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RUCKUS Certified Wi-Fi Associate Exam Sample Questions (Q62-Q67):

NEW QUESTION # 62

Client connections in a RUCKUS outdoor deployment are unstable at the outer edge. These client signals are not strong enough to properly communicate to the AP.

What action will resolve this issue?

- A. Change client polarity to match AP
- B. Increase outdoor AP power
- C. Enable RTS/CTS mechanisms
- D. Implement antennas with increased gain

Answer: D

Explanation:

Weak client connectivity at the edge of coverage is typically caused by insufficient received signal strength rather than AP transmit power limitations. Increasing AP power does not help if the client device cannot transmit back effectively.

According to RUCKUS One Online Help - Outdoor RF Design and Antenna Optimization, the best corrective action is to use higher-gain directional or sector antennas (D), which focus RF energy toward client areas to improve link budget and two-way communication.

RUCKUS Analytics 3.5 User Guide - RF Link Quality Metrics confirms that directional gain antennas improve downlink and uplink SNR, enhancing stability without increasing interference footprint.

RTS/CTS helps mitigate collisions, and polarity alignment applies to point-to-point backhaul, not client coverage.

Reference:

RUCKUS One Online Help - Outdoor Deployment and Antenna Selection Guidelines RUCKUS Analytics 3.5 User Guide - SNR and Client Link Budget Troubleshooting RUCKUS AI Documentation - High-Gain Antenna Use for Extended Coverage

NEW QUESTION # 63

When planning a Wi-Fi network in RUCKUS Wi-Fi Planner, what is the primary purpose of defining attenuation values for wall materials?

- A. To adjust AP channel width automatically
- B. To simulate RF signal loss for coverage prediction
- C. To calculate client RSSI thresholds
- D. To determine DHCP lease distribution zones

Answer: B

Explanation:

In RUCKUS Wi-Fi Planner, defining attenuation values for wall materials enables the simulation of RF signal loss across physical barriers such as drywall, concrete, or glass.

According to RUCKUS One Online Help - Wi-Fi Planner RF Modeling, accurate wall attenuation data allows the planner to predict signal propagation and coverage maps with greater accuracy. This ensures optimal AP placement and reduces coverage overlap or dead zones.

The RUCKUS Analytics 3.5 User Guide - RF Validation Reports confirms that modeling real-world materials provides reliable pre-deployment visibility of expected SNR and throughput performance.

Other options like RSSI thresholds or DHCP zoning are not part of RF prediction modeling.

References:

RUCKUS One Online Help - RF Prediction and Attenuation Setup

RUCKUS Analytics 3.5 User Guide - Pre-deployment and Validation Reports RUCKUS AI Documentation - Predictive RF Design and Material Modeling

NEW QUESTION # 64

Which statement accurately describes the relationship between SNR and data rate in Wi-Fi networks?

- A. Higher SNR supports higher modulation rates.
- B. Lower SNR allows higher modulation rates.

- C. SNR only affects transmit power, not throughput.
- D. SNR has no effect when using OFDMA.

Answer: A

Explanation:

Signal-to-Noise Ratio (SNR) directly influences the modulation and coding scheme (MCS) that can be used between a Wi-Fi client and AP. A higher SNR allows the AP to select higher-order modulations (e.g., 256-QAM or 1024-QAM), which increases throughput efficiency.

According to RUCKUS One Online Help - RF Signal and SNR Concepts, an SNR of around 25 dB or greater is typically required for high-rate modulation such as MCS 9 or above.

RUCKUS Analytics 3.5 User Guide - PHY Metrics confirms that RUCKUS APs continuously adapt MCS levels based on SNR, optimizing link performance dynamically.

Lower SNR conditions force modulation downshifts (e.g., QPSK or BPSK), reducing data rates for reliability.

References:

RUCKUS One Online Help - Understanding SNR and Data Rate Behavior

RUCKUS Analytics 3.5 User Guide - PHY Rate and Modulation Analysis

RUCKUS AI Documentation - Dynamic Rate Adaptation Based on SNR

NEW QUESTION # 65

When designing a WLAN for VoIP, what percentage of airtime utilization and RSSI threshold should be maintained?

- A. Above 55% utilization and -60 dBm minimum
- **B. Under 50% utilization and -65 dBm minimum**
- C. Under 75% utilization and -70 dBm minimum
- D. Above 60% utilization and -69 dBm minimum

Answer: B

Explanation:

For Voice-over-Wi-Fi (VoWiFi) deployments, RUCKUS recommends maintaining airtime utilization under 50% and ensuring a minimum RSSI of -65 dBm at the edge of coverage areas to guarantee clear call quality and low latency.

According to RUCKUS One Online Help - WLAN Design for Real-Time Applications and RUCKUS AI Documentation - VoIP Quality Optimization, these thresholds ensure a Signal-to-Noise Ratio (SNR) above 25 dB, keeping jitter under 30 ms and packet loss below 1%.

RUCKUS SmartCast QoS automatically prioritizes voice packets (802.11e WMM Voice AC) to further protect call performance, but maintaining low channel congestion remains critical.

RUCKUS Analytics 3.5 User Guide - Airtime and Voice Traffic Metrics emphasizes monitoring airtime utilization through dashboards to verify compliance with design thresholds.

Reference:

RUCKUS One Online Help - Designing for Voice over Wi-Fi (VoWiFi) Guidelines RUCKUS Analytics 3.5 User Guide - Airtime Utilization and Voice Quality Metrics RUCKUS AI Documentation - Real-Time Application Optimization and QoS Design

NEW QUESTION # 66

What happens when enabling spectrum analysis mode on a RUCKUS AP?

- A. Sweeping of the entire 5 GHz band is possible in a single scan.
- B. It will capture energy on both 2.4 and 5 GHz bands at the same time.
- **C. New clients won't be able to join.**
- D. The results are shown in a histogram.

Answer: C

Explanation:

When spectrum analysis mode is enabled on a RUCKUS Access Point, the AP's radios are temporarily dedicated to spectrum scanning and interference analysis, meaning they cannot serve wireless clients during that period. Therefore, new clients will not be able to join, and existing clients are typically disconnected.

According to the RUCKUS One Online Help - Spectrum Analysis Tool and RUCKUS AI Documentation - RF Monitoring and Optimization, spectrum analysis mode captures and reports RF energy utilization, identifying interference sources such as non-Wi-Fi

devices, microwave ovens, or Bluetooth. The AP alternates its radio into "sniffer" mode to analyze RF characteristics, during which client association and data traffic handling are suspended.

The output is visualized through graphs and real-time utilization charts, not histograms. Furthermore, an AP can only scan one band (either 2.4 GHz or 5 GHz) at a time - not both simultaneously.

Thus, the correct answer is A, since enabling spectrum analysis prevents new client associations while the AP is in scanning mode.

Reference:

RUCKUS One Online Help - Spectrum Analysis Overview

RUCKUS Analytics 3.5 User Guide - RF Health and Interference Detection

RUCKUS AI Documentation - Spectrum Monitoring and RF Analysis Tools

NEW QUESTION # 67

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