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RUCKUS RCWA Exam Syllabus Topics:

Topic	Details
Topic 1	• RUCKUS Wi-Fi Solutions: This section of the exam measures skills of the Certified Logistics Technician and covers the detailed, hands-on implementation and setup of RUCKUS solutions, specifically for SmartZone and RUCKUS One platforms. It requires knowledge of initial system setup, implementing licensing, and configuring all core network elements, including clusters, redundancy, AP groups, zones, and advanced WLAN features such as dynamic VLANs and SmartMesh. The section also covers detailed AP configuration steps, best practices for deployment, and setting up security and access controls like RBAC and guest access via captive portals.

Topic 2	• RUCKUS Technologies, products & solutions: This section of the exam measures skills of the Certified Logistics Technician and covers RUCKUS-specific technologies, such as proprietary Wi-Fi features, Bonjour Gateway, and automated cell sizing capabilities. It focuses on the proper selection and sizing of RUCKUS controllers (SmartZone, Unleashed, ROne • Cloud) and Access Points (APs) based on platform limitations. Furthermore, it includes knowledge of advanced features like clustering, geo-redundancy, initial IoT integration, and the necessary processes for product licensing and using RUCKUS support tools and documentation.
Topic 3	• Wi-Fi Solution Enhancement through Tuning and Optimization: This section of the exam measures skills of the Certified Logistics Technician and focuses on advanced techniques for fine-tuning and optimizing Wi-Fi network performance after deployment. It includes balancing load and frequency bands, implementing airtime fairness and decongestion methods, and using advanced 802.11 roaming amendments (k, r, v) to improve client mobility. The section also covers optimizing radio settings, such as Client Admission Control (CAC), and managing channel selection and power optimization, including the use of DFS and RUCKUS AI features.
Topic 4	• Designing & Planning a RUCKUS Wi-Fi Solution: This section of the exam measures skills of the Certified Logistics Technician and focuses heavily on the detailed process of planning a RUCKUS Wi-Fi network, including gathering design requirements using site survey tools like Ekahau. It assesses the ability to define strategies for traffic management, load balancing, and network segmentation using technologies like VXLAN. This area also covers selecting the right products for specific use cases, and designing comprehensive security policies that involve RADIUS, PKI, and Role-Based Access Control (RBAC), alongside detailed AP management planning like discovery methods and PoE budgeting.

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RUCKUS Certified Wi-Fi Associate Exam Sample Questions (Q12-Q17):

NEW QUESTION # 12
Which SmartZone tool provides packet-level visibility for troubleshooting AP-to-controller communication failures?

- A. SmartZone Trace Tool
- B. Network Health Dashboard
- C. Cluster Diagnostics
- D. AP Debug Mode

Answer: A

Explanation:
The SmartZone Trace Tool enables administrators to capture packet-level traces from selected APs, clients, or controller interfaces to troubleshoot communication issues.
As defined in RUCKUS One Online Help - Trace and Packet Capture, this tool is used to analyze AP-to-controller join problems, authentication failures, or network latency conditions. Administrators specify the client MAC and associated AP(s) to collect targeted trace logs.
RUCKUS Analytics 3.5 User Guide - Client Troubleshooting Section further notes that trace outputs can be downloaded as .pcap files for Wireshark analysis, providing detailed visibility into control-plane and data-plane interactions.
Other options serve different roles: AP Debug Mode provides command-line diagnostics; Network Health Dashboard shows aggregated metrics; Cluster Diagnostics assesses overall cluster health.
Reference:

RUCKUS One Online Help - SmartZone Trace Tool
RUCKUS Analytics 3.5 User Guide - Client Session Trace and Packet Capture RUCKUS AI Documentation - Advanced Packet-Level Troubleshooting

NEW QUESTION # 13
The Background Scanning interval is increased to 90 seconds. Which three processes will take longer to update their data? (Choose three.)

- A. Rogue AP detection
- B. Spectrum analysis
- C. Auto-channel selection
- D. Channel throughput measurement
- E. Connected client count
- F. Auto power adjustment

Answer: A,C,F

Explanation:
Background Scanningin RUCKUS APs allows radios to periodically scan other channels to collect RF environment data while still serving clients. The scan interval determines how often the AP samples channel information for features likeChannelFly,Auto Cell Sizing, androgue detection.
According toRUCKUS One Online Help - Background Scanning and RF Management, andRUCKUS Analytics 3.5 User Guide - RF Monitoring, increasing theBackground Scanning intervalto90 seconds delays updates for processes that depend on real-time RF sampling, specifically:
* Rogue AP Detection (B):Takes longer to discover unauthorized or neighboring APs.
* Auto-Channel Selection (C):Updates channel quality metrics less frequently, slowing responsiveness to interference changes.
* Auto Power Adjustment (E):Depends on scanning results to optimize transmit power for coverage balance, so adjustments occur less frequently.
Processes such asclient countandthroughput measurementrely on active client data, not background scanning, andspectrum analysisoperates in a dedicated analysis mode outside of normal scanning intervals.
References:
RUCKUS One Online Help - Background Scanning Interval and RF Optimization RUCKUS Analytics 3.5 User Guide - Auto Channel and Power Adjustment Logic RUCKUS AI Documentation - Background Scanning and Rogue Detection Behavior

NEW QUESTION # 14
What unit is commonly used to display RSSI values?

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

Answer: A

Explanation:
RSSI (Received Signal Strength Indicator)is a key measurement representing the power level of a received RF signal. It is typically displayed indBm (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 theRUCKUS One Online Helpand theRUCKUS Analytics 3.5 User Guide, signal strength metrics shown in dashboards, client views, and RF reports are represented indBmfor 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 asdBirefer to antenna gain,Wattsmeasure absolute power (not typically used in client reporting), andOhmsmeasure resistance. Thus,dBmis the correct and standard unit used for RSSI measurement in RUCKUS and all IEEE 802.11-based systems.
References:
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 # 15
When designing a multi-floor deployment in RUCKUS Wi-Fi Planner, which adjustment best prevents co-channel interference between floors?

- A. Lower transmit power on lower floors
- B. Use different 2.4 GHz channels per floor
- C. Enable SmartMesh across floors
- D. Increase the number of APs per floor

Answer: B

Explanation:
To minimize co-channel interference (CCI) in multi-floor Wi-Fi environments, planners should assign different non-overlapping 2.4 GHz channels per floor-typically channels 1, 6, and 11.
According to RUCKUS One Online Help - RF Planning Best Practices, overlapping floors can cause vertical signal leakage, leading to channel contention and performance degradation. The RUCKUS Wi-Fi Planner allows layer-based channel mapping to simulate floor separation and interference.
While reducing transmit power can complement this strategy, channel segregation remains the primary CCI mitigation method. Increasing AP density or enabling SmartMesh does not resolve channel reuse conflicts in vertical topologies.
Reference:
RUCKUS One Online Help - Multi-Floor Wi-Fi Design and Channel Planning
RUCKUS Analytics 3.5 User Guide - Interference Detection and Channel Utilization RUCKUS AI Documentation - RF Optimization in Vertical Environments

NEW QUESTION # 16
Which log category in SmartZone provides details about AP join requests and firmware compatibility issues?

- A. Control Plane Log
- B. System Log
- C. AP Manager Log
- D. Events Log

Answer: C

Explanation:
The AP Manager Log within SmartZone is dedicated to monitoring access point registration, join processes, firmware version checks, and heartbeat communication with the controller.
As stated in the RUCKUS One Online Help - Log Categories and Troubleshooting and the RUCKUS Analytics 3.5 User Guide - Device Connectivity Diagnostics, the AP Manager Log records messages about:
AP registration attempts
Join authorization success/failure
Firmware mismatch detection and upgrade triggers
The System Log covers controller-level events, the Events Log records systemwide notifications, and the Control Plane Log captures traffic flow analytics.
Reference:
RUCKUS One Online Help - SmartZone Logging and Event Analysis
RUCKUS Analytics 3.5 User Guide - Device Join and Firmware Status Analysis RUCKUS AI Documentation - SmartZone Logging Architecture

NEW QUESTION # 17
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