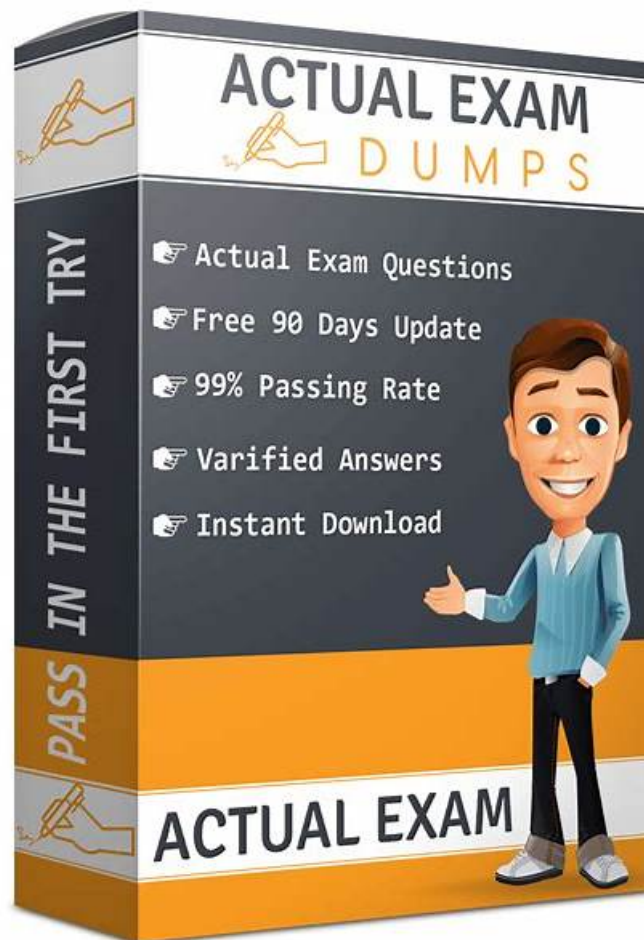


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RUCKUS Certified Wi-Fi Associate Exam Sample Questions (Q73-Q78):

NEW QUESTION # 73

Which RUCKUS One capability provides centralized visibility of SLA compliance and end-user experience across multiple sites?

- A. SmartZone Essentials
- B. SmartMesh
- C. ZoneDirector
- **D. RUCKUS Analytics**

Answer: D

Explanation:

RUCKUS Analytics is a cloud-based network intelligence platform integrated with RUCKUS One that provides service-level assurance (SLA) and end-user experience visibility across multiple sites and networks.

According to the RUCKUS Analytics 3.5 User Guide, it leverages AI-driven baselines and telemetry data from access points and switches to:

Detect anomalies

Measure Wi-Fi performance against SLAs

Generate detailed client experience reports

SmartZone Essentials handles local management, ZoneDirector is legacy controller software, and SmartMesh is a wireless backhaul technology-not a management analytics system.

Reference:

RUCKUS Analytics 3.5 User Guide - SLA Dashboard and Client Experience Analysis RUCKUS One Online Help - Integration of Analytics with Cloud Management RUCKUS AI Documentation - End-to-End Service Assurance and AI-driven Insights

NEW QUESTION # 74

Which RUCKUS technology helps optimize channel use by measuring actual throughput performance rather than noise levels alone?

- A. SmartCast
- B. BeamFlex+
- C. PD-MRC
- **D. ChannelFly**

Answer: D

Explanation:

ChannelFly is RUCKUS's machine learning-based dynamic channel selection technology. It evaluates real-time throughput on each channel rather than relying only on noise or interference metrics to determine the best operating channel.

As outlined in RUCKUS One Online Help - ChannelFly Operation and RUCKUS AI Documentation - Channel Optimization, ChannelFly continuously monitors channel conditions and switches to those offering higher capacity.

This ensures maximum real-world performance, especially in dense environments with unpredictable interference.

BeamFlex+ adjusts antenna patterns, SmartCast prioritizes traffic, and PD-MRC enhances signal reception but do not handle channel learning or selection.

References:

RUCKUS One Online Help - ChannelFly Dynamic Channel Selection

RUCKUS Analytics 3.5 User Guide - Channel Efficiency and Throughput Analysis RUCKUS AI Documentation - Adaptive Channel Learning Algorithms

NEW QUESTION # 75

Which two statements are true regarding roaming on RUCKUS WLANs? (Choose two.)

- **A. Use of 802.11r Fast-Transition depends on the Encryption option.**
- B. 802.11ac Aggregate MMPDUs decrease roam times.
- **C. Roaming can be enhanced by building 802.11k neighbor AP lists.**
- D. 802.11w PMF enables additional probe responses for faster roaming.
- E. 802.11u Hotspot integration increases roaming speed.

Answer: A,C

Explanation:

Seamless roaming on RUCKUS WLANs is achieved through support for 802.11k, 802.11r, and 802.11v enhancements, which collectively improve handoff efficiency and reduce latency when clients move between APs.

According to RUCKUS One Online Help - Fast Roaming Configuration and RUCKUS AI Documentation

- Client Mobility Optimization, the following statements are true:

* 802.11k (C): Enables APs to provide Neighbor Reports listing surrounding APs and their channels, allowing clients to make faster and more intelligent roaming decisions.

* 802.11r (D): Implements Fast BSS Transition (FT), reducing authentication delay during roaming by pre-establishing encryption keys. However, its operation depends on the encryption type-it is supported only with WPA2-Enterprise (802.1X) and WPA2/WPA3-Personal modes, not open WLANs.

The other options are incorrect: 802.11ac aggregation does not affect roaming; 802.11u supports Hotspot 2.0, not fast transition; and 802.11w (PMF) adds management frame protection, not roaming enhancements.

Thus, the correct answers are C (802.11k neighbor lists) and D (802.11r depends on encryption type).

References:

RUCKUS One Online Help - 802.11k/v/r Roaming Enhancements

RUCKUS Analytics 3.5 User Guide - Client Roaming and Transition Events

RUCKUS AI Documentation - Fast Roaming Optimization and Encryption Dependencies

NEW QUESTION # 76

Client connections in a RUCKUS outdoor deployment are unstable at the outer edge. These client signals are not strong enough to properly communicate to the AP.

What action will resolve this issue?

- A. Increase outdoor AP power
- **B. Implement antennas with increased gain**
- C. Change client polarity to match AP
- D. Enable RTS/CTS mechanisms

Answer: B

Explanation:

Weak client connectivity at the edge of coverage is typically caused by insufficient received signal strength rather than AP transmit power limitations. Increasing AP power does not help if the client device cannot transmit back effectively.

According to RUCKUS One Online Help - Outdoor RF Design and Antenna Optimization, the best corrective action is to use higher-gain directional or sector antennas (D), which focus RF energy toward client areas to improve link budget and two-way communication.

RUCKUS Analytics 3.5 User Guide - RF Link Quality Metrics confirms that directional gain antennas improve downlink and uplink SNR, enhancing stability without increasing interference footprint.

RTS/CTS helps mitigate collisions, and polarity alignment applies to point-to-point backhaul, not client coverage.

Reference:

RUCKUS One Online Help - Outdoor Deployment and Antenna Selection Guidelines RUCKUS Analytics 3.5 User Guide - SNR and Client Link Budget Troubleshooting RUCKUS AI Documentation - High-Gain Antenna Use for Extended Coverage

NEW QUESTION # 77

Which 802.11 amendment introduced the concept of frame aggregation to improve throughput efficiency?

- **A. 802.11n**
- B. 802.11ax
- C. 802.11ac
- D. 802.11a

Answer: A

Explanation:

The 802.11n amendment introduced frame aggregation to enhance throughput efficiency by reducing MAC-layer overhead. It combines multiple data frames into a single transmission unit, improving performance under high traffic loads.

According to RUCKUS One Online Help - 802.11 Standards Overview and RUCKUS Analytics 3.5 User Guide - PHY Efficiency Metrics, 802.11n added A-MSDU (Aggregate MAC Service Data Unit) and A-MPDU (Aggregate MAC Protocol Data Unit) mechanisms to optimize data transfer. This significantly increased throughput compared to earlier 802.11a/b/g implementations.

Subsequent standards like 802.11ac and 802.11ax further refined aggregation efficiency but built upon the original concept from 802.11n.

Reference:

RUCKUS One Online Help - Wi-Fi 4 (802.11n) Efficiency Enhancements

RUCKUS Analytics 3.5 User Guide - Aggregation and Throughput Analysis

RUCKUS AI Documentation - Frame Aggregation in High-Efficiency Wi-Fi

NEW QUESTION # 78

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