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As you all know that practicing with the wrong preparation material will waste your valuable money and many precious study hours. So you need to choose the most proper and verified preparation material with caution. Preparation material for the Implementing and Operating Cisco Wireless Core Technologies (350-101) exam questions from SurePassExams helps to break down the most difficult concepts into easy-to-understand examples. Also, you will find that all the included questions are based on the last and updated 350-101 exam dumps version.

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## Cisco 350-101 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> <li>• <b>Wireless Monitoring and Management:</b> Covers network maintenance tasks, client monitoring configuration, troubleshooting client connectivity issues, and integrating with external devices and platforms.</li> </ul>
Topic 2	<ul style="list-style-type: none"> <li>• <b>Client Connectivity Configuration:</b> Covers configuring authentication both on and off the controller, setting up client connectivity across different operating systems, roaming behavior, and wireless guest network configuration.</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li>• <b>Wireless Network Operation:</b> 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.</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>• <b>Automation and AI:</b> Covers Python scripting basics, NETCONF</li> <li>• <b>YANG, wireless API interpretation, and AI-driven analytics, operations, and radio resource management within Catalyst Center.</b></li> </ul>
Topic 5	<ul style="list-style-type: none"> <li>• <b>Wireless Network Implementation:</b> Covers Cisco wireless deployment architectures (Fabric, Mesh, Local, Cloud), physical infrastructure setup, and configuring management access for APs, WLCs, and dashboards.</li> </ul>
Topic 6	<ul style="list-style-type: none"> <li>• <b>802.11 Technology Fundamentals:</b> Covers Wi-Fi governance bodies, regional channel and power regulations, and the core technical principles of 802.11 including modulation, channel width, MIMO, topologies, and frame types.</li> </ul>

## Cisco Implementing and Operating Cisco Wireless Core Technologies Sample Questions (Q80-Q85):

### NEW QUESTION # 80

Users report slowness on the network, and it is suspected that certain applications are consuming all the bandwidth. A network engineer must enable the NBAR protocol to improve wireless client traffic visibility and provide advanced, granular, application classification, and analytics. How should the network engineer configure NBAR on a 9800 WLC?

- A. Enable deep packet inspection on the WLAN.
- **B. Configure AVC on the policy profile.**
- C. Configure packet inspection on the policy profile.
- D. Enable NBARv2 on the WLAN.

**Answer: B**

Explanation:

The correct configuration approach is to enable Application Visibility and Control on the policy profile. On the Catalyst 9800, WLANs are not configured as isolated monolithic objects; the WLAN profile is mapped to a policy profile through a policy tag, and many client traffic services are applied from that policy profile. Cisco defines AVC as the wireless feature set that identifies and monitors applications using DPI, creates rules to manage application bandwidth and usage, and integrates with Flexible NetFlow for per-application or per-protocol statistics. Cisco further states that AVC benefits from NBAR running on the AP or controller, and that the NBAR2 engine analyzes and recognizes traffic flows.

Operationally, Cisco's 9800 AVC guide shows that AVC is enabled by navigating to Configuration > Services > Application Visibility and selecting the relevant Policy Profile. It also shows the CLI form under the policy profile: wireless profile policy AVC\_testing followed by `ip nbar protocol-discovery`, with verification showing NBAR Protocol Discovery : Enabled. Options A and B are incorrect because the feature is not enabled directly on the WLAN. Option C is generic and incomplete; the Cisco feature construct is AVC.

Reference topics: AVC, NBAR2, Flexible NetFlow, Catalyst 9800 policy profiles, and wireless application visibility.

### NEW QUESTION # 81

What defines RSSI in radio signal measurements?

- A. Detected amplitude level at radio receiver
- B. Wireless radio signal service ID
- C. QoS network packet marking method
- D. Noise generated by interference

**Answer: A**

Explanation:

RSSI, or Received Signal Strength Indicator, is a measure of the detected power level of a radio signal at the receiver, expressed in dBm. It reflects the strength of the wireless signal received by the client or access point and is a critical metric for assessing coverage, link quality, and roaming decisions. Higher RSSI values (closer to 0 dBm) indicate stronger signals, while lower values (more negative) represent weaker signals. RSSI is used by Cisco wireless controllers and clients to make roaming decisions, select access points, and optimize transmit power levels. Option B, noise generated by interference, affects signal-to-noise ratio but does not define RSSI. Option C, QoS packet marking, pertains to network traffic prioritization, not RF measurements.

Option D, wireless radio service ID, refers to identifying services on a network and is unrelated to signal strength measurement. Understanding RSSI is fundamental in RF planning, AP placement, and troubleshooting wireless coverage issues. Cisco Wireless Core Technologies emphasize monitoring RSSI to maintain adequate signal levels across the deployment, ensuring seamless connectivity and performance in high-density or challenging RF environments. Reference topics: RF Fundamentals - RSSI, signal strength, link quality, roaming, RF planning.

### NEW QUESTION # 82

A network administrator at a marketing company is deploying a Cisco Catalyst 9800 Series Wireless Controller running Cisco IOS XE 17.x. The corporate WLAN named XYZ-Guest supports visitor devices. To address intermittent connectivity issues due to client association limits and short session timeouts, the network administrator must optimize the WLAN to allow more client connections and extend session timeouts for the devices. The administrator must set the maximum number of clients for the XYZ-Guest WLAN to 50 and must set a session timeout to prevent frequent device disconnections. Which two commands must be configured on the controller? (Choose two.)

- A. wireless profile policy XYZ-Guest-Pol client session timeout 2800
- B. wlan XYZ-Guest 1 XYZ-Guest client association limit 50
- C. wireless profile policy XYZ-Guest-Pol session timeout 2800
- D. wlan XYZ-Guest 1 XYZ-Guest client max-association 50
- E. wlan XYZ-Guest 1 XYZ-Guest client session timeout 2800

**Answer: B,E**

Explanation:

On Cisco Catalyst 9800 Series WLCs running IOS XE 17.x, WLAN-specific client management parameters are configured under the wlan configuration context. To increase the number of client connections on the XYZ-Guest WLAN, the correct command is wlan XYZ-Guest 1 XYZ-Guest client association limit 50 (or client max-association 50 depending on IOS XE version), which explicitly sets the maximum number of clients allowed per AP on this WLAN. To extend session durations and prevent frequent disconnections, the client session timeout command is applied under the same WLAN context with the desired timeout in seconds, e.g., wlan XYZ-Guest 1 XYZ-Guest client session timeout 2800.

Profile-based session commands (options B and D) are part of wireless policy profiles, which define broader policy elements like QoS, radio settings, and security, but do not directly enforce client association limits or session timeouts on the WLAN itself. Configuring these parameters at the WLAN level ensures that all APs associated with this WLAN apply the limits and timeout settings consistently. This approach aligns with Cisco best practices for Client Connectivity Configuration - WLAN client limits, session management, and IOS XE WLC optimization for guest networks.

### NEW QUESTION # 83

A retail store is setting up guest Wi-Fi on a Cisco 9800 WLC. The IT team has these requirements:

When a guest associates, they are prompted for web authentication.

After login, traffic is restricted to internet-only access.

Guest WLAN must be available throughout all sales floors.

Guest WLAN must not impact the existing corporate WLAN.

Guest SSID must not require a password.

Which set of configurations must the IT team deploy to meet the requirements?

- A. Local web authentication on the guest SSID and apply ACLs to allow all traffic except FTP and SSH from the guest

WLAN.

- B. MAC filtering on the guest WLAN and enable client exclusion for segregation.
- C. WPA2-Enterprise authentication on the guest WLAN and use dynamic VLAN assignment.
- **D. Central web authentication on the guest WLAN and apply an ACL that denies traffic between devices that use the internal subnets.**

**Answer: D**

Explanation:

For a retail guest WLAN deployment, Cisco best practices dictate using central web authentication (web-auth) combined with access control lists (ACLs) to enforce network segmentation and restrict guest traffic to internet-only access. Central web authentication allows all guest devices to be redirected to a captive portal for login without requiring a pre-shared key or WPA2-Enterprise credentials, satisfying the "no password" requirement. Applying an ACL that blocks access to internal subnets ensures that guest traffic cannot interfere with corporate networks while still permitting internet connectivity. Option A is unsuitable because WPA2-Enterprise and dynamic VLAN assignment are designed for employee or secure networks, not open guest access. Option B provides local web-auth, which is limited to a single WLC and does not scale across multiple floors effectively. Option D (MAC filtering) only enforces device-level access but does not provide web-based login or segmentation, failing the requirement for captive portal and internet-only access. Cisco Wireless Core Technologies recommend central web authentication with ACL enforcement for guest networks to provide consistent coverage, network isolation, and compliance with security policies across multiple APs and WLCs. Reference topics: Client Connectivity Configuration - Guest WLAN deployment, central web-auth, ACL enforcement, segmentation from corporate WLAN.

#### **NEW QUESTION # 84**

Which role does a fabric edge node perform in a Cisco wireless fabric architecture?

- A. Authenticating TLS connections for management
- B. Enabling multicast snooping on edge switches
- **C. Terminating user data**
- D. Converting Layer 2 to Layer 3 addresses

**Answer: C**

Explanation:

In a Cisco wireless fabric architecture, fabric edge nodes are responsible for terminating user data traffic at the network edge. These nodes act as the first point of contact for client devices, handling tasks such as encryption /decryption, VLAN tagging, Quality of Service (QoS) enforcement, and traffic forwarding to the appropriate destination within the fabric. The design centralizes control-plane functions in fabric control nodes, while edge nodes focus on data-plane operations to reduce latency and optimize network performance. Option A, authenticating TLS connections for management, is handled by management or control-plane components rather than edge nodes. Option B, enabling multicast snooping, is a network switch function but not a core responsibility of fabric edge nodes. Option D, converting Layer 2 to Layer 3 addresses, is part of routing functions and not a dedicated role of the wireless fabric edge node in client data processing. Cisco Wireless Core Technologies emphasize that by terminating user data at the edge, fabric edge nodes enable efficient traffic handling, secure processing, and scalable wireless deployment, which is critical in high-density enterprise environments. Reference topics: Wireless Network Operation - Cisco wireless fabric architecture, fabric edge node role, user data termination, data-plane operations.

#### **NEW QUESTION # 85**

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