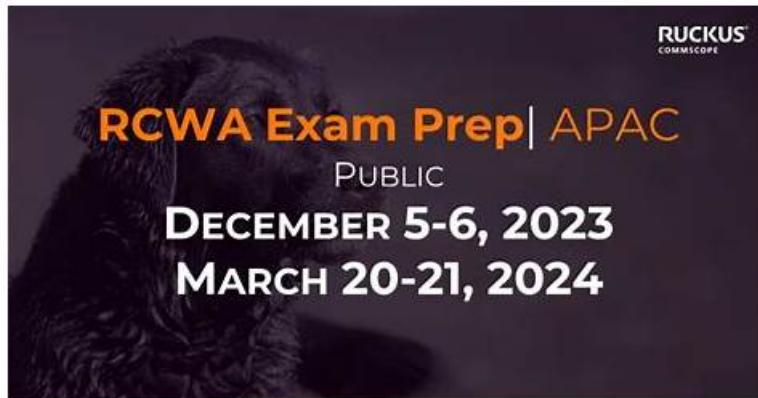


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RUCKUS Certified Wi-Fi Associate Exam Sample Questions (Q47-Q52):

NEW QUESTION # 47

An administrator has completed a new install of SmartZone-Essentials for switch management, and has configured the SmartZone IP as the registrar IP on an ICX 7450. Which condition explains why the switch is not connecting?

- A. SmartZone is not configured to allow self-signed certificates.
- B. SmartZone High Scale is required for ICX switch management.
- C. DHCP options are not properly configured for the switch.
- D. SNMPv3 is not enabled on SmartZone.

Answer: A

Explanation:

When deploying SmartZone-Essentials (SZ-100/SZ-144) for RUCKUS ICX switch management, the switches establish a secure HTTPS-based connection to the controller using the SmartZone registrar IP. A common issue preventing connection occurs when SmartZone is not configured to accept self-signed certificates—which are typically used by ICX switches by default for initial onboarding.

As described in the RUCKUS One Online Help - SmartZone Switch Management Setup and RUCKUS AI documentation, administrators must explicitly enable the option to "Allow Self-Signed Certificates" in the controller's Switch Management settings. Without this configuration, the SmartZone rejects the ICX connection request during SSL/TLS handshake, causing registration failure.

SNMPv3 configuration and DHCP options are unrelated to initial controller registration. Additionally, SmartZone-Essentials fully supports ICX management; SmartZone High Scale is not required.

Thus, the correct answer is C - the connection fails because the controller is not set to accept self-signed certificates from the switch.

Reference:

RUCKUS One Online Help - SmartZone Switch Management and Onboarding Configuration RUCKUS Analytics 3.5 User Guide - Device Connection and Registration Monitoring RUCKUS AI Documentation - ICX Switch Onboarding with SmartZone Essentials

NEW QUESTION # 48

Review the output. Which two states can be determined from this output? (Choose two.) rkscli: get scg

----- SCG Information -----

SCG Service is enabled.

AP is managed by SCG.

State: RUN_STATE

Server List: 10.1.1.245,47.187.140.218

SSH tunnel connected to 10.1.1.245

Failover List: Not Found

Failover Max Retry: 2

DHCP Opt43 Code: 6

Server List from DHCP (Opt43/Opt52): Not found

SCG default URL: RuckusController

SCG config heartbeat intervals: 30 | 30

SCG gwloss|serverloss timeouts: 1800 | 86400

Controller Cert Validation: disable

OK

- A. Controller is behind a control NAT IP.
- B. AP is waiting join state approval.
- C. AP is accepted and managed by the controller.
- D. Controller IP was set by DNS.
- E. AP data traffic is tunneled.

Answer: A,C

Explanation:

The SmartZone CLI command get scg provides detailed information about an AP's connection to its controller.

From the output provided:

The "State: RUN_STATE" line confirms the AP is fully connected, accepted, and managed by the controller (E). If the AP were pending, it would display "JOIN_STATE" or "CFG_STATE." The presence of two controller IPs and an SSH tunnel connection to 10.1.1.245 indicates a control-plane tunnel established via NAT traversal, meaning the controller is behind a control NAT IP (D). The "Controller Cert Validation: disable" line shows certificate validation is off, but it doesn't affect operational state. The Server List confirms static IP discovery rather than DNS-based assignment.

Thus, the AP is active and managed by the controller, with communication handled through an SSH-based control tunnel.

Reference:

RUCKUS One Online Help - AP Registration and Connection States (RUN_STATE) RUCKUS Analytics 3.5 User Guide - AP Connectivity and Tunnel Status Monitoring RUCKUS AI Documentation - SmartZone AP Join States and Control NAT Behavior

NEW QUESTION # 49

Which environmental factor most significantly impacts AP placement in high-density venues like stadiums or auditoriums?

- A. VLAN segmentation strategy
- B. DHCP lease duration
- C. Ceiling height and material
- D. Controller cluster size

Answer: C**Explanation:**

In high-density environments such as stadiums or auditoriums, ceiling height and material directly influence signal propagation, attenuation, and AP coverage patterns.

As defined in RUCKUS One Online Help - High-Density Wi-Fi Design Guidelines, proper AP placement and downtilt must account for ceiling height and reflective surfaces to avoid co-channel interference and ensure sufficient SNR for every seat zone.

RUCKUS Wi-Fi Planner includes modeling tools for line-of-sight optimization and reflective surface analysis. DHCP and VLAN configurations affect logical segmentation but not physical RF propagation.

References:

RUCKUS One Online Help - High-Density Deployment Design Considerations

RUCKUS Analytics 3.5 User Guide - RF Utilization and Capacity Reports

RUCKUS AI Documentation - RF Design Optimization for Dense Environments

NEW QUESTION # 50

Which three Ethernet Port Profile configuration options are available in SmartZone for APs? (Choose three.)

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

Answer: C,E,F**Explanation:**

An Ethernet Port Profile in SmartZone defines 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 the RUCKUS One Online Help - AP Ethernet Port Profiles and SmartZone 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), and Tunnel Profile selection (handled under WLAN or Zone configuration)-are not part of the Ethernet Port Profile feature. Thus, the correct answers are A (Port speed), D (Spanning Tree mode), and E (802.1X Authentication).

Reference:

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 # 51

Which RUCKUS technology helps optimize channel use by measuring actual throughput performance rather than noise levels alone?

- A. BeamFlex+
- B. SmartCast
- C. ChannelFly
- D. PD-MRC

Answer: C**Explanation:**

ChannelFly is RUCKUS's machine learning-based dynamic channel selection technology. It evaluates real-time throughput on each channel rather than relying only on noise or interference metrics to determine the best operating channel.

As outlined in RUCKUS One Online Help - ChannelFly Operation and RUCKUS AI Documentation - Channel Optimization, ChannelFly continuously monitors channel conditions and switches to those offering higher capacity.

This ensures maximum real-world performance, especially in dense environments with unpredictable interference. BeamFlex+ adjusts antenna patterns, SmartCast prioritizes traffic, and PD-MRC enhances signal reception but do not handle channel learning or selection.

Reference:

RUCKUS One Online Help - ChannelFly Dynamic Channel Selection

RUCKUS Analytics 3.5 User Guide - Channel Efficiency and Throughput Analysis RUCKUS AI Documentation - Adaptive Channel Learning Algorithms

NEW QUESTION # 52

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