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

NEW QUESTION # 25

By which process does 802.11k assist in client roaming?

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

Answer: D

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 # 26

A user reports intermittent connectivity on a 5 GHz SSID. Which RUCKUS diagnostic metric should be checked first to identify RF interference?

- A. Client retry percentage
- B. Retransmission count
- **C. Noise floor level**
- D. RSSI

Answer: C

Explanation:

The Noise Floor Level represents the background RF interference in dBm, which directly affects the Signal-to-Noise Ratio (SNR) and overall connection stability.

As stated in RUCKUS One Online Help - RF Diagnostics, an elevated noise floor (e.g., higher than -85 dBm) can indicate interference from devices such as wireless cameras or radar systems.

RUCKUS Analytics 3.5 User Guide - RF Metrics Dashboard highlights that tracking the noise floor is essential for differentiating between weak coverage and interference-based issues.

Retransmissions and retries are symptoms, while the noise floor identifies the root cause.

References:

RUCKUS One Online Help - RF Troubleshooting and Noise Floor Metrics

RUCKUS Analytics 3.5 User Guide - Signal Quality and SNR Analysis

RUCKUS AI Documentation - Interference Detection and Noise Floor Insights

NEW QUESTION # 27

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

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

Answer: A

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 # 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. AP is accepted and managed by the controller.
- C. Controller is behind a control NAT IP.
- D. Controller IP was set by DNS.
- E. AP data traffic is tunneled.

Answer: B,C

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

A user reports intermittent connectivity on a 5 GHz SSID. Which RUCKUS diagnostic metric should be checked first to identify RF interference?

- A. Client retry percentage
- B. Retransmission count
- C. Noise floor level
- D. RSSI

Answer: C

Explanation:

The Noise Floor Level represents the background RF interference in dBm, which directly affects the Signal-to-Noise Ratio (SNR) and overall connection stability.

As stated in RUCKUS One Online Help - RF Diagnostics, an elevated noise floor (e.g., higher than -85 dBm) can indicate interference from devices such as wireless cameras or radar systems.

RUCKUS Analytics 3.5 User Guide - RF Metrics Dashboard highlights that tracking the noise floor is essential for differentiating between weak coverage and interference-based issues.

Retransmissions and retries are symptoms, while the noise floor identifies the root cause.

Reference:

RUCKUS One Online Help - RF Troubleshooting and Noise Floor Metrics

RUCKUS Analytics 3.5 User Guide - Signal Quality and SNR Analysis

RUCKUS AI Documentation - Interference Detection and Noise Floor Insights

NEW QUESTION # 30

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