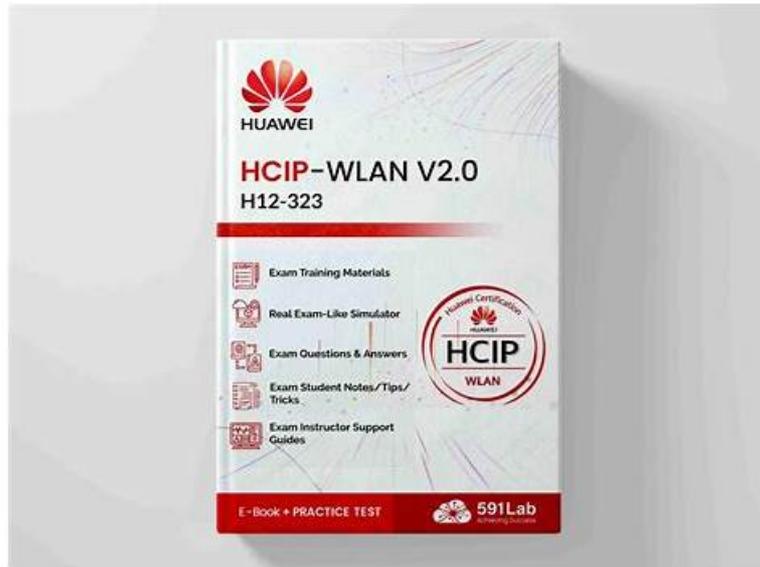


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Huawei HCIP-WLAN V2.0 Sample Questions (Q669-Q674):

NEW QUESTION # 669

Which of the following is not a design principle for outdoor AP coverage when planning a WLAN network?

- A. The recommended installation height for outdoor directional and omnidirectional antennas is 3-5 meters
- B. Omnidirectional antenna coverage is recommended for open scenes such as squares or parks
- C. Outdoor omnidirectional antennas need to be installed horizontally
- D. Directional APs or antennas are recommended for roads around buildings

Answer: C

NEW QUESTION # 670

When designing outdoor AP coverage, it is recommended to use omnidirectional APs or omnidirectional antennas on roads around buildings to expand the coverage as much as possible and ensure the surrounding user experience.

- A. True
- B. False

Answer: B

NEW QUESTION # 671

Drag and Drop Question

CloudCampus APP mainly includes two functional modules: Network and Tools. Please match the relevant function names in the following tool modules with the specific content.

Game Testing	Obtain information about illegally accessed terminals to facilitate management by network operators
Check terminal	Detect network stability, test network fluctuations and packet loss rate
Test network speed	Internet and intranet speed test
Look at the interference	Check the signal interference of the current network, such as signal name, working channel, etc.

Answer:

Explanation:



NEW QUESTION # 672

The wireless air interface is a complex environment. The WLAN network experience is related to many factors. In addition to adjusting the networking, configuration, and working channels of the WLAN network itself, it is also necessary to adjust the parameter configuration of the wireless terminal. Which of the following options are correct for describing client optimization methods?

(Multiple choice)

- A. Set the wireless terminal's preferred frequency band to 5G
- B. Disable support for U-APSD power saving function
- C. Configure the wireless adapter energy saving mode to the highest performance in the terminal power scheme
- D. Upgrade the terminal wireless network card driver to the latest version

Answer: A,B,C,D

NEW QUESTION # 673

In a Mesh network, engineers found that the MP failed to go online. Which of the following may be the reasons for this problem? (Multiple choice)

- A. AP does not obtain the neighbor information of the AP
- B. Improper distance parameter configuration
- C. Leaf node MP is not added offline
- D. The root node MPP is not online

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