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RUCKUS Certified Wi-Fi Associate Exam Sample Questions (Q42-Q47):

NEW QUESTION # 42
Which type of interference occurs when two APs are configured on channel 7 and channel 8 in the same physical space?

- A. Adjacent
- B. Multipath
- C. Diffraction
- D. Co-channel

Answer: A

Explanation:
When two access points operate on overlapping channels in the same frequency band-such as channel 7 and channel 8 in the 2.4 GHz range-they create Adjacent Channel Interference (ACI). Unlike co-channel interference (CCI), which occurs when APs share the exact same channel, ACI results from partial channel overlap that causes energy spillover between adjacent frequencies.
According to RUCKUS One Online Help - Radio Configuration and Channel Planning, adjacent channels in 2.4 GHz are only 5 MHz apart, while each Wi-Fi channel occupies 20-22 MHz of bandwidth. As a result, channels like 7 and 8 significantly overlap, creating degraded performance, retransmissions, and reduced throughput.
RUCKUS's ChannelFly technology in both RUCKUS AI and RUCKUS Analytics helps automatically select non-overlapping channels (such as 1, 6, and 11) to minimize ACI and optimize network capacity.
Therefore, the correct answer is A - Adjacent interference, which directly applies to overlapping channel configurations.
References:
RUCKUS One Online Help - Radio Channel Planning and ChannelFly Operation RUCKUS Analytics 3.5 User Guide - RF Interference Detection and Channel Utilization RUCKUS AI Documentation - Channel Optimization and Interference Management

NEW QUESTION # 43
Which RUCKUS feature protects service quality by prioritizing real-time voice and video traffic over background data flows?

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

Answer: B

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.
References:
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 # 44
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 an Application Control Policy and apply it to the WLAN.
- B. Create a new WLAN for ChromeOS with a rate-limited VLAN.
- C. Create a Layer 2 Access Control Policy and apply it to the WLAN.
- D. Create a Device Policy and apply it to the WLAN.

Answer: D

Explanation:
Tothrottle download speedsfor specific device types-such as ChromeOS devices-andassign them to a dedicated VLAN, the appropriate configuration is tocreate a Device Policyand apply it to thetarget WLAN.
According to theRUCKUS One Online Help - Device Policy Management, andRUCKUS 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 theSTUDENT 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 asLayer 2 ACLsorApplication 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 # 45
Which three Ethernet Port Profile configuration options are available in SmartZone for APs? (Choose three.)

- A. Port speed
- B. 802.1X Authentication
- C. Spanning Tree mode
- D. LAG creation
- E. Number of clients
- F. Tunnel Profile selection

Answer: A,B,C

Explanation:
AnEthernet Port ProfileinSmartZonedefines wired interface behavior and port settings for access points that have multiple Ethernet ports. These profiles are used to configure connectivity, security, and redundancy on wired links between APs and the upstream network.
According to theRUCKUS One Online Help - AP Ethernet Port ProfilesandSmartZone 5.x Configuration Guide, the following parameters are supported:
* Port Speed (A):Defines link negotiation-Auto, 10/100/1000 Mbps, or fixed rate.
* Spanning Tree Mode (D):Controls loop prevention through STP configuration on AP Ethernet ports.
* 802.1X Authentication (E):Enables port-based authentication for secure wired access on AP Ethernet interfaces, commonly used in hospitality and MDU deployments.
Other listed options-LAG creation(handled via controller-side link aggregation configuration),number of clients(a WLAN-level setting), andTunnel Profile selection(handled under WLAN or Zone configuration)- are not part of the Ethernet Port Profile feature.
Thus, the correct answers areA (Port speed),D (Spanning Tree mode), andE (802.1X Authentication).
References:
RUCKUS One Online Help - AP Ethernet Port Profile Configuration
RUCKUS Analytics 3.5 User Guide - Port Configuration and Wired Interface Statistics RUCKUS AI Documentation - AP Ethernet and Wired Port Control Features

NEW QUESTION # 46
Which capability within Client Isolation will allow clients to access specific destinations within the same subnet?

- A. Gateway access list
- B. Access control list
- C. Directed multicast
- D. Isolation whitelist

Answer: D

Explanation:

TheClient Isolationfeature on RUCKUS access points and controllers prevents wireless clients connected to the same SSID from communicating directly with each other within the same subnet. This is particularly important for guest or public networks to enhance security and privacy. However, administrators may sometimes need to allow access to specific network services or devices-such as printers, gateways, or media servers-within that same subnet.

RUCKUS systems address this need through theIsolation Whitelistcapability. As described in theRUCKUS One Online HelpandRUCKUS Cloud documentation, theIsolation Whitelistallows administrators to specify destination IP or MAC addresses that are exempt from client isolation rules. This enables controlled access without fully disabling client isolation across the network. Other options likedirected multicastoraccess control list (ACL)manage traffic types or filtering policies but are not specific to client-to-client communication exceptions. Therefore, theIsolation Whitelistis the correct answer.

References:

RUCKUS One Online Help - WLAN Configuration: Client Isolation and Whitelist Options RUCKUS Analytics 3.5 User Guide - WLAN and Client Policy Analysis RUCKUS AI Documentation - Wireless Network Security and Client Isolation Controls

NEW QUESTION # 47

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