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RCWA
RUCKUS Certified Wi-Fi Associate Exam



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 is 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 [QUESTION5?](#)
Contact rcwa@ruckuswireless.com

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RUCKUS Certified Wi-Fi Associate Exam Sample Questions (Q72-Q77):

NEW QUESTION # 72

Which RUCKUS technology prioritizes latency-sensitive traffic and maintains QoS across both wired and wireless segments?

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

Answer: B

Explanation:

SmartCast is RUCKUS's patented traffic classification and Quality of Service (QoS) technology. It dynamically prioritizes network packets based on type, marking delay-sensitive applications such as voice or video for prioritized transmission.

Per RUCKUS One Online Help - SmartCast Traffic Prioritization, SmartCast identifies traffic categories using Deep Packet Inspection (DPI) and applies corresponding 802.1p/DSCP markings across wired and wireless segments.

This ensures consistent service quality for time-sensitive applications even during network congestion. BeamFlex+, PD-MRC, and ChannelFly operate at the RF level and do not manage traffic prioritization or QoS policies.

Reference:

RUCKUS One Online Help - SmartCast and Traffic Prioritization Overview

RUCKUS Analytics 3.5 User Guide - Application Performance and QoS Metrics RUCKUS AI Documentation - End-to-End QoS and Traffic Classification

NEW QUESTION # 73

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

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

Answer: D

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

NEW QUESTION # 74

Which technology listens to clients on both horizontal and vertical planes to determine the best signal to use for each client?

- A. ChannelFly
- **B. PD-MRC**
- C. SmartCast
- D. Tx Beamforming

Answer: B

Explanation:

PD-MRC (Polarization Diversity - Maximal Ratio Combining) is a patented RUCKUS technology that enhances Wi-Fi signal reception by listening to client transmissions on both the horizontal and vertical polarization planes. This approach helps overcome signal degradation caused by multipath, reflections, and client device orientation.

According to the RUCKUS One Online Help and RUCKUS AI technical documentation, PD-MRC dynamically selects and combines the signal from both polarization domains to maximize the received signal-to-noise ratio (SNR). This technology works synergistically with BeamFlex, RUCKUS's adaptive antenna system, to provide optimal signal gain and link reliability per client. SmartCast is used for traffic prioritization and QoS management, ChannelFly handles dynamic channel selection using machine learning, and Tx Beamforming optimizes transmit signal direction. However, none of these specifically analyze both horizontal and vertical planes simultaneously.

Therefore, PD-MRC is the correct answer—it provides improved reception performance and overall RF robustness, especially for mobile clients in variable orientations.

Reference:

RUCKUS One Online Help - BeamFlex and PD-MRC Overview

RUCKUS Analytics 3.5 User Guide - RF Performance and Signal Quality Metrics RUCKUS AI Documentation - Advanced RF Technologies: BeamFlex, PD-MRC, and ChannelFly

NEW QUESTION # 75

Which two actions can be applied using an Application Policy? (Choose two.)

- A. Packet capture
- **B. Quality of Service**
- C. Assign VLAN
- **D. Rate limiting**
- E. URL filtering

Answer: B,D

Explanation:

ARUCKUS Application Policy allows administrators to control network performance and user experience by classifying, prioritizing, and managing traffic based on the type of application detected on the network.

According to RUCKUS One Online Help - Application Control and Policy Management, and RUCKUS AI documentation, Application Policies can:

- * Apply rate limiting (A): Control the bandwidth allocated to specific applications or application groups (e.g., limit video streaming or social media traffic).
- * Apply Quality of Service (E): Mark or prioritize application traffic using DSCP or internal QoS levels to ensure latency-sensitive applications such as voice or conferencing receive higher priority.

RUCKUS leverages Deep Packet Inspection (DPI) for identifying over 2,500+ applications, enabling precise enforcement per SSID or per user.

Other options—URL filtering, VLAN assignment, and packet capture—are handled through separate mechanisms (Web filtering, Device Policy, and diagnostic tools, respectively), not via Application Policies.

Therefore, the correct answers are A (Rate limiting) and E (Quality of Service).

References:

RUCKUS One Online Help - Application Policy and Traffic Prioritization

RUCKUS Analytics 3.5 User Guide - Application Usage and Policy Enforcement Metrics RUCKUS AI Documentation - Application Recognition and Policy Control

NEW QUESTION # 76

Which 802.11 amendment introduced the concept of frame aggregation to improve throughput efficiency?

- A. 802.11a
- **B. 802.11n**

- C. 802.11ax
- D. 802.11ac

Answer: B

Explanation:

The 802.11n amendment introduced frame aggregation to enhance throughput efficiency by reducing MAC-layer overhead. It combines multiple data frames into a single transmission unit, improving performance under high traffic loads.

According to RUCKUS One Online Help - 802.11 Standards Overview and RUCKUS Analytics 3.5 User Guide - PHY Efficiency Metrics, 802.11n added A-MSDU (Aggregate MAC Service Data Unit) and A-MPDU (Aggregate MAC Protocol Data Unit) mechanisms to optimize data transfer. This significantly increased throughput compared to earlier 802.11a/b/g implementations. Subsequent standards like 802.11ac and 802.11ax further refined aggregation efficiency but built upon the original concept from 802.11n.

References:

RUCKUS One Online Help - Wi-Fi 4 (802.11n) Efficiency Enhancements

RUCKUS Analytics 3.5 User Guide - Aggregation and Throughput Analysis

RUCKUS AI Documentation - Frame Aggregation in High-Efficiency Wi-Fi

NEW QUESTION # 77

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In today's society, many enterprises require their employees to have a professional RCWA certification. It is true that related skills serve as common tools frequently used all over the world, so we can realize that how important an RCWA certification is, also understand the importance of having a good knowledge of it. The rigorous world force us to develop ourselves, thus we can't let the opportunities slip away. Being more suitable for our customers the RCWA Torrent question compiled by our company can help you improve your competitiveness in job seeking, and RCWA exam training can help you update with times simultaneously.

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