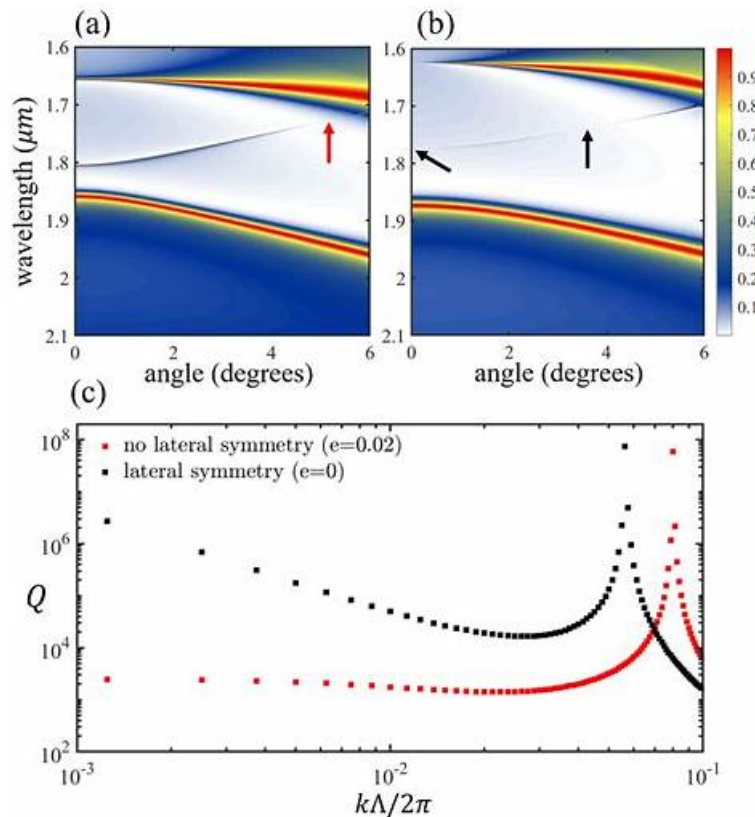


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RUCKUS Certified Wi-Fi Associate Exam Sample Questions (Q52-Q57):

NEW QUESTION # 52

A wireless administrator wishes to consolidate the management of RUCKUS APs by onboarding three new sites to SmartZone 5.2. The APs currently managed by this SmartZone cluster are running AP firmware 5.2.1.0.1038. The administrator has noted the following AP software versions for each of the sites:

The APs in San Mateo are running 200.7.10.202.121

The APs in Toronto are running 102.0.0.0.5

The APs in Mexico City are running 5.2.0.0.1412

Which three statements are true with regard to onboarding, one for each of these three sites? (Choose three.)

- A. Mexico City devices are currently being managed by this cluster.
- B. Toronto devices will use LWAPP to communicate to SmartZone.
- C. Toronto devices will use SSH to communicate to SmartZone.
- D. San Mateo devices can use ap-mode commands to onboard.
- E. San Mateo devices need to be running Solo Code.
- F. Mexico City devices can use CLI commands to onboard.

Answer: A,B,D

Explanation:

In this SmartZone 5.2 onboarding scenario:

San Mateo (200.7.10.202.121): These APs are running Unleashed firmware, which cannot directly join a SmartZone controller. According to the RUCKUS One Online Help - AP Firmware Migration, Unleashed APs must first be converted to Standalone (Solo) mode using CLI (set director ip <SZ_IP> or set scg ip) before they can connect. Thus, D (San Mateo devices can use ap-mode commands to onboard) is correct.

Toronto (102.0.0.0.5): This firmware version represents ZoneDirector (ZD) code. APs on ZD firmware communicate using LWAPP, and to migrate them, administrators must perform a firmware conversion process (using set scg ip) for SmartZone compatibility. Therefore, E (Toronto devices will use LWAPP to communicate to SmartZone) is correct.

Mexico City (5.2.0.0.1412): These APs already match the SmartZone firmware family (5.2.x), meaning they are currently or can immediately be managed by this SmartZone cluster. Therefore, F is correct.

Reference:

RUCKUS One Online Help - AP Firmware Compatibility and Onboarding

RUCKUS Analytics 3.5 User Guide - Device Connection and Cluster Management RUCKUS AI Documentation - SmartZone AP Management and Migration Workflows

NEW QUESTION # 53

Which task will throttle download speeds on all ChromeOS devices on the STUDENT SSID and segment their device traffic into a separate VLAN?

- A. Create a Layer 2 Access Control Policy and apply it to the WLAN.
- B. Create a new WLAN for ChromeOS with a rate-limited VLAN.
- C. Create a Device Policy and apply it to the WLAN.
- D. Create an Application Control Policy and apply it to the WLAN.

Answer: C

Explanation:

To throttle download speeds for specific device types-such as ChromeOS devices-and assign them to a dedicated VLAN, the appropriate configuration is to create a Device Policy and apply it to the target WLAN.

According to the RUCKUS One Online Help - Device Policy Management, and RUCKUS AI documentation - Policy Control and Device Analytics, Device Policies can classify client devices based on operating system, MAC OUI, or fingerprinting data. Once identified, administrators can enforce rate limits, VLAN tagging, and access restrictions for that device type.

By applying this policy to the STUDENT SSID, all detected ChromeOS clients will have bandwidth limits applied and their traffic segmented into the configured VLAN for management and security isolation.

Other options-such as Layer 2 ACLs or Application Control Policies-manage packet-level permissions or app-level prioritization, not per-device bandwidth or VLAN segmentation. Creating a new WLAN is unnecessary since RUCKUS policy management allows dynamic device-based enforcement on a single SSID.

References:

RUCKUS One Online Help - Device Policy and VLAN Assignment by OS Type

RUCKUS Analytics 3.5 User Guide - Client Behavior and Policy Enforcement Analytics RUCKUS AI Documentation - Policy Control: Device Classification and Rate Limiting

NEW QUESTION # 54

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

interference?

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

Answer: A

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 # 55

Which three of these rule types are available when configuring a WIPS policy in SmartZone? (Choose three.)

- A. NAV Abuse
- B. Excessive Power
- C. High RSSI
- D. Short GI
- E. Same Network
- F. SSID Spoofing

Answer: A,C,F

Explanation:

The Wireless Intrusion Prevention System (WIPS) in SmartZone continuously monitors the RF environment to detect and mitigate rogue or malicious behavior.

According to RUCKUS One Online Help - WIPS Policy Configuration, available rule types include:

(B) High RSSI: Detects potential rogue APs or clients broadcasting at unusually strong signal levels that suggest proximity or spoofing attempts.

(C) NAV Abuse: Identifies devices misusing the Network Allocation Vector field to monopolize airtime, degrading performance for other users.

(E) SSID Spoofing: Detects devices broadcasting identical SSIDs to legitimate WLANs, often used in man-in-the-middle or phishing attacks.

Other listed options, such as Short GI (Guard Interval) and Same Network, are PHY or configuration settings, not WIPS rules.

Excessive Power detection is handled indirectly via High RSSI thresholds.

Reference:

RUCKUS One Online Help - WIPS Policies and Detection Rules

RUCKUS Analytics 3.5 User Guide - WIPS Alert and Rogue Device Reporting RUCKUS AI Documentation - Threat Detection and WIPS Rule Enforcement

NEW QUESTION # 56

Which task will throttle download speeds on all ChromeOS devices on the STUDENT SSID and segment their device traffic into a separate VLAN?

- A. Create a Layer 2 Access Control Policy and apply it to the WLAN.
- B. Create a new WLAN for ChromeOS with a rate-limited VLAN.
- C. Create a Device Policy and apply it to the WLAN.
- D. Create an Application Control Policy and apply it to the WLAN.

Answer: C

Explanation:

To throttle download speeds for specific device types-such as ChromeOS devices-and assign them to a dedicated VLAN, the appropriate configuration is to create a Device Policy and apply it to the target WLAN.

According to the RUCKUS One Online Help - Device Policy Management, and RUCKUS AI documentation - Policy Control and Device Analytics, Device Policies can classify client devices based on operating system, MAC OUI, or fingerprinting data. Once identified, administrators can enforce rate limits, VLAN tagging, and access restrictions for that device type.

By applying this policy to the STUDENT SSID, all detected ChromeOS clients will have bandwidth limits applied and their traffic segmented into the configured VLAN for management and security isolation.

Other options-such as Layer 2 ACLs or Application Control Policies-manage packet-level permissions or app-level prioritization, not per-device bandwidth or VLAN segmentation. Creating a new WLAN is unnecessary since RUCKUS policy management allows dynamic device-based enforcement on a single SSID.

Reference:

RUCKUS One Online Help - Device Policy and VLAN Assignment by OS Type

RUCKUS Analytics 3.5 User Guide - Client Behavior and Policy Enforcement Analytics RUCKUS AI Documentation - Policy Control: Device Classification and Rate Limiting

NEW QUESTION # 57

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