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Huawei

H12-323_V2.0

H12-323_V2.0 - HCIP-WLAN V2.0



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Question: 1

In the WLAN planning process, what is the primary consideration when choosing the frequency band (2.4 GHz or 5 GHz)?

- A. The required bandwidth for each client
- B. The available number of SSIDs
- C. The level of interference in the area
- D. The type of encryption required

Answer: C

Question: 2

How does AP-based load balancing contribute to WLAN network performance?

- A. It increases signal strength for distant clients
- B. It ensures an even distribution of clients across available APs
- C. It reduces the need for roaming between APs
- D. It enables better bandwidth allocation for specific applications

Answer: B

Question: 3

A client device is experiencing slow performance due to high interference on the 2.4 GHz band. The network administrator needs to direct the device to use the 5 GHz band. What should be done?

- A. Enable band steering on the WLAN network
- B. Disable the 2.4 GHz band
- C. Increase the transmit power on the 2.4 GHz band
- D. Block 2.4 GHz devices from accessing the WLAN

Answer: A

Question: 4

In an educational campus WLAN design, what is the key focus when planning for classrooms and lecture halls?

- A. Coverage for students' personal devices only
- B. Ensuring high-speed bandwidth for multimedia and video streaming
- C. Placement of APs in corridors for roaming
- D. Providing external access for students in outdoor areas

Answer: B

Question: 5

Which of the following actions should be taken if a client device is experiencing high latency in a WLAN?

- A. Reduce the number of APs
- B. Change the AP's channel width to 40 MHz
- C. Move the AP to a location with better coverage
- D. Adjust the roaming parameters to ensure smooth transitions

Answer: C

Question: 6

What are the benefits of using the CloudCampus APP for WLAN planning and management?
(Choose two)

- A. Real-time troubleshooting of APs
- B. Centralized configuration and monitoring
- C. Ability to predict future network traffic
- D. Seamless integration with third-party applications

Answer: A,B

Question: 7

Why is automated fault detection an important feature in WLAN O&M?

- A. It reduces the number of APs required
- B. It helps predict network growth and future demands
- C. It allows for faster troubleshooting and less manual intervention
- D. It provides detailed reports on network traffic

Answer: C

Question: 8

During the WLAN planning process, why is a site survey necessary?

- A. To monitor network traffic in real-time
- B. To identify and mitigate potential interference or coverage gaps
- C. To analyze client behavior and application usage
- D. To configure security protocols for the network

Answer: B

Question: 9

After deploying a WLAN, the network administrator receives complaints from users about intermittent connection drops. What should be the first step in troubleshooting?

- A. Increase AP transmit power
- B. Increase the number of APs in the area
- C. Move all APs to a higher position
- D. Check the signal strength and interference levels

Answer: D

Question: 10

When designing WLAN coverage, which of the following is a critical factor to consider for optimal placement of APs?

- A. Environmental obstacles (walls, furniture, etc.)
- B. Client signal strength
- C. The available bandwidth in the network
- D. The number of SSIDs required

Answer: A

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