

H12-322^{Q&As}

HCIP-WLAN-POEW V1.0

Pass Huawei H12-322 Exam with 100% Guarantee

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

<https://www.pass2lead.com/h12-322.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

When using the WLAN planning tool, which type of area should be used for areas with coverage field strength requirements but no access and bandwidth requirements?

- A. Key coverage areas
- B. Ordinary coverage area
- C. Blind area
- D. AP deployment area

Correct Answer: B

QUESTION 2

When planning a WDS network, what kind of radio is generally preferred for wireless bridged links?

- A. 2.4GHz
- B. 5GHz
- C. 2.4GHz and 5GHz are recommended
- D. Both 2.4GHz and 5GHz are not recommended, and bridges require special frequency bands.

Correct Answer: B

QUESTION 3

Which of the following authentication methods has the longest roaming time?

- A. OPEN
- B. 802.1x certification
- C. WEP+PSK
- D. Portal

Correct Answer: B

QUESTION 4

Users use the WLAN Tester 2.0 tool to perform the survey and must load the network card before starting the survey.

Regarding the NIC loading, the following statement is correct?

- A. The network card must be loaded before each survey.
- B. After opening the tool, you only need to load the network card once.
- C. After entering the tool for the first time, the network card must be loaded when starting the survey.
- D. After opening the tool to load the network card, the second network card will be loaded automatically, but there is an interval between them.

Correct Answer: CD

QUESTION 5

The following statement about the connection of the device is wrong?

- A. The joints on the AP/power splitter/coupler/combiner/antenna are generally N-type male heads, and the two ends of the feeder are generally N-type female heads, and the two are connected to each other.
- B. Under normal circumstances, the indoor system or the longer distance (greater than 50 meters) uses 7/8 lines, and the tributary or short-distance transmission uses 1/2 feeders.
- C. 1/2 super soft feeder is very thin and flexible. It is generally used in the case where the gap is small or the turning angle is large.
- D. When the actual project calculates the feeder, the short feeder can directly calculate the number of standard feeders. After the long feeder needs to confirm the routing path, reserve 10%~20% feeder length

Correct Answer: A

[Latest H12-322 Dumps](#)

[H12-322 VCE Dumps](#)

[H12-322 Brindumps](#)