Quiz H12-323_V2.0 - Accurate Exam Sample HCIP-WLAN V2.0 Online

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As for the points you may elapse or being frequently tested in the real exam, we give referent information, then involved them into our H12-323_V2.0 practice materials. Their expertise about H12-323_V2.0 practice materials is unquestionable considering their long-time research and compile. Furnishing exam candidates with highly effective materials, you can even get the desirable outcomes within one week. By concluding quintessential points into H12-323_V2.0 practice materials, you can pass the exam with the least time while huge progress.

To prepare for H12-323_V2.0 exam, you can take advantage of the various training resources offered by Huawei, including e-learning courses, instructor-led training, and self-study materials. You can also use third-party study materials and practice exams to assess your knowledge and skills before taking the actual exam. It is recommended that you have at least two years of experience in WLAN technologies and have completed the HCIA-WLAN certification before taking H12-323_V2.0 Exam.

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In the HCIP-WLAN V2.0 (H12-323_V2.0) Web-based Practice Test, you will get the H12-323_V2.0 questions that are real and accurate. Furthermore, the H12-323_V2.0 practice exam works smoothly on all operating systems including Mac, Linux, IOS, Android, and Windows. it is a browser-based HCIP-WLAN V2.0 (H12-323_V2.0) practice test software, there is no need for any specific software installation or additional plugins to function correctly.

Huawei H12-323_V2.0 (HCIP-WLAN V2.0) Certification Exam is an essential certification for IT professionals who want to advance their careers in WLAN technologies and Huawei products and solutions. HCIP-WLAN V2.0 certification is recognized by major IT companies and organizations worldwide and demonstrates that the certified professional has the knowledge and skills to deploy, manage, and troubleshoot WLANs using Huawei products and solutions. HCIP-WLAN V2.0 certification also provides a competitive advantage to IT professionals in the job market and helps them to stand out from their peers.

Huawei HCIP-WLAN V2.0 Sample Questions (Q532-Q537):

NEW QUESTION # 532
80211 The longest interval between frames is

Answer:

Explanation:
DIFS

NEW QUESTION # 533
In the Portal authentication scenario, the wireless controller is used as the access device and the Portal protocol is used to communicate with the Portal server. Which of the following descriptions of the Portal protocol is wrong?

- A. By default, the access device listens on port 2000.
- B. Portal protocol is based on TCP protocol for data transmission
- C. HTTP/HTTPS protocol can be used as Portal access protocol or Portal authentication protocol
- D. By default, the destination port number used by the device to actively send messages to the Porta1 server is 50100

Answer: B

NEW QUESTION # 534
A company's WLAN network has multiple APs working in the 2.4G frequency band. Since there are relatively few available channels in the 2.46 frequency band, the recommended bandwidth is
20 MHz .

- A. False
- B. True

Answer: B

NEW QUESTION # 535
Which of the following descriptions about roaming groups in inter-WAC roaming solutions is wrong?

- A. WACs in the same roaming group must use the same software version, otherwise roaming between WACs may fail.
- B. Roaming group names must remain consistent between WACs
- C. A maximum of 16 AC members can be added to a roaming group. The same WAC can join multiple roaming groups at the same time.
- D. When configuring a roaming group, ensure that the WAC has been configured with the CAPWAP source address, otherwise the roaming group will not take effect.

Answer: C

NEW QUESTION # 536
The wireless terminal migration function can migrate terminals with poor service experience to suitable APs based on the actual

WLAN network environment. Terminal migration methods include BTM or deauth.

When the terminal supports which of the following protocols, the AP preferentially uses the BTM method to migrate the terminal?

- A. 802.11k
- B. 802.11v
- C. 802.11i
- D. 802.11r

Answer: B

NEW QUESTION # 537

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