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RUCKUS Certified Wi-Fi Associate Exam Sample Questions (Q28-Q33):

NEW QUESTION # 28

A customer hosts all their business applications in AWS Cloud. They have 3,000 employees across multiple physical locations and wish to centrally manage the wireless and wired network.

Which three customer requirements are met by vSZ-E? (Choose three.)

- A. Supports Administrative Domains for each site
- **B. Supports Cloud-hosted deployment**
- **C. Meets the required scalability**
- D. Allows user traffic tunneling back to AWS
- **E. Provides centralized management**
- F. Supports multi-tenancy

Answer: B,C,E

Explanation:

The virtual SmartZone Essentials (vSZ-E) controller provides centralized management for up to 10,000 APs and 1,000 switches, making it ideal for large distributed enterprises that prefer self-hosted or cloud-based control.

According to RUCKUS One Online Help - SmartZone Essentials Overview, vSZ-E offers:

(B) Scalability to meet medium-to-large enterprise requirements (well above 3,000 employees).

(C) Centralized management for Wi-Fi and wired networks, including policy enforcement and firmware control.

(D) Cloud-hosted deployment capability, including operation in environments such as AWS, Azure, or VMware.

Unlike vSZ-H, vSZ-E does not support multi-tenancy or Partner/Administrative Domains, and it does not natively tunnel user data back to the cloud; data is locally bridged unless configured via GRE or VPN.

Reference:

RUCKUS One Online Help - vSZ-E Feature Overview and Scalability Guidelines RUCKUS Analytics 3.5 User Guide - Controller and Deployment Architecture Monitoring RUCKUS AI Documentation - vSZ-E Cloud Integration and Deployment Models

NEW QUESTION # 29

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

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

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.

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 # 30

Which feature in SmartZone automates firmware distribution to AP zones with version consistency control?

- A. AP Provisioning Policy
- B. AP Patch Manager
- C. Zone Upgrade Scheduler
- **D. Image Management**

Answer: D

Explanation:

Image Management in SmartZone automates the firmware upgrade process for APs, ensuring consistent software versions across all zones and AP models.

As detailed in RUCKUS One Online Help - Image Management and Firmware Control, administrators can upload, assign, and schedule firmware images by zone. The system automatically validates version compatibility before deployment to prevent mismatched or unsupported upgrades.

RUCKUS Analytics 3.5 User Guide - Firmware Compliance Monitoring confirms that this ensures version uniformity across large distributed networks.

Options like Zone Upgrade Scheduler and AP Provisioning Policy are part of related workflows but not the primary feature controlling image management.

References:

RUCKUS One Online Help - SmartZone Image Management Overview

RUCKUS Analytics 3.5 User Guide - Firmware Monitoring and Compliance

RUCKUS AI Documentation - Automated Firmware and Image Management Processes

NEW QUESTION # 31

A user reports intermittent connectivity on a 5 GHz SSID. Which RUCKUS diagnostic metric should be checked first to identify RF interference?

- A. Retransmission count
- B. Client retry percentage
- C. Noise floor level
- D. RSSI

Answer: C

Explanation:

The Noise Floor Level represents the background RF interference in dBm, which directly affects the Signal-to-Noise Ratio (SNR) and overall connection stability.

As stated in RUCKUS One Online Help - RF Diagnostics, an elevated noise floor (e.g., higher than -85 dBm) can indicate interference from devices such as wireless cameras or radar systems.

RUCKUS Analytics 3.5 User Guide - RF Metrics Dashboard highlights that tracking the noise floor is essential for differentiating between weak coverage and interference-based issues.

Retransmissions and retries are symptoms, while the noise floor identifies the root cause.

Reference:

RUCKUS One Online Help - RF Troubleshooting and Noise Floor Metrics

RUCKUS Analytics 3.5 User Guide - Signal Quality and SNR Analysis

RUCKUS AI Documentation - Interference Detection and Noise Floor Insights

NEW QUESTION # 32

By which process does 802.11k assist in client roaming?

- A. Providing a list of available neighbor APs
- B. Forcing clients to disconnect from their associated AP
- C. Caching encryption information
- D. Ignoring join requests for weak clients

Answer: A

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 # 33

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