

Huawei H12-323_V2.0 Examcollection Questions Answers & Answers H12-323_V2.0 Free



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Huawei HCIP-WLAN V2.0 Sample Questions (Q284-Q289):

NEW QUESTION # 284

Which of the following descriptions about the differences between Layer 2 roaming and Layer 3 roaming are correct? (Multiple choice)

- A. If the VLAN IDs of two subnets are the same, STA roaming between the two subnets is considered Layer 2 roaming.

- B. Layer 3 roaming means that the client roams between different subnets
- C. Layer 2 roaming means that the client roams between the same subnets
- D. If the VLAN IDs of the two subnets are different, STA roaming between the two subnets is considered Layer 3 roaming.

Answer: B,D

NEW QUESTION # 285

Which of the following descriptions of the spectrum analysis function of CampusInsight is wrong?

- A. CampusInsight presents real-time full-channel status monitoring based on AP granularity and supports viewing historical trend graphs
- B. To ensure that the spectrum analysis function of CampusInsight is displayed normally, the spectrum analysis function needs to be enabled on the wireless controller in advance.
- C. View the device spectrum analysis details on the platform, including device information, full channel status monitoring, non-Wi-Fi interference sources, Wi-Fi interference sources, and illegal devices.
- D. CampusInsight spectrum analysis is based on the full channel status monitoring capability of the AP. If the wireless device does not have the channel scanning function enabled, this function cannot be realized.

Answer: D

NEW QUESTION # 286

In an enterprise office WLAN network, multiple users are connected to the 5G radio frequency of an AP. To ensure that each user occupies the wireless channel fairly, the Airtime scheduling function can be configured to schedule the wireless channel occupancy time of each user.

- A. True
- B. False

Answer: A

NEW QUESTION # 287

As terminals have higher and higher requirements for the service experience of WLAN networks, it is increasingly important to associate and connect terminals to appropriate APs. The terminal migration function can migrate terminals with poor service experience to appropriate APs based on the actual WLAN network environment to improve the terminal service experience. Which of the following technologies utilize the terminal migration function? (Multiple choice)

- A. Load Balancing
- B. Spectrum Navigation
- C. User CAC
- D. Smart Roaming

Answer: A,B,D

NEW QUESTION # 288

Which of the following descriptions of WLAN network capacity optimization methods are correct? (Multiple choice)

- A. When the currently deployed APs cannot meet the capacity requirements, the number of APs can be increased.
- B. For scenarios where AP coverage overlaps, configure the load balancing function to guide some terminals to migrate to APs with relatively light loads.
- C. Limit user rates while ensuring user experience and ensure network availability for most users
- D. Configure the device and the terminal to communicate using the Wi-Fi 6 protocol to increase the terminal rate

Answer: A,B,D

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