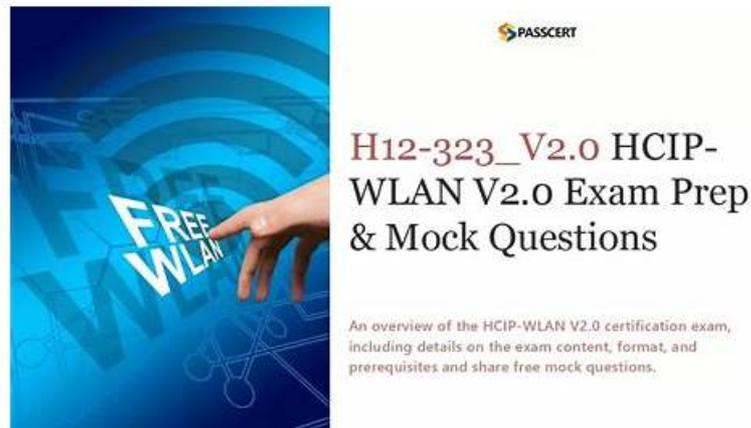


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To pass the Huawei H12-323_V2.0 Exam, candidates must have a solid understanding of wireless network technologies, including WLAN architecture, radio frequency (RF) technologies, and WLAN security. They must also be familiar with WLAN deployment and configuration, including access point (AP) installation, WLAN controller configuration, and WLAN management tools.

Huawei HCIP-WLAN V2.0 Sample Questions (Q504-Q509):

NEW QUESTION # 504

Which of the following working modes does the AP's wired interface have? (Multiple choice)

- A. endpoint mode
- B. root mode
- C. Auto mode
- D. middle mode

Answer: A,B,C,D

NEW QUESTION # 505

In an agile distributed network consisting of AirEngine series central APs and RUs, a CAPWAP control tunnel is established between the RU and the WAC. Which of the following descriptions of the role of this CAPWAP control tunnel are correct? (Multiple choice)

- A. In direct forwarding mode, it is used by RU to forward service data to WAC
- B. Used by WAC to send service configuration to RU
- C. Used by WAC to manage RU
- D. Maintain the connection status between WAC and RU

Answer: A,B,C,D

NEW QUESTION # 506

When using WLAN Planner to automatically identify obstacles, which of the following types of drawings does not support the "automatic identification" function as shown in the figure?



- A. PNG
- B. CAD
- C. JPG
- D. PDF

Answer: B

NEW QUESTION # 507

Which of the following descriptions about dynamic load balancing used in high-density scenarios is correct? (Multiple choice)

- A. Load balancing between APs, load balancing based on the number of access users or traffic, optimizes the distribution of terminals in the entire network and improves user experience
- B. APs with load balancing enabled must be connected to the same AC, and STAs can scan the SSIDs of APs that perform load balancing
- C. Dynamic load balancing can be divided based on the number of users, traffic, and business type.
- D. Load balancing is applicable to high-density wireless network environments to effectively ensure the reasonable access of STAs. The purpose of 5G priority access within four APs is to reduce the 2.4GHz load and improve the overall performance of the system.

Answer: A,B,C,D

