



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.pass4itsure.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

How many mw can 17dBm be converted into?

- A. 100
- B. 80
- C. 50
- D. 40

Correct Answer: C

QUESTION 2

In a certain room subsystem, using the AP9330DN, each incoming antenna can be set to a different channel to avoid co-channel interference.

- A. True
- B. Falses

Correct Answer: B

QUESTION 3

In some special environments, more APs need to be used, and the channels cannot be completely separated. Therefore, you can consider reducing the transmit power of the AP to reduce the letter Interference between the numbers.

- A. True
- B. False

Correct Answer: A

QUESTION 4

What is the main role of AP grouping in the WLAN Tester 2.0 attack function?

- A. Speed up heat map calculation time
- B. Identify the VAP under each AP
- C. Make heat map calculations more accurate
- D. Increase the number of APs that need to be calculated during simulation.



Correct Answer: A

QUESTION 5

As shown in the figure below, a city will install cameras (2 per school) in the entrances of multiple schools (yellow points in the picture). The camera does not support wireless functions, and there is only one network port. There is no switch on site, customers want to pass The WLAN passes the data back to the location of Main C4 in the figure (red standard Note), the two points connecting the red line in the figure are 3km apart. According to the calculation of 2Mbps bandwidth for each camera, there is a line of sight between the school gate and Main C4. Which of the following solutions can meet the above scenarios begging?



- A. Each school deploys 1 AT815SN and 1 AP6510DN (with external antenna)
- B. One AT815SN and one AP8030DN per school
- C. 2 AP8130DN (with external antenna) deployed in each school
- D. 2 AP6610DN (with external antenna) deployed in each school
- E. Two AP6510 (with external antenna) deployed in each school

Correct Answer: AC