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RUCKUS RCWA Exam Syllabus Topics:

Topic	Details

Topic 1	• 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.
Topic 2	• RUCKUS Wi-Fi Solution Management:This section of the exam measures skills of the Certified Logistics Associate and covers the necessary administrative and maintenance tasks for the overall solution. This includes managing system upgrade paths, defining and controlling administrator roles using directory services and Multi-Factor Authentication (MFA), monitoring network events and alarms, and performing critical functions like backup and restoration on the SmartZone controller. It also addresses generating reports, setting health thresholds, and identifying and locating rogue access points on a map.
Topic 3	• 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.

RUCKUS Certified Wi-Fi Associate Exam Sample Questions (Q31-Q36):

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

Answer: A

Explanation:
TheNoise Floor Levelrepresents the background RF interference in dBm, which directly affects theSignal-to- Noise Ratio (SNR)and overall connection stability.
As stated inRUCKUS 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 Dashboardhighlights that tracking the noise floor is essential for differentiating between weak coverage and interference-based issues.
Retransmissions and retries are symptoms, while thenoise flooridentifies the root cause.
References:
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
Which RUCKUS feature enables access points to dynamically form wireless backhaul links when Ethernet is unavailable?

- A. SmartMesh
- B. SmartCast
- C. BeamFlex+
- D. ChannelFly

Answer: A

Explanation:
SmartMesh is RUCKUS's adaptive wireless backhaul technology that allows access points to interconnect without relying on Ethernet cabling. When Ethernet uplinks are not available, a designated Root AP provides upstream connectivity while Mesh APs connect wirelessly to extend coverage.
According to RUCKUS One Online Help - SmartMesh Networking and RUCKUS AI Documentation - Mesh Optimization, SmartMesh automatically selects optimal paths based on link quality, latency, and throughput. The feature supports self-healing and automatic rerouting if a mesh link fails.
Unlike SmartCast (QoS management), ChannelFly (dynamic channel selection), or BeamFlex+ (antenna pattern optimization), SmartMesh is dedicated to resilient wireless backhaul formation.
Reference:
RUCKUS One Online Help - Mesh Configuration and Deployment
RUCKUS Analytics 3.5 User Guide - Mesh Topology and Link Quality Monitoring RUCKUS AI Documentation - SmartMesh and Adaptive Backhaul Optimization

NEW QUESTION # 33
Which three factors impact indoor WLAN coverage areas? (Choose three.)

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

Answer: B,D,E

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 # 34
Which two statements about Auto Cell Sizing (ACS) are true? (Choose two.)

- A. It is enabled by default.
- B. Tx power can be manually adjusted when using Auto Cell Sizing.
- C. It requires background scanning to be enabled.
- D. It can automatically adjust radio power.
- E. It can automatically adjust channel selection.

Answer: C,D

Explanation:
Auto Cell Sizing (ACS) is a RUCKUS feature designed to automatically optimize the RF environment by dynamically adjusting transmit power levels of access points to ensure balanced coverage and minimal interference between APs.
According to the RUCKUS One Online Help - RF Management and Auto Cell Sizing and RUCKUS AI documentation - RF

Optimization Tools, ACS:
* Automatically adjusts radio transmit power (B)based on environmental conditions and neighboring AP coverage.
* Requires background scanning to be enabled (D)so the system can measure the surrounding RF conditions and interference patterns.
ACS doesnot automatically adjust channel selection, as that functionality is handled byChannelFly, a separate RUCKUS technology. It isnot enabled by default, and manual power tuning is typically disabled when ACS is active, since the controller manages power dynamically to maintain optimal cell overlap.
Thus, the correct answers areB(it can automatically adjust radio power) andD(it requires background scanning to be enabled).
References:
RUCKUS One Online Help - RF Optimization: Auto Cell Sizing and ChannelFly RUCKUS Analytics 3.5 User Guide - RF Health and Adaptive Power Management RUCKUS AI Documentation - Adaptive RF Optimization and Power Adjustment Mechanisms

NEW QUESTION # 35
What is the most effective RUCKUS tool to identify chronic connectivity failures affecting specific clients over time?

- A. SmartMesh Dashboard
- B. SmartZone Trace Tool
- C. RUCKUS Analytics
- D. Cluster Diagnostics

Answer: C

Explanation:
RUCKUS Analyticsprovideshistorical and AI-driven insightsinto network health and client connectivity trends. It identifieschronic connectivity issues, such as repeated association failures, high retry rates, or roaming delays, over extended timeframes.
According to theRUCKUS Analytics 3.5 User Guide - Client Troubleshooting and Service Assurance, the platform uses machine learning to analyze large volumes of telemetry data from APs, automatically flagging recurring issues per client or SSID.
TheSmartZone Trace Toolcaptures short-term packet traces, whileCluster DiagnosticsandSmartMesh Dashboardfocus on infrastructure health-not client behavior.
References:
RUCKUS Analytics 3.5 User Guide - Client Experience and Failure Pattern Analysis RUCKUS One Online Help - RUCKUS Analytics Integration and Insights RUCKUS AI Documentation - Predictive Issue Detection and Root Cause Analysis

NEW QUESTION # 36
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