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The image shows the 'RCWA Exam Study Guide' page from the Ruckus website. At the top, it features the 'RCWA Exam Study Guide' title and the Ruckus logo. Below the title, it says 'RCWA' and 'RUCKUS Certified Wi-Fi Associate Exam'. A circular badge on the left indicates 'COMPTIA RUCKUS CERTIFIED Wi-Fi Associate'. The page contains several sections with information: 'Exam Description', 'Ideal Candidate', 'Preparatory Courses and Study Materials', 'Target Audience', 'Self-Assessment Worksheet', and a 'BEFORE SCHEDULING YOUR EXAM' section. The 'Exam Description' section states: 'As a RUCKUS Certified Wi-Fi Associate (RCWA), you must be able to design, deploy and manage RUCKUS Wi-Fi solutions in a variety of production environments. This exam assesses your ability to design, configure, administer, troubleshoot, and optimize RUCKUS Wi-Fi solutions.' The 'Ideal Candidate' section lists competencies such as foundational Wi-Fi technologies, RUCKUS technologies, and Wi-Fi solution management. The 'Preparatory Courses and Study Materials' section mentions a variety of free online resources. The 'Target Audience' section is for wireless network designers, installers, and administrators. The 'Self-Assessment Worksheet' section provides a worksheet for self-assessment. The 'BEFORE SCHEDULING YOUR EXAM' section includes instructions for preparing and testing the system, and a contact link: RCWA@ruckusnetworks.com.

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RUCKUS Certified Wi-Fi Associate Exam Sample Questions (Q36-Q41):

NEW QUESTION # 36

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

- A. Name of the device
- B. **Correct APs to select**
- C. Client operating system
- D. AP model
- E. Client MAC address

Answer: B,E

Explanation:

The SmartZone Trace Tool is 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 # 37

By which process does 802.11k assist in client roaming?

- A. **Providing a list of available neighbor APs**
- B. Caching encryption information
- C. Forcing clients to disconnect from their associated AP
- D. Ignoring join requests for weak clients

Answer: A

Explanation:

The IEEE 802.11k amendment enhances Wi-Fi client roaming by allowing an AP to share information about nearby access points with connected clients. This process, known as the Neighbor Report, provides a list of available APs that the client can use to make faster, more informed roaming decisions.

When a client device receives this neighbor list, it can scan fewer channels, reducing latency and improving the handoff experience—especially in enterprise networks managed by RUCKUS One, SmartZone, or RUCKUS Cloud. According to RUCKUS One Online Help and RUCKUS AI documentation, enabling

802.11k/v/r features together allows for fast and seamless roaming, as 802.11k supplies discovery data, 802.11v assists with steering decisions, and 802.11r enables fast re-authentication.

Option C is correct because 802.11k's core function is to help clients identify the best potential APs to roam to.

The other options describe unrelated functions: encryption caching relates to 802.11r, ignoring weak clients is an AP policy function, and forcing disconnections occurs during load balancing or steering—not through 802.11k.

References:

RUCKUS One Online Help - WLAN Configuration: 802.11k/v/r Roaming Enhancements RUCKUS Analytics 3.5 User Guide - Client Mobility and Roaming Analysis RUCKUS AI Documentation - Intelligent Roaming Optimization and Neighbor Reports

NEW QUESTION # 38

What must APs support when expanding an existing VLAN pool beyond 32 VLANs in SmartZone?

- A. User traffic profiles
- B. 802.11k and 802.11r
- **C. 802.11ac Wave 2 and above**
- D. User role profiles

Answer: C

Explanation:

Expanding a VLAN Pool beyond 32 VLANs in SmartZone requires access points that support the 802.11ac Wave 2 standard or higher.

According to RUCKUS One Online Help - VLAN Pooling and Dynamic VLAN Assignment, older AP platforms (prior to 802.11ac Wave 2) are limited to 32 VLANs due to hardware constraints in VLAN ID indexing and memory allocation. Wave 2 and newer models (including Wi-Fi 6 and 6E APs) support expanded VLAN pools up to 64 or more entries.

This capability enables more granular segmentation of large user groups, especially in high-density enterprise or education environments where dynamic VLAN assignment distributes clients evenly across multiple subnets.

User role and traffic profiles handle authentication and QoS mapping, not VLAN scalability. 802.11k and 802.11r improve roaming, not VLAN allocation.

Therefore, 802.11ac Wave 2 and above hardware is required to support VLAN pools beyond 32 entries.

Reference:

RUCKUS One Online Help - SmartZone VLAN Pooling and Hardware Requirements RUCKUS Analytics 3.5 User Guide - VLAN Pooling and Client Distribution Reports RUCKUS AI Documentation - VLAN Assignment and Wave 2 Platform Capabilities

NEW QUESTION # 39

By which process does 802.11k assist in client roaming?

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- B. Caching encryption information
- C. Forcing clients to disconnect from their associated AP
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Explanation:

The IEEE 802.11k amendment enhances Wi-Fi client roaming by allowing an AP to share information about nearby access points with connected clients. This process, known as the Neighbor Report, provides a list of available APs that the client can use to make faster, more informed roaming decisions.

When a client device receives this neighbor list, it can scan fewer channels, reducing latency and improving the handoff experience-especially in enterprise networks managed by RUCKUS One, SmartZone, or RUCKUS Cloud. According to RUCKUS One Online Help and RUCKUS AI documentation, enabling 802.11k/v/r features together allows for fast and seamless roaming, as 802.11k supplies discovery data, 802.11v assists with steering decisions, and 802.11r enables fast re-authentication.

Option C is correct because 802.11k's core function is to help clients identify the best potential APs to roam to. The other options describe unrelated functions: encryption caching relates to 802.11r, ignoring weak clients is an AP policy function, and forcing disconnections occurs during load balancing or steering-not through 802.11k.

Reference:

RUCKUS One Online Help - WLAN Configuration: 802.11k/v/r Roaming Enhancements RUCKUS Analytics 3.5 User Guide - Client Mobility and Roaming Analysis RUCKUS AI Documentation - Intelligent Roaming Optimization and Neighbor Reports

NEW QUESTION # 40

An administrator has completed a new install of SmartZone-Essentials for switch management, and has configured the SmartZone IP as the registrar IP on an ICX 7450. Which condition explains why the switch is not connecting?

- A. SNMPv3 is not enabled on SmartZone.
- **B. SmartZone is not configured to allow self-signed certificates.**

- C. DHCP options are not properly configured for the switch.
- D. SmartZone High Scale is required for ICX switch management.

Answer: B

Explanation:

When deploying SmartZone-Essentials (SZ-100/SZ-144) for RUCKUS ICX switch management, the switches establish a secure HTTPS-based connection to the controller using the SmartZone registrar IP. A common issue preventing connection occurs when SmartZone is not configured to accept self-signed certificates—which are typically used by ICX switches by default for initial onboarding.

As described in the RUCKUS One Online Help - SmartZone Switch Management Setup and RUCKUS AI documentation, administrators must explicitly enable the option to "Allow Self-Signed Certificates" in the controller's Switch Management settings. Without this configuration, the SmartZone rejects the ICX connection request during SSL/TLS handshake, causing registration failure.

SNMPv3 configuration and DHCP options are unrelated to initial controller registration. Additionally, SmartZone-Essentials fully supports ICX management; SmartZone High Scale is not required.

Thus, the correct answer is C - the connection fails because the controller is not set to accept self-signed certificates from the switch.

Reference:

RUCKUS One Online Help - SmartZone Switch Management and Onboarding Configuration RUCKUS Analytics 3.5 User Guide - Device Connection and Registration Monitoring RUCKUS AI Documentation - ICX Switch Onboarding with SmartZone Essentials

NEW QUESTION # 41

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