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Huawei H12-323_V2.0 (HCIP-WLAN V2.0) Certification Exam is a comprehensive exam that covers a wide range of topics related to wireless networking. H12-323_V2.0 exam covers topics such as WLAN planning and design, WLAN deployment and management, WLAN troubleshooting, and WLAN security. H12-323_V2.0 exam also covers WLAN technologies such as 802.11ac and 802.11ax.

Huawei H12-323_V2.0 (HCIP-WLAN V2.0) Exam is a certification exam designed for IT professionals who want to demonstrate their skills and knowledge in the field of WLAN (Wireless Local Area Network) technologies. H12-323_V2.0 exam is a part of the Huawei Certified ICT Professional (HCIP) certification program, which provides a comprehensive range of certifications for IT professionals to enhance their skills and knowledge in various fields of ICT.

Huawei H12-323_V2.0 Certification Exam covers a wide range of topics, such as WLAN fundamentals, WLAN access, WLAN service deployment, WLAN troubleshooting, and WLAN security. HCIP-WLAN V2.0 certification exam is designed to assess the candidate's proficiency in WLAN technologies, including WLAN architecture, WLAN standards and protocols, WLAN devices, and WLAN management. Passing the HCIP-WLAN V2.0 certification exam demonstrates to employers that the candidate has the

knowledge and skills required to design, deploy, and maintain WLAN networks that meet business requirements and provide optimal user experience.

Huawei HCIP-WLAN V2.0 Sample Questions (Q132-Q137):

NEW QUESTION # 132

During the daily operation and maintenance of WLAN, an engineer found that the status of a certain interface of the wireless controller was abnormal. After troubleshooting, he suspected that the port negotiation mode was inconsistent. Which of the following commands can be used to check?

- A. Display interface Brief
- **B. display interface**
- C. display Current-configuration interface
- D. display ip Interface

Answer: B

NEW QUESTION # 133

A user group consists of which three parts? (Multiple choice)

- A. Group Isolation Strategy
- **B. Roaming strategy**
- **C. ACL policy**
- **D. QoS template**
- E. Encryption Strategy

Answer: B,C,D

NEW QUESTION # 134

In the LeaderAP networking mode, FITAP is managed by LeaderAP, and service data traffic needs to be forwarded uniformly through LeaderAP

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

Answer: B

NEW QUESTION # 135

To improve user experience, engineers configure the roaming function on the wireless controller and specify that the smart roaming function is triggered by detecting the terminal rate. Which of the following configuration commands is correct?

- A. [WAC-wlan-view] vap-profile name smart-roam
[WAC-wlan-vap-prof-smart-roam] undo smart-roam disable
[WAC-wlan-vap-prof-smart-roam] smart-roam roam-threshold check-snr
- **B. [WAC-wlan-view] rrm-profile name smart-roam
[WAC-wlan-rrm-prof-smart-roam] smart-roam enable
[WAC-wlan-rrm-prof-smart-roam] smart-roam roam-threshold check-rate**
- C. [WAC-wlan-view] rrm-profile name smart-roam
[WAC-wlan-rrm-prof-smart-roam] smart-roam enable
[WAC-wlan-rrm-prof-smart-roam] smart-roam roam-threshold check-snr
- D. [WAC-wlan-view] vap-profile name smart-roam
[WAC-wlan-vap-prof-smart-roam] smart-roam enable
[WAC-wlan-vap-prof-smart-roam] smart-roam roam-threshold check-rate

Answer: B

Use WLAN After Planner completes the network planning steps, it can output the network planning report through the "Export Report Function". Which of the following contents can be included in the report? (Multiple choice)

- Answer: B,C,D**

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