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RUCKUS RCWA Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> • Wi-Fi Solution Troubleshooting & Repair: This section of the exam measures skills of the Certified Logistics Associate and covers the essential processes for data gathering, analysis, and troubleshooting common issues, such as client connectivity failures and problems with AP-to-controller communication. It requires using diagnostic tools, including built-in speed tests and packet • frame capture, as well as understanding how to use logs and integrate with communication protocols like AAA, Syslog, and SNMP for effective diagnosis and repair.
Topic 2	<ul style="list-style-type: none"> • 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 3	<ul style="list-style-type: none"> • 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 4	<ul style="list-style-type: none"> • 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 5	<ul style="list-style-type: none"> • 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 6	<ul style="list-style-type: none"> • Foundational Wi-Fi technologies, standards & concepts: This section of the exam measures skills of the Certified Logistics Associate and covers the foundational principles of Wi-Fi, including radio frequency (RF) concepts, global 802.11 standards, and frequency channelization up to the latest standards (a • b • g • n • ac • ax • BE). It assesses knowledge of antenna characteristics, the difference between Mesh and point-to-point connections, and the basics of authentication methods, including certificate usage and the high-level steps of client roaming across access points.

RUCKUS Certified Wi-Fi Associate Exam Sample Questions (Q77-Q82):

NEW QUESTION # 77

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

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

Answer: A,E,F

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 # 78

Which SmartZone feature allows an administrator to schedule periodic configuration backups automatically?

- A. Configuration Archive
- B. System Snapshot Scheduler
- C. Backup Management
- D. Cluster Maintenance Policy

Answer: C

Explanation:

The Backup Management feature in SmartZone enables administrators to schedule automatic configuration backups at regular intervals. These backups can include cluster, zone, and AP configuration data.

As detailed in RUCKUS One Online Help - Backup and Restore Procedures, this feature supports manual and scheduled backups with options for secure off-box storage.

The RUCKUS Analytics 3.5 User Guide - Backup Compliance Monitoring notes that this ensures disaster recovery readiness and simplifies configuration rollback.

System Snapshot and Cluster Maintenance features track versioning and updates but are not used for configuration backup automation.

Reference:

RUCKUS One Online Help - Backup Management and Scheduling Options

RUCKUS Analytics 3.5 User Guide - Configuration and Backup Audit Reports RUCKUS AI Documentation - Backup Automation and Data Retention

NEW QUESTION # 79

Which three states are indicated by the LEDs on RUCKUS indoor APs? (Choose three.)

- A. Routable IP address assigned
- B. Data plane tunnel connected
- C. Clients connected to a radio
- D. USB dongle inserted
- E. Insufficient PoE power
- F. Controller connected

Answer: C,E,F

Explanation:

RUCKUS indoor Access Points use status LEDs to communicate key operational states during deployment and runtime. The LEDs provide immediate visual feedback about the AP's connectivity, power condition, and client activity.

According to the RUCKUS One Online Help - Access Point LED Indicators, and verified in the RUCKUS AI documentation, the LEDs typically display the following primary states:

Controller Connected (A): Confirms that the AP has successfully registered and established a control session with the RUCKUS controller or RUCKUS Cloud instance.

Insufficient PoE Power (C): Indicates that the AP is receiving inadequate power, such as being powered through 802.3af instead of 802.3at, which may disable high-power features or additional radios.

Clients Connected to a Radio (D): Lights up when one or more clients are associated with the AP's wireless radios, signifying active WLAN operation.

Other listed options-USB dongle inserted, data plane tunnel connected, and routable IP assigned-are not standard LED indications across RUCKUS indoor AP models. They may represent system events but not physical LED states.

Reference:

RUCKUS One Online Help - Access Point LED Status Indicators

RUCKUS Analytics 3.5 User Guide - AP Connectivity and Power Monitoring

RUCKUS AI Documentation - Hardware and Connectivity Indicators for RUCKUS Indoor APs
(docs.cloud.ruckuswireless.com/RUCKUS-AI/userguide/index.html)

NEW QUESTION # 80

What is one advantage of RUCKUS BeamFlex+ over Transmit Beamforming?

- A. It does not require supported client drivers.
- B. It eliminates channel interference.
- C. It eliminates hardware PHY errors.
- D. It increases radio Tx power.

Answer: A

Explanation:

RUCKUS BeamFlex+ is an advanced adaptive antenna technology that dynamically selects from thousands of possible antenna patterns to optimize signal quality and performance for each client connection. Unlike Transmit Beamforming (TxBF), which depends on feedback from client devices that must support specific beamforming protocols, BeamFlex+ operates entirely on the access point side.

The key advantage of BeamFlex+ is that it does not require any client-side support or compatible drivers. It continuously analyzes signal characteristics and client locations to select the optimal antenna pattern in real time, enhancing both range and throughput without additional client configuration.

According to the RUCKUS One Online Help and RUCKUS AI documentation, BeamFlex+ combines adaptive antenna pattern selection with polarization diversity (PD-MRC) to improve performance in dynamic environments. In contrast, Tx Beamforming requires explicit feedback (channel state information) from clients-limiting its effectiveness when clients lack driver or chipset compatibility.

Thus, the correct answer is D, as BeamFlex+ provides all the benefits of adaptive beamforming without the need for client-side dependencies.

Reference:

RUCKUS One Online Help - BeamFlex+ and Antenna Optimization Features

RUCKUS Analytics 3.5 User Guide - RF Optimization Metrics and BeamFlex+ Insights RUCKUS AI Documentation - Advanced Antenna Technologies (BeamFlex+ vs TxBF)

NEW QUESTION # 81

Which type of interference occurs when two APs are configured on channel 7 and channel 8 in the same physical space?

- A. Diffraction
- **B. Adjacent**
- C. Multipath
- D. Co-channel

Answer: B

Explanation:

When two access points operate on overlapping channels in the same frequency band—such as channel 7 and channel 8 in the 2.4 GHz range—they create Adjacent Channel Interference (ACI). Unlike co-channel interference (CCI), which occurs when APs share the exact same channel, ACI results from partial channel overlap that causes energy spillover between adjacent frequencies.

According to RUCKUS One Online Help - Radio Configuration and Channel Planning, adjacent channels in 2.4 GHz are only 5 MHz apart, while each Wi-Fi channel occupies 20-22 MHz of bandwidth. As a result, channels like 7 and 8 significantly overlap, creating degraded performance, retransmissions, and reduced throughput.

RUCKUS's ChannelFly technology in both RUCKUS AI and RUCKUS Analytics helps automatically select non-overlapping channels (such as 1, 6, and 11) to minimize ACI and optimize network capacity.

Therefore, the correct answer is A - Adjacent interference, which directly applies to overlapping channel configurations.

Reference:

RUCKUS One Online Help - Radio Channel Planning and ChannelFly Operation RUCKUS Analytics 3.5 User Guide - RF Interference Detection and Channel Utilization RUCKUS AI Documentation - Channel Optimization and Interference Management

NEW QUESTION # 82

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