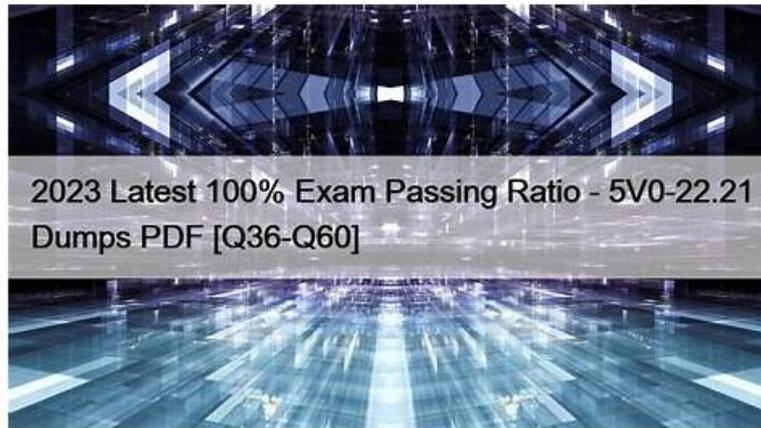


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RUCKUS RCWA Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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 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.
Topic 4	<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 (Q25-Q30):

NEW QUESTION # 25

Which log category in SmartZone provides details about AP join requests and firmware compatibility issues?

- A. Control Plane Log
- B. System Log
- C. AP Manager Log
- D. Events Log

Answer: C

Explanation:

The AP Manager Log within SmartZone is dedicated to monitoring access point registration, join processes, firmware version checks, and heartbeat communication with the controller.

As stated in the RUCKUS One Online Help - Log Categories and Troubleshooting and the RUCKUS Analytics 3.5 User Guide - Device Connectivity Diagnostics, the AP Manager Log records messages about:

AP registration attempts

Join authorization success/failure

Firmware mismatch detection and upgrade triggers

The System Log covers controller-level events, the Events Log records systemwide notifications, and the Control Plane Log captures traffic flow analytics.

Reference:

RUCKUS One Online Help - SmartZone Logging and Event Analysis

RUCKUS Analytics 3.5 User Guide - Device Join and Firmware Status Analysis RUCKUS AI Documentation - SmartZone Logging Architecture

NEW QUESTION # 26

To join an AP to RUCKUS One, which three pieces of information must be specified? (Choose three.)

- A. WLAN to broadcast
- B. Name of device
- C. Device model
- D. Device serial number
- E. Venue to assign to devices

Answer: C,D,E

Explanation:

When onboarding access points (APs) to RUCKUS One, the system requires essential identifiers to register and associate the devices with the correct organization and physical site.

According to RUCKUS One Online Help - Device Onboarding and Registration, administrators must specify:

Device Serial Number (A): Unique hardware ID for authentication and cloud linkage.

Device Model (B): Ensures the correct firmware image and configuration profile are applied.

Venue to Assign to Devices (D): Determines the logical and geographical site placement for analytics and management grouping.

Device name and WLAN settings are optional and configured later after registration.

Reference:

RUCKUS One Online Help - Device Onboarding and Venue Assignment Process
RUCKUS Analytics 3.5 User Guide - Device Registration and Cloud Sync Overview
RUCKUS AI Documentation - Cloud AP Registration Workflow and Requirements

NEW QUESTION # 27

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

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

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 # 28

Review the exhibit. What can be determined about this SmartZone? (Choose three.)

SmartZone			3 of 4
Management	ON	MGMT 0	Nic 1
Control	ON	10.6.14.91/24	Nic 2 PassLeader
Cluster	ON	10.6.131.51/24	Nic 3
Management	ON	V'CRL 0	Nic

- A. The management, control, and cluster interfaces use a single NIC.
- **B. The server has three physical 1 Gbps NICs.**
- C. The controller is part of a four-node cluster.
- **D. This is a virtual SmartZone High-Scale (vSZ-H).**
- **E. The controller is using three port groups, one for each NIC/function.**
- F. This is a virtual SmartZone Essentials (vSZ-E).

Answer: B,D,E

Explanation:

The exhibit shows a virtual SmartZone (vSZ) configuration running in a VMware environment with three separate virtual NICs (vNICs), each mapped to a different port group: Management, Control, and Cluster.

According to RUCKUS One Online Help - SmartZone Interface Configuration and RUCKUS AI Documentation - SmartZone High-Scale Architecture, this design is specific to vSZ-H (High-Scale) deployments, which require three distinct network interfaces for distributed control, management, and cluster synchronization.

The three NIC mappings confirm physical or virtual separation of traffic for scalability and redundancy (A and E). vSZ-E (Essentials) requires only two interfaces (Management and Control) and does not use a dedicated cluster interface, distinguishing it from vSZ-H (D).

There is no indication of a four-node cluster in the exhibit, and SmartZone appliances typically show node counts under the Cluster Dashboard, not at the NIC configuration stage.

Thus, based on the configuration, this is a vSZ-H system with three NICs and three port groups, each serving a dedicated function.

Reference:

RUCKUS One Online Help - SmartZone vSZ-H Network Interface Roles

RUCKUS Analytics 3.5 User Guide - Controller Connectivity and Cluster Interfaces RUCKUS AI Documentation - vSZ-H Deployment Topologies and Port Group Mapping

NEW QUESTION # 29

A SmartZone Administrator has created a new GUEST WLAN as well as a new WLAN Group within a Zone.

APs are added to a new AP Group to limit areas where the GUEST WLAN is broadcast.

APs in the new AP Group are not broadcasting the GUEST WLAN.

What is the cause?

- A. The WLAN Group must be applied at the AP Zone.
- **B. The WLAN Group has not been associated with the AP radios in the AP Group.**
- C. The WLAN Group can only be associated with individual APs.
- D. The WLAN Group has been created in the Domain.

Answer: B

Explanation:

In SmartZone, WLAN Groups define which SSIDs (WLANs) are broadcast by specific APs or AP Groups. However, for an AP Group to actually broadcast the WLANs from a WLAN Group, that WLAN Group must be explicitly assigned to the AP Group's radio interfaces (2.4 GHz, 5 GHz, or 6 GHz).

According to RUCKUS One Online Help - WLAN Group Configuration and SmartZone Administrator Guide, when an AP Group does not have a WLAN Group bound to its radios, the SSIDs in that group will not be broadcast-even if both exist within the same Zone.

Creating the WLAN Group at the Domain level or Zone level is valid, but broadcasting depends on association at the AP Group radio level.

Reference:

RUCKUS One Online Help - WLAN and AP Group Relationship

RUCKUS Analytics 3.5 User Guide - WLAN Deployment and AP Broadcast Validation RUCKUS AI Documentation - WLAN Group-to-AP Radio Mapping Logic

NEW QUESTION # 30

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