

H12-311^{Q&As}

HCIA-WLAN V3.0

Pass Huawei H12-311 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.passapply.com/h12-311.html

100% Passing Guarantee 100% Money Back Assurance

Following Questions and Answers are all new published by Huawei Official Exam Center

Instant Download After Purchase

100% Money Back Guarantee

- 😳 365 Days Free Update
- 800,000+ Satisfied Customers





QUESTION 1

Wireless users with the same user VLAN and the same SSID can access the Internet, but they can\\'t access each other. What could be the cause of this phenomenon?

- A. The user\\'s gateway device is configured with an ACL to prevent mutual access between users.
- B. The ACL is configured on the AC to prevent mutual access between users.
- C. Port isolation configured on the switch connected to the AP prevents mutual access between users.
- D. User isolation is configured on the wireless service-set to prevent mutual access between users.

Correct Answer: D

QUESTION 2

When did the initial application of the wireless network begin?

- A. During a major war
- B. During the Second World War
- C. Late 20th century
- D. After 2000
- Correct Answer: B

QUESTION 3

For dBm, dB, dBi, the following description is correct (Select 3 Answers).

- A. dBm: characterizes the absolute value of power
- B. dBi and dBd: characterize the relative value of the gain
- C. dB: Characterizing the relative value of power
- D. If the antenna is 12dBi and the antenna is 14dBi, it can be said that A is smaller than 2D.

Correct Answer: ABC

QUESTION 4

In the 802.1X protocol, you must have the ability to authenticate and authorize users (Select 3 Answers).

A. eSight server



- B. client
- C. certifier
- D. authentication server

Correct Answer: BCD

QUESTION 5

When wireless network engineers are planning for WLAN networks, the purpose of RF simul-ation is (ABC) (Select 3 Answers).

- A. Simulate signal coverage, find blind areas
- B. Obtain field strength distribution at different locations
- C. Obtain the current signal-to-noise ratio at different locations
- D. Obtain the available bandwidth at different locations

Correct Answer: ABC

H12-311 Practice Test

H12-311 Study Guide H12-311 Exam Questions