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RUCKUS Certified Wi-Fi Associate Exam Sample Questions (Q20-Q25):

NEW QUESTION # 20
What unit is commonly used to display RSSI values?

- A. Ohms
- B. Watts
- C. dBi
- 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 # 21
What is a true statement regarding MIMO in Wi-Fi networks?

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

Answer: C

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.
Reference:
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 # 22
Which RUCKUS feature dynamically learns client data rates and channel conditions to recommend better-performing channels for each AP?

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

Answer: D

Explanation:
ChannelFlyis RUCKUS's patentedmachine-learning-based dynamic channel selectionalgorithm. Unlike static or simple noise-based channel assignments, ChannelFly continuously measuresactual throughputand learns the performance potential of each available channel.
According to theRUCKUS One Online Help - ChannelFly OverviewandRUCKUS AI documentation, ChannelFly usesreal-time capacity analysisinstead of noise floor alone to choose channels that yield the highest throughput under current interference and load conditions.
BeamFlex+manages antenna patterns,SmartCasthandles QoS and traffic shaping, andPD-MRCenhances reception diversity-none perform dynamic channel learning.
References:
RUCKUS One Online Help - ChannelFly Dynamic Channel Management
RUCKUS Analytics 3.5 User Guide - RF Performance and Channel Optimization Metrics RUCKUS AI Documentation - Machine Learning in Channel Optimization

NEW QUESTION # 23
Which two actions can be applied using an Application Policy? (Choose two.)

- A. URL filtering
- B. Quality of Service
- C. Assign VLAN
- D. Packet capture
- E. Rate limiting

Answer: B,E

Explanation:
A RUCKUS Application Policy allows administrators to control network performance and user experience by classifying, prioritizing, and managing traffic based on the type of application detected on the network.
According to RUCKUS One Online Help - Application Control and Policy Management, and RUCKUS AI documentation, Application Policies can:
Apply rate limiting (A): Control the bandwidth allocated to specific applications or application groups (e.g., limit video streaming or social media traffic).
Apply Quality of Service (E): Mark or prioritize application traffic using DSCP or internal QoS levels to ensure latency-sensitive applications such as voice or conferencing receive higher priority.
RUCKUS leverages Deep Packet Inspection (DPI) for identifying over 2,500+ applications, enabling precise enforcement per SSID or per user.
Other options-URL filtering, VLAN assignment, and packet capture-are handled through separate mechanisms (Web filtering, Device Policy, and diagnostic tools, respectively), not via Application Policies.
Therefore, the correct answers are A (Rate limiting) and E (Quality of Service).
Reference:
RUCKUS One Online Help - Application Policy and Traffic Prioritization
RUCKUS Analytics 3.5 User Guide - Application Usage and Policy Enforcement Metrics RUCKUS AI Documentation - Application Recognition and Policy Control

NEW QUESTION # 24
Which task will throttle download speeds on all ChromeOS devices on the STUDENT SSID and segment their device traffic into a separate VLAN?

- A. Create a Layer 2 Access Control Policy and apply it to the WLAN.
- B. Create a Device Policy and apply it to the WLAN.
- C. Create a new WLAN for ChromeOS with a rate-limited VLAN.
- D. Create an Application Control Policy and apply it to the WLAN.

Answer: B

Explanation:
Tothrottle download speedsfor specific device types-such as ChromeOS devices-andassign them to a dedicated VLAN, the

appropriate configuration is to create a Device Policy and apply it to the target WLAN.

According to the RUCKUS One Online Help - Device Policy Management, and RUCKUS AI documentation - Policy Control and Device Analytics, Device Policies can classify client devices based on operating system, MAC OUI, or fingerprinting data. Once identified, administrators can enforce rate limits, VLAN tagging, and access restrictions for that device type.

By applying this policy to the STUDENT SSID, all detected ChromeOS clients will have bandwidth limits applied and their traffic segmented into the configured VLAN for management and security isolation.

Other options-such as Layer 2 ACLsor Application Control Policies-manage packet-level permissions or app-level prioritization, not per-device bandwidth or VLAN segmentation. Creating a new WLAN is unnecessary since RUCKUS policy management allows dynamic device-based enforcement on a single SSID.

References:

RUCKUS One Online Help - Device Policy and VLAN Assignment by OS Type

RUCKUS Analytics 3.5 User Guide - Client Behavior and Policy Enforcement Analytics RUCKUS AI Documentation - Policy Control: Device Classification and Rate Limiting

NEW QUESTION # 25

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