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RUCKUS RCWA Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> 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 2	<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 3	<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 <ul style="list-style-type: none"> 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 (Q46-Q51):

NEW QUESTION # 46

Which 802.11 amendment introduced the concept of frame aggregation to improve throughput efficiency?

- A. 802.11ax
- B. 802.11n
- C. 802.11ac
- D. 802.11a

Answer: B

Explanation:

The 802.11n amendment introduced frame aggregation to enhance throughput efficiency by reducing MAC-layer overhead. It combines multiple data frames into a single transmission unit, improving performance under high traffic loads.

According to RUCKUS One Online Help - 802.11 Standards Overview and RUCKUS Analytics 3.5 User Guide - PHY Efficiency Metrics, 802.11n added A-MSDU (Aggregate MAC Service Data Unit) and A-MPDU (Aggregate MAC Protocol Data Unit) mechanisms to optimize data transfer. This significantly increased throughput compared to earlier 802.11a/b/g implementations. Subsequent standards like 802.11ac and 802.11ax further refined aggregation efficiency but built upon the original concept from 802.11n.

Reference:

RUCKUS One Online Help - Wi-Fi 4 (802.11n) Efficiency Enhancements
 RUCKUS Analytics 3.5 User Guide - Aggregation and Throughput Analysis
 RUCKUS AI Documentation - Frame Aggregation in High-Efficiency Wi-Fi

NEW QUESTION # 47

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

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

Answer: D

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.

References:

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 # 48

When configuring a WLAN for 802.1X, which mode will provide authentication service for APs in the event of a controller failure?

- A. Dynamic PSK
- B. Proxy
- C. Non-proxy
- **D. Local user database**

Answer: D

Explanation:

When configuring an 802.1X-secured WLAN, RUCKUS systems such as SmartZone, RUCKUS One, or RUCKUS Cloud typically rely on an external RADIUS server for user authentication. However, in the event of a controller failure or connectivity loss to the RADIUS server, RUCKUS APs can continue to authenticate users locally if the local user database is enabled and configured.

The Local Authentication Database allows APs or controllers to store a limited set of credentials that can be used when external AAA services are unavailable. This ensures continued access and redundancy for critical WLANs without requiring external dependency. According to RUCKUS One Online Help - WLAN Configuration and AAA Settings, enabling the Local Authentication Database provides fallback authentication for 802.1X clients during system or connectivity failures.

In contrast, the proxy and non-proxy modes define how authentication requests are relayed to the RADIUS server, while Dynamic PSK (DPSK) is a separate authentication method that replaces 802.1X with per-user keys.

Reference:

RUCKUS One Online Help - WLAN Configuration: AAA Authentication and Fallback Options RUCKUS Analytics 3.5 User Guide - Client Authentication and WLAN Events Ruckus Cloud / RUCKUS AI Documentation - Authentication Mode Descriptions

NEW QUESTION # 49

Which RUCKUS feature protects service quality by prioritizing real-time voice and video traffic over background data flows?

- A. SmartCast
- B. BeamFlex+
- C. Band Steering
- D. ChannelFly

Answer: A

Explanation:

SmartCast is RUCKUS's advanced Quality of Service (QoS) engine that prioritizes latency-sensitive traffic such as voice, video, and real-time collaboration apps.

According to RUCKUS One Online Help - SmartCast Overview and RUCKUS Analytics 3.5 User Guide - QoS Monitoring, SmartCast identifies traffic types using Deep Packet Inspection (DPI) and applies 802.1p/DSCP markings to preserve QoS across wired and wireless segments.

It dynamically manages airtime scheduling and retransmissions to maintain low delay and jitter. Other features like BeamFlex+ (antenna optimization) or ChannelFly (channel selection) do not handle traffic prioritization.

References:

RUCKUS One Online Help - SmartCast QoS and Traffic Prioritization

RUCKUS Analytics 3.5 User Guide - Application Performance Metrics

RUCKUS AI Documentation - SmartCast and Traffic Management Architecture

NEW QUESTION # 50

Which two are true of a SmartZone cluster backup? (Choose two.)

- A. It is much smaller than a configuration backup.
- B. It contains IP addressing and client statistical information.
- C. It can be performed even if the system services are stopped.
- D. It can be restored onto a cluster of any SmartZone model.
- E. It puts the controller into maintenance mode when executed.

Answer: B,E

Explanation:

A SmartZone cluster backup is a comprehensive backup of the controller cluster's system and configuration data, intended for disaster recovery or migration to similar SmartZone platforms. According to the RUCKUS One Online Help - Cluster Backup and Restore and SmartZone Administration Guide (v5.2+), a cluster backup includes:

Cluster and controller configuration, including IP addressing, zones, AP groups, WLANs, and policies.

Client statistical data and historical analytics, which are also captured for restoration of system monitoring data.

When a cluster backup is initiated, the controller enters maintenance mode to ensure database consistency and prevent configuration changes during the process. This temporarily suspends management operations but preserves data integrity.

Cluster backups cannot be restored to different SmartZone models (e.g., vSZ to SZ-100) due to hardware and licensing differences.

Backups also require system services to be active during execution.

Therefore, the correct answers are B (contains IP addressing and client statistical information) and D (puts the controller into maintenance mode when executed).

Reference:

RUCKUS One Online Help - SmartZone Cluster Backup and Restore Procedures RUCKUS Analytics 3.5 User Guide -

Controller and Cluster Data Retention Overview RUCKUS AI Documentation - SmartZone Backup and Recovery Process

NEW QUESTION # 51

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