Reports

NEW QUESTION # 26

What is a true statement regarding MIMO in Wi-Fi networks?

- A. It is supported upstream only.
- B. It needs support on the AP only.
- C. It was introduced in 802.11n.
- D. It uses a single transmitter.

Answer: C

Explanation:

MIMO (Multiple Input, Multiple Output) is a fundamental wireless technology that enhances Wi-Fi throughput and reliability by transmitting multiple data streams simultaneously using multiple antennas on both the transmitter and receiver. It was introduced in the IEEE 802.11n standard, which marked the beginning of high-throughput (HT) Wi-Fi.

According to RUCKUS One Online Help and the RUCKUS Analytics 3.5 User Guide, MIMO enables spatial multiplexing, diversity gain, and beamforming, allowing higher data rates and improved signal quality in multipath environments. Subsequent standards (802.11ac and 802.11ax) expanded this concept to MU-MIMO (Multi-User MIMO), allowing simultaneous communication with multiple clients.

MIMO requires support on both the AP and client for full functionality; otherwise, the connection falls back to single-stream operation. It is used in both uplink and downlink directions (especially in Wi-Fi 6 and later).

Thus, option B—introduced in 802.11n—is correct, while options A, C, and D are incorrect.

References:

RUCKUS One Online Help - PHY Technologies and MIMO Concepts
RUCKUS Analytics 3.5 User Guide - Radio Metrics and Client PHY Data
RUCKUS AI Documentation - Wi-Fi 6 (802.11ax) MIMO and MU-MIMO Capabilities

NEW QUESTION # 27

Which two statements are true regarding roaming on RUCKUS WLANs? (Choose two.)

- A. 802.11u Hotspot integration increases roaming speed.
- B. 802.11w PMF enables additional probe responses for faster roaming.
- C. Roaming can be enhanced by building 802.11k neighbor AP lists.
- D. Use of 802.11r Fast-Transition depends on the Encryption option.
- E. 802.11ac Aggregate MMPDUs decrease roam times.

Answer: C,D

Explanation:

Seamless roaming on RUCKUS WLANs is achieved through support for 802.11k, 802.11r, and 802.11v enhancements, which collectively improve handoff efficiency and reduce latency when clients move between APs.

According to RUCKUS One Online Help - Fast Roaming Configuration and RUCKUS AI Documentation - Client Mobility Optimization, the following statements are true:

802.11k (C): Enables APs to provide Neighbor Reports listing surrounding APs and their channels, allowing clients to make faster and more intelligent roaming decisions.

802.11r (D): Implements Fast BSS Transition (FT), reducing authentication delay during roaming by pre-establishing encryption keys. However, its operation depends on the encryption type-it is supported only with WPA2-Enterprise (802.1X) and WPA2/WPA3-Personal modes, not open WLANs.

The other options are incorrect: 802.11ac aggregation does not affect roaming; 802.11u supports Hotspot 2.0, not fast transition; and 802.11w (PMF) adds management frame protection, not roaming enhancements.

Thus, the correct answers are C (802.11k neighbor lists) and D (802.11r depends on encryption type).

Reference:

RUCKUS One Online Help - 802.11k/v/r Roaming Enhancements

RUCKUS Analytics 3.5 User Guide - Client Roaming and Transition Events

RUCKUS AI Documentation - Fast Roaming Optimization and Encryption Dependencies

NEW QUESTION # 28

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