

# Quiz 2026 Trustable H12-323\_V2.0: HCIP-WLAN V2.0 Real Brain Dumps

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**Exam :** H12-323\_V2.0-ENU

**Title :** HCIP-WLAN V2.0

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## Huawei HCIP-WLAN V2.0 Sample Questions (Q212-Q217):

### NEW QUESTION # 212

In WLAN networks, antenna gain refers to the ratio of the radiated power density of the antenna in a specified direction to the radiated power density of the reference antenna (usually an ideal radiation point source) when the input power is the same.

Which of the following are the main units for expressing antenna gain? (Multiple choice)

- A. dB
- B. dBi
- C. dBd
- D. dBm

**Answer: B,C**

### NEW QUESTION # 213

An engineer is deploying a wireless network. Guest access uses Portal authentication, the authentication point is the wireless controller, and the authentication server uses iMaster NCE- Campus. The contents of the Portal server template configured on the wireless controller are as follows. Which of the following descriptions of the configuration are correct? (Multiple choice)

- A. The IP address of the Portal server is 10.23.200.1
- B. The URL redirected to the user will contain the ssid name
- C. The IP address for communication between the device and the Portal server is 10.10.10.254
- D. The port number for processing Portal protocol packets on the device is 50200

**Answer: A,B,C,D**

### NEW QUESTION # 214

Multicast messages are sent at a low rate on the air interface. A large number of such messages will occupy a large amount of air interface resources, affecting the transmission of normal user service data packets. In scenarios without multicast services, when the service data forwarding method adopts tunnel forwarding, it is recommended to configure multicast message suppression on WAC.

Which of the following configuration commands for the multicast packet suppression function is correct?

- A. [WAC-wlan-view] traffic-profile name test  
[WAC-wlan-traffic-prof-test] traffic-optimize multicast-suppression packets 1000
- B. [WAC-wlan-view] rrm-profile name test  
[WAC-wlan-rrm-prof-test] traffic-optimize multicast-suppression packets 1000
- C. WAC-wlan-view] rrm-profile name test  
[WAC-wlan-rrm-prof-test] traffic-optimize broadcast-suppression packets 1000
- D. WAC-wlan-view] traffic-profile name test  
[WAC-wlan-traffic-prof-test] traffic-optimize broadcast-suppression packets 1000

**Answer: A**

### NEW QUESTION # 215

Drag and Drop Question

In the NIMO system, the MIMO system can be divided into SU-MIMO system and MU-MIMO system according to the number of users. Please match the following system categories with their corresponding meanings and characteristics.

|         |                                                                                   |                                                                                                       |
|---------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|
| SU-MIMO |  | Send multiple parallel spatial streams occupying the same frame resources to the same user            |
| MU-MIMO | HUAWEI                                                                            | Send multiple parallel spatial streams occupying the same time-frequency resources to different users |
|         |                                                                                   | Can only improve throughput for a single user                                                         |
|         |                                                                                   | Improved throughput and capacity for multiple users                                                   |

**Answer:**

Explanation:

|         |                                                                                   |         |
|---------|-----------------------------------------------------------------------------------|---------|
| SU-MIMO |  | SU-MIMO |
| MU-MIMO | HUAWEI                                                                            | MU-MIMO |
|         |                                                                                   | SU-MIMO |
|         |                                                                                   | MU-MIMO |

#### NEW QUESTION # 216

Which of the following are common faults in WLAN networks? (Multiple choice)

- A. The terminal cannot access the Internet after connecting to the network
- B. The terminal fails to associate with the wireless signal
- C. Device CPU utilization is too high
- D. The terminal frequently disconnects

**Answer: A,C,D**

#### NEW QUESTION # 217

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