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RUCKUS Certified Wi-Fi Associate Exam Sample Questions (Q16-Q21):

NEW QUESTION # 16

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

- A. Event Timeline Viewer
- B. SmartCast
- C. Health Summary Dashboard
- 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).

Reference:

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 # 17

Load Balancing can be configured to balance clients across access points based on which two criteria? (Choose two.)

- A. Client count
- B. AP capacity
- C. Client device type
- D. Client RSSI
- E. Proximity

Answer: A,D

Explanation:

Client Load Balancing in RUCKUS WLANs is designed to optimize client distribution among nearby access points, preventing over-association to a single AP and improving overall airtime efficiency.

According to the RUCKUS One Online Help - Load Balancing and Band Steering and RUCKUS Analytics 3.5 User Guide - Client Distribution Analysis, SmartZone load balancing can be configured using two key parameters:

Client RSSI (B): The system evaluates the signal strength of a client device relative to multiple APs to ensure that it connects to the most suitable AP, not necessarily the strongest or first one detected.

Client Count (C): Balances client connections by redistributing associations when one AP exceeds a configured threshold compared to its neighbors.

AP capacity and device type are not direct load-balancing criteria, and proximity is implicitly derived from RSSI measurements rather than configured explicitly.

Therefore, the correct answers are B (Client RSSI) and C (Client count).

Reference:

RUCKUS One Online Help - Client Load Balancing Configuration

RUCKUS Analytics 3.5 User Guide - AP Load and Client Distribution Monitoring RUCKUS AI Documentation - Load Balancing and Client Steering Optimization

NEW QUESTION # 18

Which RUCKUS feature dynamically learns client data rates and channel conditions to recommend better-performing channels for each AP?

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

Answer: C

Explanation:

ChannelFly is RUCKUS's patented machine-learning-based dynamic channel selection algorithm. Unlike static or simple noise-based channel assignments, ChannelFly continuously measures actual throughput and learns the performance potential of each available channel.

According to the RUCKUS One Online Help - ChannelFly Overview and RUCKUS AI documentation, ChannelFly uses real-time capacity analysis instead of noise floor alone to choose channels that yield the highest throughput under current interference and load conditions.

BeamFlex+ manages antenna patterns, SmartCast handles QoS and traffic shaping, and PD-MRC enhances reception diversity - none perform dynamic channel learning.

References:

RUCKUS One Online Help - ChannelFly Dynamic Channel Management

RUCKUS Analytics 3.5 User Guide - RF Performance and Channel Optimization Metrics RUCKUS AI Documentation - Machine Learning in Channel Optimization

NEW QUESTION # 19

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

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

Answer: A,D

Explanation:

RUCKUS Wi-Fi Planner (Wi-Fi 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.

References:

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 # 20

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

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

Answer: C

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 # 21

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