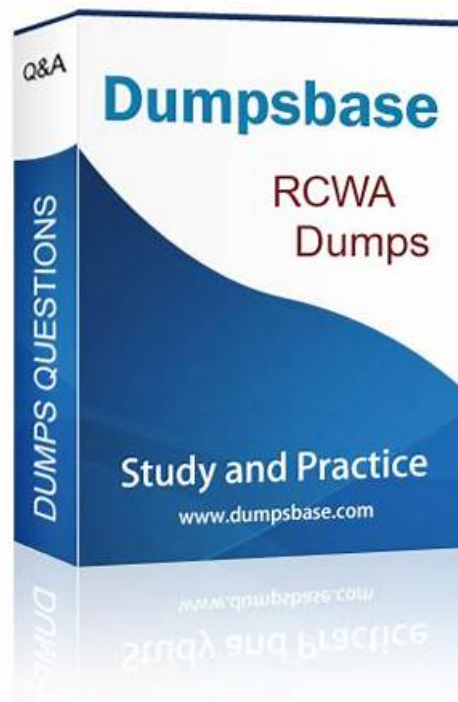


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### **RUCKUS Certified Wi-Fi Associate Exam Sample Questions (Q70-Q75):**

#### **NEW QUESTION # 70**

Which RUCKUS feature protects service quality by prioritizing real-time voice and video traffic over background data flows?

- **A. SmartCast**
- B. Band Steering
- C. BeamFlex+
- D. ChannelFly

**Answer: A**

Explanation:

SmartCast is RUCKUS's advanced Quality of Service (QoS) engine that prioritizes latency-sensitive traffic such as voice, video, and real-time collaboration apps.

According to RUCKUS One Online Help - SmartCast Overview and RUCKUS Analytics 3.5 User Guide - QoS Monitoring, SmartCast identifies traffic types using Deep Packet Inspection (DPI) and applies 802.1p/DSCP markings to preserve QoS across wired and wireless segments.

It dynamically manages airtime scheduling and retransmissions to maintain low delay and jitter. Other features-like BeamFlex+ (antenna optimization) or ChannelFly (channel selection)-do not handle traffic prioritization.

Reference:

RUCKUS One Online Help - SmartCast QoS and Traffic Prioritization

RUCKUS Analytics 3.5 User Guide - Application Performance Metrics

RUCKUS AI Documentation - SmartCast and Traffic Management Architecture

### NEW QUESTION # 71

Which administrative feature in SmartZone allows operators to assign role-based access to manage only specific zones or WLAN groups?

- A. AP Group
- B. Partner Domain
- **C. Admin Domain**
- D. Cluster Role

**Answer: C**

Explanation:

Admin Domains in SmartZone provide role-based access control (RBAC) by dividing system management into separate administrative scopes. Each Admin Domain can contain specific zones, WLANs, and devices, with access limited to assigned administrators.

As outlined in RUCKUS One Online Help - Administrative Domains and Roles, this feature enables organizations or MSPs to securely delegate management tasks to different teams or customers while maintaining full isolation between configurations.

Partner Domains exist only in vSZ-H (multi-tenant environments), while Cluster Roles manage global system functions. AP Groups are configuration containers but not access control boundaries.

References:

RUCKUS One Online Help - Admin Domains and User Roles Configuration

RUCKUS Analytics 3.5 User Guide - Administrative Access and Role Management RUCKUS AI Documentation - Multi-Domain

Role-Based Management

### NEW QUESTION # 72

Which two statements about Auto Cell Sizing (ACS) are true? (Choose two.)

- A. It is enabled by default.
- **B. It requires background scanning to be enabled.**
- **C. It can automatically adjust radio power.**
- D. It can automatically adjust channel selection.
- E. Tx power can be manually adjusted when using Auto Cell Sizing.

**Answer: B,C**

Explanation:

Auto Cell Sizing (ACS) is a RUCKUS feature designed to automatically optimize the RF environment by dynamically adjusting transmit power levels of access points to ensure balanced coverage and minimal interference between APs.

According to the RUCKUS One Online Help - RF Management and Auto Cell Sizing and RUCKUS AI documentation - RF Optimization Tools, ACS:

Automatically adjusts radio transmit power (B) based on environmental conditions and neighboring AP coverage. Requires background scanning to be enabled (D) so the system can measure the surrounding RF conditions and interference patterns.

ACS does not automatically adjust channel selection, as that functionality is handled by ChannelFly, a separate RUCKUS technology. It is not enabled by default, and manual power tuning is typically disabled when ACS is active, since the controller manages power dynamically to maintain optimal cell overlap.

Thus, the correct answers are B (it can automatically adjust radio power) and D (it requires background scanning to be enabled).

Reference:

RUCKUS One Online Help - RF Optimization: Auto Cell Sizing and ChannelFly RUCKUS Analytics 3.5 User Guide - RF Health and Adaptive Power Management RUCKUS AI Documentation - Adaptive RF Optimization and Power Adjustment Mechanisms

### NEW QUESTION # 73

Load Balancing can be configured to balance clients across access points based on which two criteria?

(Choose two.)

- A. Client device type
- B. AP capacity
- C. Proximity
- **D. Client count**
- **E. Client RSSI**

**Answer: D,E**

Explanation:

Client Load Balancing in RUCKUS WLANs is designed to optimize client distribution among nearby access points, preventing over-association to a single AP and improving overall airtime efficiency.

According to the RUCKUS One Online Help - Load Balancing and Band Steering and RUCKUS Analytics 3.5 User Guide - Client Distribution Analysis, SmartZone load balancing can be configured using two key parameters:

\* Client RSSI (B): The system evaluates the signal strength of a client device relative to multiple APs to ensure that it connects to the most suitable AP, not necessarily the strongest or first one detected.

\* Client Count (C): Balances client connections by redistributing associations when one AP exceeds a configured threshold compared to its neighbors.

AP capacity and device type are not direct load-balancing criteria, and proximity is implicitly derived from RSSI measurements rather than configured explicitly.

Therefore, the correct answers are B (Client RSSI) and C (Client count).

References:

RUCKUS One Online Help - Client Load Balancing Configuration

RUCKUS Analytics 3.5 User Guide - AP Load and Client Distribution Monitoring RUCKUS AI Documentation - Load Balancing and Client Steering Optimization

### NEW QUESTION # 74

Which three states are indicated by the LEDs on RUCKUS indoor APs? (Choose three.)

- **A. Controller connected**
- **B. Clients connected to a radio**
- C. USB dongle inserted
- D. Data plane tunnel connected
- **E. Insufficient PoE power**
- F. Routable IP address assigned

**Answer: A,B,E**

Explanation:

RUCKUS indoor Access Points use status LEDs to communicate key operational states during deployment and runtime. The LEDs provide immediate visual feedback about the AP's connectivity, power condition, and client activity.

According to the RUCKUS One Online Help - Access Point LED Indicators, and verified in the RUCKUS AI documentation, the LEDs typically display the following primary states:

Controller Connected (A): Confirms that the AP has successfully registered and established a control session with the RUCKUS controller or RUCKUS Cloud instance.

Insufficient PoE Power (C): Indicates that the AP is receiving inadequate power, such as being powered through 802.3af instead of 802.3at, which may disable high-power features or additional radios.

Clients Connected to a Radio (D): Lights up when one or more clients are associated with the AP's wireless radios, signifying active WLAN operation.

Other listed options-USB dongle inserted, data plane tunnel connected, and routable IP assigned-are not standard LED indications across RUCKUS indoor AP models. They may represent system events but not physical LED states.

Reference:

RUCKUS One Online Help - Access Point LED Status Indicators

RUCKUS Analytics 3.5 User Guide - AP Connectivity and Power Monitoring

RUCKUS AI Documentation - Hardware and Connectivity Indicators for RUCKUS Indoor APs

(docs.cloud.ruckuswireless.com/RUCKUS-AI/userguide/index.html)

## NEW QUESTION # 75

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