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RUCKUS Certified Wi-Fi Associate Exam Sample Questions (Q33-Q38):

NEW QUESTION # 33

What is the most effective RUCKUS tool to identify chronic connectivity failures affecting specific clients over time?

- A. Cluster Diagnostics
- B. SmartMesh Dashboard
- C. SmartZone Trace Tool
- D. **RUCKUS Analytics**

Answer: D

Explanation:

RUCKUS Analytics provides historical and AI-driven insights into network health and client connectivity trends. It identifies chronic connectivity issues, such as repeated association failures, high retry rates, or roaming delays, over extended timeframes.

According to the RUCKUS Analytics 3.5 User Guide - Client Troubleshooting and Service Assurance, the platform uses machine learning to analyze large volumes of telemetry data from APs, automatically flagging recurring issues per client or SSID.

The SmartZone Trace Tool captures short-term packet traces, while Cluster Diagnostics and SmartMesh Dashboard focus on infrastructure health—not client behavior.

References:

RUCKUS Analytics 3.5 User Guide - Client Experience and Failure Pattern Analysis RUCKUS One Online Help - RUCKUS Analytics Integration and Insights RUCKUS AI Documentation - Predictive Issue Detection and Root Cause Analysis

NEW QUESTION # 34

When generating a DPSK in SmartZone, which type of key allows multiple devices to use a single passphrase?

- A. Unbound
- B. Bound
- C. Ungrouped
- D. **Group**

Answer: D

Explanation:

DPSK (Dynamic Pre-Shared Key) technology in RUCKUS SmartZone provides individual or group-based pre-shared keys to enhance WLAN security while maintaining user simplicity.

According to the RUCKUS One Online Help - DPSK Configuration and SmartZone WLAN Authentication Guide, a Group DPSK allows multiple devices to authenticate using a single passphrase while still maintaining encryption isolation per device. This feature is typically used in shared-device environments such as classrooms, labs, or conference rooms.

The Bound DPSK type is assigned to specific devices or user accounts, ensuring individual control, while Unbound DPSKs are not tied to any particular user or MAC address.

Group DPSKs balance security and convenience by permitting shared access under one key but with independent encryption sessions, which prevents data leakage among group members.

Reference:

RUCKUS One Online Help - WLAN Configuration: DPSK and Group Key Options RUCKUS Analytics 3.5 User Guide - Client Authentication and DPSK Monitoring RUCKUS AI Documentation - Dynamic PSK and Secure Key Distribution Overview

NEW QUESTION # 35

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

- A. Lower SNR allows higher modulation rates.
- B. SNR has no effect when using OFDMA.
- C. **Higher SNR supports higher modulation rates.**
- D. SNR only affects transmit power, not throughput.

Answer: C

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.

Reference:

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 # 36

Which three Ethernet Port Profile configuration options are available in SmartZone for APs? (Choose three.)

- A. Tunnel Profile selection
- B. 802.1X Authentication
- C. Spanning Tree mode
- D. Number of clients
- E. Port speed
- F. LAG creation

Answer: B,C,E

Explanation:

An Ethernet Port Profile in SmartZone defines wired interface behavior and port settings for access points that have multiple Ethernet ports. These profiles are used to configure connectivity, security, and redundancy on wired links between APs and the upstream network.

According to the RUCKUS One Online Help - AP Ethernet Port Profiles and SmartZone 5.x Configuration Guide, the following parameters are supported:

Port Speed (A): Defines link negotiation-Auto, 10/100/1000 Mbps, or fixed rate.

Spanning Tree Mode (D): Controls loop prevention through STP configuration on AP Ethernet ports.

802.1X Authentication (E): Enables port-based authentication for secure wired access on AP Ethernet interfaces, commonly used in hospitality and MDU deployments.

Other listed options-LAG creation (handled via controller-side link aggregation configuration), number of clients (a WLAN-level setting), and Tunnel Profile selection (handled under WLAN or Zone configuration)-are not part of the Ethernet Port Profile feature. Thus, the correct answers are A (Port speed), D (Spanning Tree mode), and E (802.1X Authentication).

Reference:

RUCKUS One Online Help - AP Ethernet Port Profile Configuration

RUCKUS Analytics 3.5 User Guide - Port Configuration and Wired Interface Statistics RUCKUS AI Documentation - AP Ethernet and Wired Port Control Features

NEW QUESTION # 37

What is one advantage of RUCKUS BeamFlex+ over Transmit Beamforming?

- A. It eliminates hardware PHY errors.
- B. It increases radio Tx power.
- C. It does not require supported client drivers.
- D. It eliminates channel interference.

Answer: C

Explanation:

RUCKUS BeamFlex+ is an advanced adaptive antenna technology that dynamically selects from thousands of possible antenna patterns to optimize signal quality and performance for each client connection. Unlike Transmit Beamforming (TxBF), which depends on feedback from client devices that must support specific beamforming protocols, BeamFlex+ operates entirely on the access point side.

The key advantage of BeamFlex+ is that it does not require any client-side support or compatible drivers. It continuously analyzes signal characteristics and client locations to select the optimal antenna pattern in real time, enhancing both range and throughput

without additional client configuration.

According to the RUCKUS One Online Help and RUCKUS AI documentation, BeamFlex+ combines adaptive antenna pattern selection with polarization diversity (PD-MRC) to improve performance in dynamic environments. In contrast, Tx Beamforming requires explicit feedback (channel state information) from clients-limiting its effectiveness when clients lack driver or chipset compatibility.

Thus, the correct answer is D, as BeamFlex+ provides all the benefits of adaptive beamforming without the need for client-side dependencies.

Reference:

RUCKUS One Online Help - BeamFlex+ and Antenna Optimization Features

RUCKUS Analytics 3.5 User Guide - RF Optimization Metrics and BeamFlex+ Insights RUCKUS AI Documentation - Advanced Antenna Technologies (BeamFlex+ vs TxBF)

NEW QUESTION # 38

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