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The SAP C-TBW50H-75 certification exam is designed to validate the skills and knowledge of individual in the area of modeling and data acquisition with SAP BW 7.5 on HANA. This certification exam is intended for application associates who are involved in modeling and data acquisition activities in SAP BW on HANA.

The SAP C-TBW50H-75 exam is designed for individuals who want to demonstrate their expertise in modeling and data acquisition with SAP BW 7.5 on HANA. This certification exam is intended for application associates who have a foundational understanding of SAP BW and HANA technology and want to validate their skills and knowledge in this area. The exam covers topics such as data modeling, data acquisition, data flow, and data management in SAP BW 7.5 on HANA.

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ExamsReviews's experienced expert team has developed effective training program a for RUCKUS certification RCWA exam, which is very fit for candidates. ExamsReviews provide you the high quality product, which can let you do simulation test before the real RUCKUS Certification RCWA Exam. So you can take a best preparation for the exam.

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"> • 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 (Q53-Q58):

NEW QUESTION # 53

Which three external proxy and non-proxy authentication services are available in SmartZone?
(Choose three.)

- A. OAuth
- **B. RADIUS**
- C. TACACS+
- D. SAML
- **E. AD**
- **F. LDAP**

Answer: B,E,F

Explanation:

SmartZone controllers support a range of external authentication services for both proxy (via controller) and non-proxy (direct-to-AAA) authentication mechanisms. According to the RUCKUS One Online Help - Authentication Services Configuration, the supported external services include:

* Active Directory (AD) (A): Used for domain-based user authentication and group policy enforcement.

* Lightweight Directory Access Protocol (LDAP) (B): Provides user authentication through directory lookup, commonly used for enterprise identity systems.

* RADIUS (E): A widely used AAA protocol that integrates with external servers such as FreeRADIUS, Cisco ISE, or Microsoft NPS for centralized authentication and accounting.

While SAML and OAuth are used in RUCKUS Cloud and RUCKUS One for SSO (Single Sign-On) and API authentication, they are not used for WLAN or AAA authentication within SmartZone. TACACS+ is not supported as an external client authentication method in SmartZone (it is only used for admin login on some platforms).

Therefore, the correct authentication services are A (AD), B (LDAP), and E (RADIUS).

References:

RUCKUS One Online Help - WLAN Authentication and AAA Integration

RUCKUS Analytics 3.5 User Guide - Authentication Logs and Proxy Mode Analysis RUCKUS AI Documentation - SmartZone AAA and External Authentication Architecture

NEW QUESTION # 54

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

- A. Proxy
- B. Non-proxy
- C. Dynamic PSK
- 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 # 55

Which three Application Policy Rules can be applied to a WLAN? (Choose three.)

- A. QoS
- B. Deny
- C. VLAN Assignment
- D. URL Filter
- E. Rate Limit
- F. Local Breakout

Answer: A,B,E

Explanation:

An Application Policy in SmartZone defines actions applied to identified applications or categories of traffic traversing a WLAN. Using Deep Packet Inspection (DPI), RUCKUS APs recognize application types and enforce predefined behaviors.

According to RUCKUS One Online Help - Application Policy Configuration, the supported rule actions include:

(A) QoS: Assigns priority levels to traffic (Voice, Video, Best Effort, Background) for latency and throughput management.

(B) Deny: Blocks specific applications or categories (e.g., streaming or gaming) to preserve network performance.

(D) Rate Limit: Restricts bandwidth available to defined applications, ensuring fair use of airtime and bandwidth resources.

Local Breakout and VLAN Assignment are functions of traffic forwarding and device policy, not application policy. URL filtering is managed under separate content control modules, not part of Application Policies.

Reference:

RUCKUS One Online Help - Application Policy and DPI-Based Traffic Rules RUCKUS Analytics 3.5 User Guide - Application Visibility and Enforcement Metrics RUCKUS AI Documentation - Application Prioritization and Rate Control Logic

NEW QUESTION # 56

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

- A. BeamFlex+
- B. SmartCast

- C. ChannelFly
- D. PD-MRC

Answer: C

Explanation:

ChannelFly is RUCKUS's patented machine-learning-based dynamic channel selection algorithm. Unlike static or simple noise-based channel assignments, ChannelFly continuously measures actual throughput and learns the performance potential of each available channel.

According to the RUCKUS One Online Help - ChannelFly Overview and RUCKUS AI documentation, ChannelFly uses real-time capacity analysis instead of noise floor alone to choose channels that yield the highest throughput under current interference and load conditions.

BeamFlex+ manages antenna patterns, SmartCast handles QoS and traffic shaping, and PD-MRC enhances 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 # 57

Which feature in RUCKUS One or SmartZone allows automatic AP firmware updates without administrator intervention?

- A. AP Lifecycle Policy
- B. Image Management Scheduler
- C. Zone Firmware Automation
- D. Cloud Auto-Upgrade

Answer: D

Explanation:

Cloud Auto-Upgrade is a RUCKUS One feature that automatically updates AP firmware to the latest stable release without requiring manual scheduling.

According to RUCKUS One Online Help - Firmware and Lifecycle Automation, this capability ensures security compliance and performance optimization across managed APs. Administrators can opt in or out of automatic updates per site or organization. SmartZone uses manual scheduling via Image Management, while RUCKUS One provides hands-free upgrades integrated into its cloud management platform.

Reference:

RUCKUS One Online Help - Automatic Firmware Update and Lifecycle Management RUCKUS Analytics 3.5 User Guide - Firmware Status Monitoring RUCKUS AI Documentation - Cloud Automation and Update Policies

NEW QUESTION # 58

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