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RUCKUS Certified Wi-Fi Associate Exam Sample Questions (Q26-Q31):

NEW QUESTION # 26

What happens when enabling spectrum analysis mode on a RUCKUS AP?

- A. Sweeping of the entire 5 GHz band is possible in a single scan.
- B. The results are shown in a histogram
- C. New clients won't be able to join.
- D. It will capture energy on both 2.4 and 5 GHz bands at the same time.

Answer: C

Explanation:

When spectrum analysis mode is enabled on a RUCKUS Access Point, the AP's radios are temporarily dedicated to spectrum scanning and interference analysis, meaning they cannot serve wireless clients during that period. Therefore, new clients will not be able to join, and existing clients are typically disconnected.

According to the RUCKUS One Online Help - Spectrum Analysis Tool and RUCKUS AI Documentation - RF Monitoring and Optimization, spectrum analysis mode captures and reports RF energy utilization, identifying interference sources such as non-Wi-Fi devices, microwave ovens, or Bluetooth. The AP alternates its radio into "sniffer" mode to analyze RF characteristics, during which client association and data traffic handling are suspended.

The output is visualized through graphs and real-time utilization charts, not histograms. Furthermore, an AP can only scan one band

(either 2.4 GHz or 5 GHz) at a time - not both simultaneously.

Thus, the correct answer is A, since enabling spectrum analysis prevents new client associations while the AP is in scanning mode.

Reference:

RUCKUS One Online Help - Spectrum Analysis Overview

RUCKUS Analytics 3.5 User Guide - RF Health and Interference Detection

RUCKUS AI Documentation - Spectrum Monitoring and RF Analysis Tools

NEW QUESTION # 27

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

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

Answer: A

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 # 28

An admin has configured a non-proxy RADIUS authentication server and applied it to a WLAN. Which state explains why user authentication is failing?

- A. Non-proxy authentication requires use of standard ports.
- B. Non-proxy only works with 802.1X authentication.
- C. Each AP needs to be a RADIUS client.
- D. Non-proxy requires a unique shared secret.

Answer: C

Explanation:

In non-proxy RADIUS mode, the SmartZone controller does not act as an intermediary for authentication requests. Instead, each access point (AP) communicates directly with the RADIUS server for client authentication.

According to RUCKUS One Online Help - WLAN Authentication Modes (Proxy vs Non-Proxy), the key requirement is that each AP must be defined as a RADIUS client in the RADIUS server configuration. If not, authentication requests from the APs are rejected because the server does not recognize their source IPs or shared secrets.

This behavior differs from proxy mode, where only the SmartZone controller needs to be added as a RADIUS client. Port numbers (1812/1813) and encryption types remain standard, and both 802.1X and MAC authentication are supported.

Therefore, authentication failure in this scenario occurs because each AP must be authorized individually in the RADIUS server when non-proxy mode is used.

Reference:

RUCKUS One Online Help - Proxy and Non-Proxy RADIUS Authentication Configuration RUCKUS Analytics 3.5 User Guide - Authentication Log Analysis and Proxy Modes RUCKUS AI Documentation - WLAN AAA Communication Paths and RADIUS Modes

NEW QUESTION # 29

What happens when enabling spectrum analysis mode on a RUCKUS AP?

- A. Sweeping of the entire 5 GHz band is possible in a single scan.
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Explanation:

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Thus, the correct answer is A, since enabling spectrum analysis prevents new client associations while the AP is in scanning mode.

References:

RUCKUS One Online Help - Spectrum Analysis Overview

RUCKUS Analytics 3.5 User Guide - RF Health and Interference Detection

RUCKUS AI Documentation - Spectrum Monitoring and RF Analysis Tools

NEW QUESTION # 30

Which factor primarily determines the maximum theoretical throughput of a Wi-Fi link?

- A. Beacon interval timing
- B. Transmit power level
- C. Signal-to-noise ratio (SNR)
- D. Channel width and MCS rate

Answer: D

Explanation:

The maximum theoretical throughput of a Wi-Fi link is primarily defined by the channel width (e.g., 20, 40, 80, or 160 MHz) and the Modulation and Coding Scheme (MCS) rate selected by the device.

As stated in the RUCKUS One Online Help - PHY and Data Rate Concepts, throughput increases with wider channels and higher modulation (e.g., 1024-QAM in Wi-Fi 6). However, achieving these rates depends on sufficient SNR, which influences the MCS level that can be sustained.

RUCKUS Analytics collects PHY rate metrics to validate link efficiency and helps determine whether MCS downgrades are caused by environmental noise or interference.

Transmit power and beacon timing affect stability, not raw throughput.

Reference:

RUCKUS One Online Help - PHY Layer Data Rates and MCS Overview

RUCKUS Analytics 3.5 User Guide - PHY Rate Distribution and Efficiency

RUCKUS AI Documentation - Channel Width and Modulation Impacts on Throughput

NEW QUESTION # 31

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