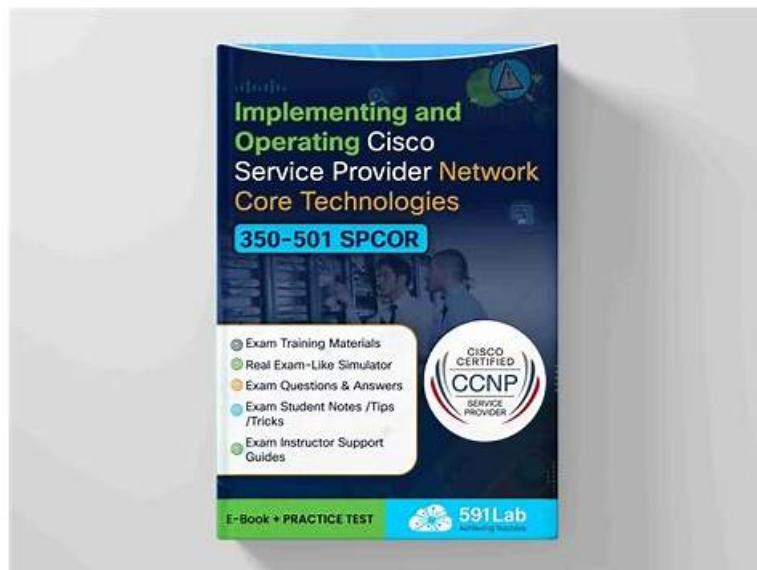


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Topic	Details
Topic 1	RF Fundamentals: Covers the behavior of radio waves, how RF signals are measured and interpreted, the mathematics behind RF calculations, and the characteristics of Wi-Fi antennas.
Topic 2	Client Connectivity Configuration: Covers configuring authentication both on and off the controller, setting up client connectivity across different operating systems, roaming behavior, and wireless guest network configuration.
Topic 3	Wireless Network Operation: Covers initial configuration of Cisco wireless infrastructure, AP discovery and join processes, AP modes, WLAN setup, and client management policies across platforms like Catalyst Center, ISE, and Spaces.

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Cisco Implementing and Operating Cisco Wireless Core Technologies Sample Questions (Q21-Q26):

NEW QUESTION # 21

What is a feature of an RTS frame in the context of 802.11 frame types?

- A. It compresses frames for bandwidth savings.
- B. It applies spectral mask for transmission.
- C. It requests permission to send data on a channel.
- D. It provides navigation updates for roaming clients.

Answer: C

Explanation:

An RTS frame is an 802.11 control frame used in the Request to Send/Clear to Send exchange. Cisco identifies RTS as a Request to Send frame and explains that 802.11 control frames assist in delivering data frames between stations. Cisco further states that the RTS/CTS function is optional, helps reduce collisions when hidden stations are associated to the same access point, and that a station sends an RTS frame as the first phase before transmitting a data frame.

Therefore, option B is correct because the RTS frame requests access to the wireless medium before data transmission. If the receiving station or AP replies with CTS, nearby stations defer transmission based on the duration information, reducing collision probability. This is especially relevant in hidden-node environments where two clients can hear the AP but cannot hear each other. Option A refers to RF spectral-mask compliance, which is a physical-layer regulatory concept. Option C confuses NAV behavior with roaming; RTS/CTS may influence virtual carrier sensing, not client roaming updates. Option D is unrelated because frame compression is not an RTS function. Reference topics: 802.11 frame types, control frames, RTS/CTS, CSMA/CA, hidden-node mitigation, and medium reservation.

NEW QUESTION # 22

Which process enables seamless Layer 2 handoff in a wireless network during roaming?

- A. increased beacon interval setting
- B. deferred probe response technique
- C. optimized roaming
- D. fast BSS transition protocol

Answer: D

Explanation:

The correct answer is fast BSS transition protocol, which is IEEE 802.11r Fast Transition. Cisco describes 802.11r BSS Fast Transition as the mechanism used to provide seamless roaming for wireless clients by reducing the time required to roam between access points. It achieves this by allowing keying material to be prepared or cached so that the client does not perform a full authentication exchange every time it moves to another AP within the same mobility domain.

This is specifically relevant to Layer 2 roaming because the client remains in the same Layer 2 network while reassociating to a different BSS. Fast Transition reduces roam latency, which is critical for voice, video, collaboration, barcode scanners, and other real-time applications. Cisco also classifies fast secure roaming as the method used to accelerate client roaming when Layer 2 security is configured on the WLAN. Increased beacon intervals do not provide handoff acceleration. Optimized roaming helps with sticky-client behavior but is not the secure handoff protocol. Deferred probe response is an RF/client steering behavior, not an 802.11 Layer 2 roaming key-transition method. Reference topics: 802.11r Fast BSS Transition, Layer 2 roaming, fast secure roaming, WLAN mobility, and Catalyst 9800 roaming design.

NEW QUESTION # 23

Which condition is required for a line-of-sight RF connection?

- A. Delay on wireless signal delivery introduced by reflection

- **B. No physical objects between the transmitter and receiver**
- C. Wireless multipath signal propagation to the client
- D. MIMO connection support on both wireless radios

Answer: B

Explanation:

A line-of-sight (LOS) RF connection requires a clear, unobstructed path between the transmitter and receiver. This ensures that the transmitted signal reaches the receiving device without attenuation, reflection, or diffraction caused by physical obstacles such as walls, furniture, or other structures. LOS conditions are critical for high-frequency RF links, particularly in the 5 GHz band, where signals cannot easily penetrate objects.

NEW QUESTION # 24

A school district is deploying Cisco Catalyst 9176 APs to remote sites with occasional WAN outages. The IT team wants the APs to attempt joining a secondary or tertiary Catalyst 9800 WLC if the primary controller is unreachable. The team must preconfigure all controller IP addresses using the AP CLI before deploying.

Which set of CLI commands sets the primary, secondary, and tertiary controller IP addresses on a Catalyst 9176 AP?

- **A. capwap ap primary-base main-wlc 10.10.10.10capwap ap secondary-base backup-wlc 10.10.10.20 capwap ap tertiary-base tertiary-wlc 10.10.10.30**
- B. ap join primary 10.10.10.10ap join secondary 10.10.10.20ap join tertiary 10.10.10.30
- C. capwap ap wlc primary 10.10.10.10capwap ap wlc secondary 10.10.10.20capwap ap wlc tertiary 10.10.10.30
- D. set controller primary-base main-wlc 10.10.10.10set controller secondary-base backup 10.10.10.20set controller tertiary-base tertiary-wlc 10.10.10.30

Answer: A

Explanation:

Cisco lightweight and Catalyst access points use CAPWAP for AP-to-controller discovery and join operations. For AP-side preconfiguration, Cisco documents the syntax as `capwap ap {primary-base | secondary-base | tertiary-base} controller-name controller-ip-address`, specifically for configuring primary, secondary, and tertiary controllers on the AP. This matches option B exactly because it includes the CAPWAP AP command, the controller priority keyword, the controller name, and the controller management IP address. (Cisco) The Catalyst 9800 AP join process also recognizes these configured controller entries in priority order:

primary controller using `capwap ap primary-base`, secondary controller using `capwap ap secondary-base`, and tertiary controller using `capwap ap tertiary-base`. (Cisco) This allows the AP to attempt a backup controller when the preferred controller is unavailable, which is appropriate for remote sites with intermittent WAN reachability. Option A uses obsolete or invalid `setcontroller` syntax. Option C invents an `ap join` command format. Option D incorrectly inserts `wlc` into the AP CAPWAP command. Reference topics: Wireless Network Implementation -CAPWAP discovery, AP join process, Catalyst 9800 controller redundancy, and AP CLI provisioning.

NEW QUESTION # 25

An administrator configures WPA3-Personal security on a WLAN. Which authentication method is introduced with this standard?

- **A. SAE**
- B. LEAP
- C. EAP-TLS
- D. PEAP

Answer: A

Explanation:

WPA3-Personal introduces Simultaneous Authentication of Equals (SAE), replacing the WPA2 pre-shared key handshake. SAE improves resistance against offline dictionary attacks and enhances wireless security. PEAP and EAP-TLS are enterprise authentication methods, while LEAP is an outdated Cisco protocol.

NEW QUESTION # 26

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