

The Best H12-323_V2.0–100% Free Reliable Test Tutorial | Visual H12-323_V2.0 Cert Exam



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Huawei H12-323_V2.0 (HCIP-WLAN V2.0) certification exam is an advanced-level certification designed for WLAN network engineers and technicians who are looking to enhance their skills and knowledge in the field of WLAN technology. HCIP-WLAN V2.0 certification exam covers various topics related to WLAN technologies, including WLAN planning and optimization, WLAN troubleshooting, and WLAN security.

>> H12-323_V2.0 Reliable Test Tutorial <<

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Both practice exams (web-based & desktop) give a Huawei H12-323_V2.0 real exam feeling and identify your mistakes so you can overcome your weaknesses before the H12-323_V2.0 final test. The desktop Huawei H12-323_V2.0 Practice Test software works on Windows after software installation. You can take the web-based HCIP-WLAN V2.0 H12-323_V2.0 practice exam via any operating system.

Huawei HCIP-WLAN V2.0 Sample Questions (Q429-Q434):

NEW QUESTION # 429

WLAN Planner supports merging projects from multiple countries. The merged new project will be displayed with the task name of the baseline project.

- A. True
- B. False

Answer: B

NEW QUESTION # 430

In high-density office area scenarios, it is recommended to use T-shaped keels to install indoor built-in omnidirectional antenna APs, and the spatial streams must support 4+6 and above.

- A. True
- B. False

Answer: A

NEW QUESTION # 431

A customer's existing network uses Huawei's cloud management solution, and all APs are managed by the cloud platform. During the customer experience, they reported that terminal roaming failures affected the service experience. So in the cloud AP scenario, which of the following situations may be the cause of terminal roaming failure? (Multiple choice)

- A. Roaming groups between cloud APs are not established
- B. Cloud AP goes online in NAT mode
- C. Cloud APs at different sites
- D. The inter-AP roaming switch is not enabled on the cloud platform

Answer: A,B,C

NEW QUESTION # 432

PMK fast roaming is mainly aimed at scenarios using WPA/WPA2-802.1X/WPA3-802.1X security policies. Through the paired master key PMK (Pairwise Master Key) caching technology, the 802.1X authentication process is omitted, and only key negotiation is required, with low latency.

- A. True
- B. False

Answer: A

NEW QUESTION # 433

In the RF tuning solution, which of the following descriptions about the dynamic frequency band adjustment function is wrong?

- A. During the dynamic frequency band adjustment process, once the vulnerability detection mechanism detects that the 2.4G radio has a coverage vulnerability, the switched 5G radio will switch back to the 2.4G radio.
- B. If the dynamic frequency band adjustment function is turned off, the remaining radios will maintain the current working mode.
- C. When the redundant radio is switched to 5G, its channel is the default 5G channel.
- D. Mainly for automatic identification and adjustment of Yuanyu 2.4G radio frequency.

Answer: B

NEW QUESTION # 434

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