

2026 New H12-351_V1.0 Test Prep Pass Certify | Latest H12-351_V1.0 Valid Braindumps Questions: HCIE-WLAN (Written) V1.0



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Huawei H12-351_V1.0 Exam Syllabus Topics:

Section	Weight	Objectives
WLAN Security and Access Control	15%	- Authentication and Encryption
		1. 802.1X, MAC, and Portal authentication 2. Certificate-based authentication 3. WPA/WPA2/WPA3 security
		- Security Defense
		1. Access control and policy management 2. Rogue AP detection and containment 3. Anti-interference and anti-spoofing
WLAN Basic Principles and Architecture	15%	- RF and 802.11 Protocol Fundamentals
		1. Radio frequency characteristics 2. 802.11 physical and MAC layer 3. Frequency bands and channels
		- Huawei WLAN Architecture
		1. WLAN AC and AP working mechanism 2. CAPWAP protocol 3. Fat AP vs Fit AP

		- Roaming and Location Services • 1. Layer 2 and Layer 3 fast roaming • 2. Wi-Fi positioning and location technology
WLAN Advanced Technologies and Solutions	15%	- WLAN and IoT Convergence • 1. IoT access over WLAN • 2. CloudCampus and smart campus solutions - High-Density and Large-Scale Deployment • 1. AP placement and channel planning • 2. IPv6 support in WLAN • 3. Power adjustment and coverage design
WLAN Networking and Deployment	20%	- WLAN Networking Modes • 1. Layer 3 and inter-subnet roaming • 2. Direct connection and Layer 2 networking • 3. CloudCampus WLAN architecture - Radio Resource Management • 1. Dynamic channel and power adjustment • 2. Interference detection and mitigation • 3. Admission control and load balancing
WLAN Reliability and Radio Resource Management	20%	- WLAN Redundancy and Reliability • 1. AP redundancy and fast failover • 2. AC backup and load balancing • 3. Mesh and WDS technologies - Troubleshooting and Optimization • 1. Common fault analysis and resolution • 2. RF optimization and network capacity tuning
WLAN O&M, Troubleshooting and Optimization	15%	- Monitoring and Intelligent O&M • 1. WLAN performance monitoring • 2. Fault diagnosis and alarm management

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Huawei HCIE-WLAN (Written) V1.0 Sample Questions (Q72-Q77):

NEW QUESTION # 72

Which of the following statements are true about the site survey for an outdoor bridge backhaul project?

- A. Aggregation nodes should be connected to as many root nodes as possible to ensure sufficient bandwidth for the wireless bridge.

- B. Line of sight (LOS) propagation is supported between sites.
- C. Focus on the leaf site installation conditions, including installation heights of APs and antennas and the power supply mode.
- D. If wireless coverage is required for leaf nodes, survey the environment of the coverage area based on outdoor coverage requirements.

Answer: B,C,D

NEW QUESTION # 73

On a WLAN, if PoE+ + power supply is used, the distance between a PoE switch and an AP can exceed 100 m.

- A. FALSE
- B. TRUE

Answer: A

NEW QUESTION # 74

Master NCE-CampusInsight can comprehensively record and analyze Interference. Which of the following parameters are recorded? (Select All that Apply)

- A. Recommended channels
- B. Air interface congestion fulfillment rate
- C. Interference fulfillment rate
- D. Number of interference SSIDs
- E. Interference strength

Answer: A,D,E

Explanation:

Explanation

B and E are not parameters recorded by iMaster NCE-CampusInsight for interference analysis. The other options are parameters recorded by iMaster NCE-CampusInsight to comprehensively record and analyze interference.

References: <https://support.huawei.com/enterprise/en/doc/EDOC1100058940/8a8flc9b/interference-analysis>

NEW QUESTION # 75

DHCPv6 stateful autoconfiguration enables a DHCPv6 server to automatically assign IPv6 addresses, PD prefixes, and other network configuration parameters, such as DNS, NIS, and SNTP server address.

- A. TRUE
- B. FALSE

Answer: A

NEW QUESTION # 76

When a STA roams from AP1 to AP2 at Layer 2, AP2 notifies its neighbors of from this STA is encapsulated in a tunnel and sent to AP1 for forwarding.

- A. True
- B. False

Answer: B

Explanation:

Explanation

When a STA roams from AP1 to AP2 at Layer 2, AP2 notifies its neighbors of the MAC address learned from this STA. The MAC address is not encapsulated in a tunnel and sent to AP1 for forwarding. Instead, AP1 deletes the MAC address entry of the STA and releases the IP address lease.

References: <https://support.huawei.com/enterprise/en/doc/EDOC1100058940/8a8flc9b/layer-2-roaming>

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