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

NEW QUESTION # 36

Which two actions can be applied using an Application Policy? (Choose two.)

- A. Assign VLAN
- B. URL filtering
- C. Packet capture
- **D. Quality of Service**
- **E. Rate limiting**

Answer: D,E

Explanation:

ARUCKUS Application Policyallows administrators to control network performance and user experience by classifying, prioritizing, and managing traffic based on the type of application detected on the network.

According toRUCKUS One Online Help - Application Control and Policy Management, andRUCKUS AI documentation, Application Policies can:

* Apply rate limiting (A):Control the bandwidth allocated to specific applications or application groups (e.g., limit video streaming or social media traffic).

* Apply Quality of Service (E):Mark or prioritize application traffic using DSCP or internal QoS levels to ensure latency-sensitive applications such as voice or conferencing receive higher priority.

RUCKUS leveragesDeep Packet Inspection (DPI)for identifying over 2,500+ applications, enabling precise enforcement per SSID or per user.

Other options-URL filtering,VLAN assignment, andpacket capture-are handled through separate mechanisms (Web filtering, Device Policy, and diagnostic tools, respectively), not via Application Policies.

Therefore, the correct answers areA (Rate limiting)andE (Quality of Service).

References:

RUCKUS One Online Help - Application Policy and Traffic Prioritization

RUCKUS Analytics 3.5 User Guide - Application Usage and Policy Enforcement Metrics RUCKUS AI Documentation - Application Recognition and Policy Control

NEW QUESTION # 37

A network administrator has saved a backup file using the default file name "RUCKUS-Unleashed_db_082719_11_07.bak". Which three actions can be taken with this backup file? (Choose three.)

- **A. Restore all configuration except system name and IP address.**
- B. Restore SmartZone controller system settings.
- **C. Restore all configuration.**
- **D. Restore only WLAN settings.**
- E. Display the startup-config as cleartext.
- F. Restore configuration of an ICX switch managed by Unleashed.

Answer: A,C,D

Explanation:

An Unleashed backup file (e.g., RUCKUS-Unleashed_db_082719_11_07.bak) contains a comprehensive snapshot of the Unleashed network configuration, including SSIDs, WLAN policies, AP settings, and network parameters. According to the RUCKUS One Online Help - Backup and Restore section, administrators can use this file to:

Restore all configuration settings (A), re-establishing the network's operational state.

Restore only WLAN settings (B), providing flexibility when preserving SSID configurations while leaving system details unchanged.

Restore all configuration except the system name and IP address (E), allowing recovery to a new system without IP conflicts.

The backup file cannot display the configuration as cleartext, as it is encrypted for security. It also cannot restore SmartZone controller configurations or ICX switch settings directly-those require separate management mechanisms.

Thus, the valid operations are A, B, and E.

Reference:

RUCKUS One Online Help - Unleashed Backup and Restore Procedures

NEW QUESTION # 38

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

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

References:

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 # 39

An admin has created a RUCKUS GRE tunnel profile in SmartZone.

Why is the new tunnel unavailable in the GRE Tunnel Profile dropdown when configuring the WLAN?

- **A. GRE tunnel has not been associated with an AP Zone.**
- B. The maximum GRE tunnel count has been reached.
- C. WLAN does not support GRE tunnels.
- D. A split tunnel profile has not been created.

Answer: A

Explanation:

In SmartZone, Generic Routing Encapsulation (GRE) tunnels are used to encapsulate client traffic and forward it to a remote gateway, typically for security or centralized routing.

As described in RUCKUS One Online Help - GRE Tunneling Configuration, a tunnel profile becomes available for WLAN association only when it is explicitly linked to an AP Zone. This ensures that all APs in the zone can apply the correct tunnel endpoint and keying parameters.

If a GRE profile is not mapped to a zone, it will not appear in the WLAN configuration dropdown, even if successfully created.

Other options are incorrect because SmartZone supports GRE for WLANs by design, split-tunnel profiles are optional, and tunnel count limitations are far higher than typical enterprise use.

Reference:

RUCKUS One Online Help - GRE Tunnel Profile Configuration and Zone Binding RUCKUS Analytics 3.5 User Guide - Tunnel Status and Performance Metrics RUCKUS AI Documentation - GRE Tunneling Architecture and Troubleshooting

NEW QUESTION # 40

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

- A. Signal-to-noise ratio (SNR)
- B. Transmit power level

- C. Channel width and MCS rate
- D. Beacon interval timing

Answer: C

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.

References:

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 # 41

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