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## **RUCKUS Certified Wi-Fi Associate Exam Sample Questions (Q64-Q69):**

### **NEW QUESTION # 64**

Review the exhibit. What can be determined about this SmartZone? (Choose three.)

- **A. The controller is using three port groups, one for each NIC/function.**
- B. The management, control, and cluster interfaces use a single NIC.
- C. The controller is part of a four-node cluster.
- D. This is a virtual SmartZone Essentials (vSZ-E).
- **E. The server has three physical 1 Gbps NICs.**
- **F. This is a virtual SmartZone High-Scale (vSZ-H).**

**Answer: A,E,F**

Explanation:

The exhibit shows a virtual SmartZone (vSZ) configuration running in a VMware environment with three separate virtual NICs (vNICs), each mapped to a different port group: Management, Control, and Cluster.

According to RUCKUS One Online Help - SmartZone Interface Configuration and RUCKUS AI Documentation - SmartZone High-Scale Architecture, this design is specific to vSZ-H (High-Scale) deployments, which require three distinct network interfaces for distributed control, management, and cluster synchronization.

The three NIC mappings confirm physical or virtual separation of traffic for scalability and redundancy (A and E). vSZ-E (Essentials) requires only two interfaces (Management and Control) and does not use a dedicated cluster interface, distinguishing it from vSZ-H (D).

There is no indication of a four-node cluster in the exhibit, and SmartZone appliances typically show node counts under the Cluster Dashboard, not at the NIC configuration stage.

Thus, based on the configuration, this is a vSZ-H system with three NICs and three port groups, each serving a dedicated function.

Reference:

RUCKUS One Online Help - SmartZone vSZ-H Network Interface Roles

RUCKUS Analytics 3.5 User Guide - Controller Connectivity and Cluster Interfaces RUCKUS AI Documentation - vSZ-H Deployment Topologies and Port Group Mapping

### **NEW QUESTION # 65**

Which feature in RUCKUS One or SmartZone allows automatic AP firmware updates without administrator intervention?

- **A. Cloud Auto-Upgrade**
- B. Zone Firmware Automation
- C. AP Lifecycle Policy
- D. Image Management Scheduler

**Answer: A**

Explanation:

Cloud Auto-Upgrade is a RUCKUS One feature that automatically updates AP firmware to the latest stable release without requiring manual scheduling.

According to RUCKUS One Online Help - Firmware and Lifecycle Automation, this capability ensures security compliance and performance optimization across managed APs. Administrators can opt in or out of automatic updates per site or organization. SmartZone uses manual scheduling via Image Management, while RUCKUS One provides hands-free upgrades integrated into its cloud management platform.

Reference:

RUCKUS One Online Help - Automatic Firmware Update and Lifecycle Management RUCKUS Analytics 3.5 User Guide - Firmware Status Monitoring RUCKUS AI Documentation - Cloud Automation and Update Policies

### NEW QUESTION # 66

Which three factors impact indoor WLAN coverage areas? (Choose three.)

- A. Antenna pattern
- B. AP orientation
- C. AP Tx power
- D. Spatial multiplexing
- E. Antenna diversity
- F. Earth bulge

**Answer: A,B,C**

Explanation:

Indoor WLAN coverage is influenced by multiple RF and physical parameters that determine how effectively a signal propagates and maintains connectivity quality.

According to RUCKUS One Online Help - RF Design Fundamentals and RUCKUS AI Documentation - Coverage Optimization, the three most impactful factors are:

AP Transmit Power (A): Directly affects signal reach; excessive power can cause co-channel interference, while low power results in coverage holes.

AP Orientation (C): Affects signal radiation direction-wall-mounted, ceiling-mounted, or tilted deployments impact pattern uniformity and coverage overlap.

Antenna Pattern (D): Defines gain and directional behavior; omnidirectional antennas provide uniform coverage, while directional models concentrate energy for targeted areas.

Antenna diversity and spatial multiplexing improve throughput and reliability, but do not primarily determine raw coverage boundaries. "Earth bulge" is irrelevant for indoor deployments.

Reference:

RUCKUS One Online Help - Indoor RF Design and Coverage Planning

RUCKUS Analytics 3.5 User Guide - RF Performance and Propagation Reports RUCKUS AI Documentation - Antenna Pattern and Coverage Optimization

### NEW QUESTION # 67

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

- A. 802.11ax
- B. 802.11a
- C. 802.11ac
- D. 802.11n

**Answer: D**

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 # 68

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. SNR has no effect when using OFDMA.

- **D. Higher SNR supports higher modulation rates.**

**Answer: D**

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 # 69

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