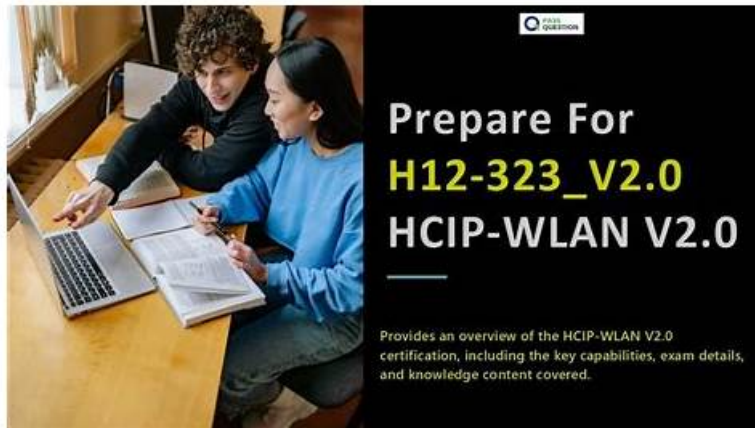


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Huawei H12-323_V2.0: HCIP-WLAN V2.0 is a certification exam that is designed to test the knowledge and skills of candidates in wireless network planning, designing, optimization, and troubleshooting. H12-323_V2.0 Exam is intended for network engineers, network administrators, and other IT professionals who work with wireless networks.

Huawei HCIP-WLAN V2.0 Sample Questions (Q332-Q337):

NEW QUESTION # 332

The engineer deployed a wireless environment in the customer's existing network. After completing the AP online and service configuration on the wireless controller, he used the terminal to associate the signal and found that the corresponding SSID could not be searched.

Which of the following is NOT the cause of this problem?

- A. AP power supply is insufficient
- B. The AP's working channel is a radar channel and needs to be silent for a period of time

- C. The test terminal does not support the currently configured country code
- D. The AP's radio frequencies are all turned off

Answer: B

NEW QUESTION # 333

A small enterprise uses Leader AP networking to deploy a WLAN network. If the user wants to improve network security, can they deploy an independent authentication server and configure external Portal authentication?

- A. False
- B. True

Answer: B

NEW QUESTION # 334

When deploying devices in WLANPlanner, you can choose to deploy AP points in two ways: automatic deployment or manual deployment. Except for a few simple scenarios where automatic deployment can be selected, manual deployment is recommended for most scenarios.

- A. False
- B. True

Answer: B

NEW QUESTION # 335

Multicast messages, like broadcast messages, are sent at a low rate on the wireless side. To ensure full utilization of wireless network resources when there is no multicast service, it is recommended to enable the multicast message suppression function.

- A. False
- B. True

Answer: B

NEW QUESTION # 336

In indoor enterprise office scenarios, engineers usually choose omnidirectional antenna APs for WLAN network coverage. Which of the following descriptions of omnidirectional antenna AP deployment scenarios are correct? (Multiple choice)

- A. If the coverage area is open and has no obstacles or walls, the maximum coverage radius of the ceiling AP is 15 meters according to 2.4G.
- B. If the coverage area is no higher than 6 meters, ceiling installation is recommended
- C. If the coverage area is open and has no obstacles or walls, the maximum coverage radius of the ceiling AP is 25 meters according to 5G.
- D. If the coverage area is more than 6 meters high, it is recommended to use wall mounting with a height of about 3 meters.

Answer: A,B,C,D

NEW QUESTION # 337

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