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> Vendor: Cisco

> Exam Code: 350-401

> Exam Name: Implementing and Operating Cisco Enterprise
Network Core Technologies (ENCOR)

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NEW QUESTION 1
An engineer configures a WLAN with fast transition enabled. Some legacy clients fail to connect to this WLAN. Which feature allows the legacy clients to connect while still allowing other clients to use fast transition based on their OLTIs?

A. over the DS
B. adaptive R
C. 802.11V
D. 802.11k

Answer: B

NEW QUESTION 2
Which description of an SD-Access wireless network infrastructure deployment is true?

A. The access point is part of the fabric underlay.
B. The WLC is part of the fabric underlay.
C. The access point is part of the fabric overlay.
D. The wireless client is part of the fabric overlay.

Answer: C

NEW QUESTION 3
Which PAgP mode combination prevents an Etherchannel from forming?

A. auto/auto
B. desirable/desirable
C. auto/desirable
D. desirable

Answer: A

NEW QUESTION 4
Which statement about VXLAN is true?

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RUCKUS Certified Wi-Fi Associate Exam Sample Questions (Q21-Q26):

NEW QUESTION # 21

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

Answer: A,B,E

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.

References:

RUCKUS One Online Help - Unleashed Backup and Restore Procedures

RUCKUS Analytics 3.5 User Guide - Configuration Snapshot and Restore Logs
RUCKUS AI Documentation - Unleashed Configuration Management

NEW QUESTION # 22

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

- A. Signal-to-noise ratio (SNR)
- B. Beacon interval timing
- C. Channel width and MCS rate
- D. Transmit power level

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.

Reference:

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 # 23

When planning a Wi-Fi network in RUCKUS Wi-Fi Planner, what is the primary purpose of defining attenuation values for wall materials?

- A. To adjust AP channel width automatically
- B. To calculate client RSSI thresholds
- C. To determine DHCP lease distribution zones
- D. To simulate RF signal loss for coverage prediction

Answer: D

Explanation:

In RUCKUS Wi-Fi Planner, defining attenuation values for wall materials enables the simulation of RF signal loss across physical barriers such as drywall, concrete, or glass.

According to RUCKUS One Online Help - Wi-Fi Planner RF Modeling, accurate wall attenuation data allows the planner to predict signal propagation and coverage maps with greater accuracy. This ensures optimal AP placement and reduces coverage overlap or dead zones.

The RUCKUS Analytics 3.5 User Guide - RF Validation Reports confirms that modeling real-world materials provides reliable pre-deployment visibility of expected SNR and throughput performance.

Other options-like RSSI thresholds or DHCP zoning-are not part of RF prediction modeling.

References:

RUCKUS One Online Help - RF Prediction and Attenuation Setup

RUCKUS Analytics 3.5 User Guide - Pre-deployment and Validation Reports RUCKUS AI Documentation - Predictive RF Design and Material Modeling

NEW QUESTION # 24

Which three external proxy and non-proxy authentication services are available in SmartZone?
(Choose three.)

- A. OAuth
- **B. LDAP**
- C. SAML
- **D. RADIUS**
- E. TACACS+
- **F. AD**

Answer: B,D,F

Explanation:

SmartZone controllers support a range of external authentication services for both proxy (via controller) and non-proxy (direct-to-AAA) authentication mechanisms. According to the RUCKUS One Online Help - Authentication Services Configuration, the supported external services include:

* Active Directory (AD) (A): Used for domain-based user authentication and group policy enforcement.

* Lightweight Directory Access Protocol (LDAP) (B): Provides user authentication through directory lookup, commonly used for enterprise identity systems.

* RADIUS (E): A widely used AAA protocol that integrates with external servers such as FreeRADIUS, Cisco ISE, or Microsoft NPS for centralized authentication and accounting.

While SAML and OAuth are used in RUCKUS Cloud and RUCKUS One for SSO (Single Sign-On) and API authentication, they are not used for WLAN or AAA authentication within SmartZone. TACACS+ is not supported as an external client authentication method in SmartZone (it is only used for admin login on some platforms).

Therefore, the correct authentication services are A (AD), B (LDAP), and E (RADIUS).

References:

RUCKUS One Online Help - WLAN Authentication and AAA Integration

RUCKUS Analytics 3.5 User Guide - Authentication Logs and Proxy Mode Analysis RUCKUS AI Documentation - SmartZone AAA and External Authentication Architecture

NEW QUESTION # 25

Which statement accurately describes the relationship between SNR and data rate in Wi-Fi networks?

- A. Lower SNR allows higher modulation rates.
- **B. Higher SNR supports higher modulation rates.**
- C. SNR only affects transmit power, not throughput.
- D. SNR has no effect when using OFDMA.

Answer: B

Explanation:

Signal-to-Noise Ratio (SNR) directly influences the modulation and coding scheme (MCS) that can be used between a Wi-Fi client

and AP. A higher SNR allows the AP to select higher-order modulations (e.g., 256-QAM or 1024-QAM), which increases throughput efficiency.

According to RUCKUS One Online Help - RF Signal and SNR Concepts, an SNR of around 25 dB or greater is typically required for high-rate modulation such as MCS 9 or above.

RUCKUS Analytics 3.5 User Guide - PHY Metrics confirms that RUCKUS APs continuously adapt MCS levels based on SNR, optimizing link performance dynamically.

Lower SNR conditions force modulation downshifts (e.g., QPSK or BPSK), reducing data rates for reliability.

References:

RUCKUS One Online Help - Understanding SNR and Data Rate Behavior

RUCKUS Analytics 3.5 User Guide - PHY Rate and Modulation Analysis

RUCKUS AI Documentation - Dynamic Rate Adaptation Based on SNR

NEW QUESTION # 26

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