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RUCKUS RCWA Exam Syllabus Topics:

Topic	Details
Topic 1	• 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	• 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	• 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 4	• 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 5	• 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 6	• 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.

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RUCKUS Certified Wi-Fi Associate Exam Sample Questions (Q25-Q30):

NEW QUESTION # 25

Using the trace tool in the SmartZone UI, which two pieces of information are needed to troubleshoot client connectivity? (Choose two.)

- A. AP model
- B. Name of the device
- C. Client MAC address

- D. Correct APs to select
- E. Client operating system

Answer: C,D

Explanation:

The SmartZone Trace Tools are used to capture and analyze packets related to specific client connectivity sessions, helping administrators identify association, authentication, and DHCP issues.

According to RUCKUS One Online Help - Troubleshooting Tools and Packet Capture and RUCKUS Analytics 3.5 User Guide - Client Connectivity Tracing, the following two pieces of information are required to initiate a trace:

- * Client MAC Address (C): Identifies the exact device on the network to filter relevant packet captures and session details.
- * Correct AP(s) to select (D): Specifies the access point(s) currently or recently serving that client, ensuring the trace targets the correct radio interface for capturing traffic.

Other details like device name, AP model, or client OS are useful for contextual understanding but not required inputs for running the trace. The trace tool uses these two core identifiers to isolate logs and generate capture data efficiently for troubleshooting connectivity issues.

References:

RUCKUS One Online Help - SmartZone Trace and Packet Capture Tools

RUCKUS Analytics 3.5 User Guide - Client Troubleshooting and Trace Analysis
RUCKUS AI Documentation - Client Connectivity Diagnostics and Tracing Workflow

NEW QUESTION # 26

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

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

Answer: B,D,E

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 # 27

Which RUCKUS feature ensures clients are directed to the best frequency band (2.4 GHz or 5 GHz) during association?

- A. SmartCast
- B. Band Steering
- C. ChannelFly
- D. Band Balancing

Answer: B

Explanation:

Band Steering is a RUCKUS feature designed to guide dual-band capable clients toward the 5 GHz band, which generally provides better performance and less interference than 2.4 GHz.

As described in RUCKUS One Online Help - Band Steering Configuration and RUCKUS AI Documentation - Client Connectivity Optimization, when a client attempts to connect, the AP temporarily delays responses to 2.4 GHz probes, encouraging the client to associate on 5 GHz.

This feature enhances airtime efficiency and reduces congestion in dense environments. Band Balancing distributes clients between APs, while SmartCast and ChannelFly manage QoS and channel optimization, respectively.

References:

RUCKUS One Online Help - Band Steering and Dual-Band Optimization

RUCKUS Analytics 3.5 User Guide - Client Association and Band Utilization Analysis RUCKUS AI Documentation - Dynamic Band Selection for Dual-Band Clients

NEW QUESTION # 28

Review the output. Which two states can be determined from this output? (Choose two.) rkscli: get scg

----- SCG Information -----

SCG Service is enabled.

AP is managed by SCG.

State: RUN_STATE

Server List: 10.1.1.245, 47.187.140.218

SSH tunnel connected to 10.1.1.245

Failover List: Not Found

Failover Max Retry: 2

DHCP Opt43 Code: 6

Server List from DHCP (Opt43/Opt52): Not found

SCG default URL: RuckusController

SCG config heartbeat intervals: 30 | 30

SCG gwloss|serverloss timeouts: 1800 | 86400

Controller Cert Validation: disable

OK

- A. AP is waiting join state approval.
- B. Controller IP was set by DNS.
- **C. AP is accepted and managed by the controller.**
- D. AP data traffic is tunneled.
- **E. Controller is behind a control NAT IP.**

Answer: C,E

Explanation:

The SmartZone CLI command get scg provides detailed information about an AP's connection to its controller.

From the output provided:

The "State: RUN_STATE" line confirms the AP is fully connected, accepted, and managed by the controller (E). If the AP were pending, it would display "JOIN_STATE" or "CFG_STATE." The presence of two controller IPs and an SSH tunnel connection to 10.1.1.245 indicates a control-plane tunnel established via NAT traversal, meaning the controller is behind a control NAT IP (D).

The "Controller Cert Validation: disable" line shows certificate validation is off, but it doesn't affect operational state. The Server List confirms static IP discovery rather than DNS-based assignment.

Thus, the AP is active and managed by the controller, with communication handled through an SSH-based control tunnel.

Reference:

RUCKUS One Online Help - AP Registration and Connection States (RUN_STATE) RUCKUS Analytics 3.5 User Guide - AP

Connectivity and Tunnel Status Monitoring RUCKUS AI Documentation - SmartZone AP Join States and Control NAT Behavior

NEW QUESTION # 29

Which three attributes apply to the SmartZone High-Scale Domain hierarchy? (Choose three.)

- A. Only Partner Domains can contain AP Zones.
- B. A Domain can directly contain AP and WLAN Groups.

- C. A Domain defines administrative boundaries.
- D. Partner Domains allow System Domain-inherited configurations to be customized.
- E. It supports only a System Domain and AP Zones.
- F. A Domain can contain sub-domains and AP Zones.

Answer: C,D,F

Explanation:

In SmartZone High-Scale (vSZ-H) environments, the Domain Hierarchy defines the organizational and administrative structure for managing distributed networks and multi-tenant operations.

According to RUCKUS One Online Help - SmartZone Domain and Role Management and SmartZone High-Scale Administration Guide, the following apply:

(A) Each Domain defines an administrative boundary that determines which network components (zones, WLANs, APs) specific administrators can access or modify.

(D) A Domain can contain sub-domains and AP Zones, allowing hierarchical management layers for large service provider or enterprise environments.

(F) Partner Domains (exclusive to vSZ-H) allow configuration inheritance from the System Domain, while providing the flexibility to customize local settings and policies for tenants or customers.

Options B, C, and E are incorrect because all domain types (not only Partner Domains) can contain AP Zones, and SmartZone supports multi-level hierarchies beyond just System and Zone levels.

Reference:

RUCKUS One Online Help - SmartZone High-Scale Multi-Domain Architecture RUCKUS Analytics 3.5 User Guide - Multi-Tenant Domain and Access Management RUCKUS AI Documentation - vSZ-H Partner and Admin Domain Inheritance Model

NEW QUESTION # 30

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