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RUCKUS Certified Wi-Fi Associate Exam Sample Questions (Q14-Q19):

NEW QUESTION # 14

Which RUCKUS technology helps optimize channel use by measuring actual throughput performance rather than noise levels alone?

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

Answer: B

Explanation:

ChannelFly is RUCKUS's machine learning-based dynamic channel selection technology. It evaluates real-time throughput on each channel rather than relying only on noise or interference metrics to determine the best operating channel.

As outlined in RUCKUS One Online Help - ChannelFly Operation and RUCKUS AI Documentation - Channel Optimization, ChannelFly continuously monitors channel conditions and switches to those offering higher capacity.

This ensures maximum real-world performance, especially in dense environments with unpredictable interference.

BeamFlex+ adjusts antenna patterns, SmartCast prioritizes traffic, and PD-MRC enhances signal reception but do not handle channel learning or selection.

Reference:

RUCKUS One Online Help - ChannelFly Dynamic Channel Selection

RUCKUS Analytics 3.5 User Guide - Channel Efficiency and Throughput Analysis RUCKUS AI Documentation - Adaptive Channel Learning Algorithms

NEW QUESTION # 15

Which administrative feature in SmartZone allows operators to assign role-based access to manage only specific zones or WLAN groups?

- A. AP Group
- B. Partner Domain
- C. Admin Domain
- D. Cluster Role

Answer: C

Explanation:

Admin Domains in SmartZone provide role-based access control (RBAC) by dividing system management into separate administrative scopes. Each Admin Domain can contain specific zones, WLANs, and devices, with access limited to assigned administrators.

As outlined in RUCKUS One Online Help - Administrative Domains and Roles, this feature enables organizations or MSPs to securely delegate management tasks to different teams or customers while maintaining full isolation between configurations.

Partner Domains exist only in vSZ-H (multi-tenant environments), while Cluster Roles manage global system functions. AP Groups are configuration containers but not access control boundaries.

References:

RUCKUS One Online Help - Admin Domains and User Roles Configuration

RUCKUS Analytics 3.5 User Guide - Administrative Access and Role Management RUCKUS AI Documentation - Multi-Domain Role-Based Management

NEW QUESTION # 16

What unit is commonly used to display RSSI values?

- A. dBi
- B. Watts
- C. Ohms
- D. dBm

Answer: D

Explanation:

RSSI (Received Signal Strength Indicator) is a key measurement representing the power level of a received RF signal. It is typically displayed in dBm (decibel-milliwatts), a logarithmic unit that expresses the power relative to 1 milliwatt. In Wi-Fi systems, RSSI values usually range between -30 dBm (excellent) and -90 dBm (very weak).

According to the RUCKUS One Online Help and the RUCKUS Analytics 3.5 User Guide, signal strength metrics shown in dashboards, client views, and RF reports are represented in dBm for consistency across platforms. This allows network engineers to correlate signal levels with client connectivity performance and thresholds used for roaming or troubleshooting.

Other units such as dBi refer to antenna gain, Watts measure absolute power (not typically used in client reporting), and Ohms measure resistance. Thus, dBm is the correct and standard unit used for RSSI measurement in RUCKUS and all IEEE 802.11-based systems.

Reference:

RUCKUS One Online Help - Radio Settings and Signal Strength Indicators

RUCKUS Analytics 3.5 User Guide - Client Signal and Noise Metrics

RUCKUS AI Documentation - Understanding RSSI, SNR, and RF Metrics

NEW QUESTION # 17

What is a true statement regarding MIMO in Wi-Fi networks?

- A. It is supported upstream only.
- B. It uses a single transmitter.
- C. It needs support on the AP only.
- **D. It was introduced in 802.11n.**

Answer: D

Explanation:

MIMO (Multiple Input, Multiple Output) is a fundamental wireless technology that enhances Wi-Fi throughput and reliability by transmitting multiple data streams simultaneously using multiple antennas on both the transmitter and receiver. It was introduced in the IEEE 802.11n standard, which marked the beginning of high-throughput (HT) Wi-Fi.

According to RUCKUS One Online Help and the RUCKUS Analytics 3.5 User Guide, MIMO enables spatial multiplexing, diversity gain, and beamforming, allowing higher data rates and improved signal quality in multipath environments. Subsequent standards (802.11ac and 802.11ax) expanded this concept to MU-MIMO (Multi-User MIMO), allowing simultaneous communication with multiple clients.

MIMO requires support on both the AP and client for full functionality; otherwise, the connection falls back to single-stream operation. It is used in both uplink and downlink directions (especially in Wi-Fi 6 and later).

Thus, option B - introduced in 802.11n - is correct, while options A, C, and D are incorrect.

References:

RUCKUS One Online Help - PHY Technologies and MIMO Concepts

RUCKUS Analytics 3.5 User Guide - Radio Metrics and Client PHY Data

RUCKUS AI Documentation - Wi-Fi 6 (802.11ax) MIMO and MU-MIMO Capabilities

NEW QUESTION # 18

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 determine DHCP lease distribution zones
- C. To calculate client RSSI thresholds
- **D. To simulate RF signal loss for coverage prediction**

Answer: D

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.

Reference:

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 # 19

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