

Huawei - H12-323_V2.0 - Professional Examinations

HCIP-WLAN V2.0 Actual Questions



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Passing the Huawei H12-323_V2.0 certification exam is a great achievement for WLAN professionals who want to advance their careers and gain recognition for their skills. HCIP-WLAN V2.0 certification not only validates the knowledge and skills of WLAN engineers but also demonstrates their commitment to staying up-to-date with the latest technologies and trends in the WLAN industry. With the Huawei H12-323_V2.0 certification, WLAN professionals can enhance their career prospects and take their skills to the next level.

Huawei H12-323_V2.0 Exam covers a range of topics, including WLAN planning and design, WLAN deployment and optimization, WLAN troubleshooting and maintenance, and WLAN security. H12-323_V2.0 exam also covers advanced WLAN technologies such as cloud management, location-based services, and Internet of Things (IoT) integration.

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Huawei H12-323_V2.0 (HCIP-WLAN V2.0) Certification Exam is designed to test the skills and knowledge of professionals working in the field of wireless networking. HCIP-WLAN V2.0 certification validates the expertise of individuals in planning, designing, deploying, and managing wireless networks using Huawei technologies.

Huawei HCIP-WLAN V2.0 Sample Questions (Q536-Q541):

NEW QUESTION # 536

In a WLAN network, when engineers configure the DHCP server, they need to pay attention to whether the WAC and the AP are in the same network segment. If they are in the same network segment, the DHCP server does not need to configure the option 148 field and the AP can also discover the WAC by broadcasting. If the WAC and the AP are not in the same network segment, the DHCP server must configure the option 148 field to specify the IP address of the WAC for the AP, otherwise the AP will not be able to discover the WAC.

- A. False
- **B. True**

Answer: B

NEW QUESTION # 537

When WAC works in cloud mode, the local license does not take effect. Otherwise, WAC cannot manage FIT APs.

- A. False
- **B. True**

Answer: B

NEW QUESTION # 538

CampusInsight protocol playback function, for wireless users, performs protocol playback in the three stages of association, authentication, and ().

Answer:

Explanation:
DHCP

NEW QUESTION # 539

On WLAN devices, STA blacklist and whitelist can be referenced in AP system template or VAP template, but STA blacklist and STA whitelist cannot be configured at the same time for a VAP template or AP system template. For example, if STA whitelist is configured in a VAP template, if STA blacklist is configured in this VAP template, the configuration will be refreshed to STA blacklist configuration, without STA whitelist configuration.

- A. False
- **B. True**

Answer: B

NEW QUESTION # 540

In the direct forwarding mode of side-by-side networking, which of the following descriptions of WLAN HA technologies is wrong? (Multiple choice)

- **A. HSB+VRRP hot standby can achieve two high reliability mechanisms: active-standby mode and load-sharing mode.**
- B. The CAPWAP link-break service retention feature enables online users to forward data packets normally when an AC fails.
- **C. The AC dual-link cold backup feature can achieve 50ms carrier-level protection switching**
- **D. The AP allows new users to access after CAPWAP is disconnected, and the feature is also valid in tunnel forwarding mode.**

Answer: A,C,D

NEW QUESTION # 541

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