

H12-322^{Q&As}

HCIP-WLAN-POEW V1.0

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QUESTION 1

What is the purpose of using the WLAN Tester 2.0 tool to conduct a survey in the early stage of the project?

- A. Understand signal coverage
- B. Understanding signal interference
- C. Understand the shortcomings of the current network environment
- D. Perform network verification

Correct Answer: ABC

QUESTION 2

WLAN engineers need to test the actual attenuation values of different channels in an obstacle in the room. Which of the following steps is correct?

1.

Configure the 2.4G and 5G signals of the fat AP, place and turn on the signal source.

2.

Select the obstacle to be tested

3.

Using the signal scanning tool, test the field strength of the signal on both sides of the obstacle.

4.

The subtraction of the two can calculate the attenuation value of the obstacle.

A. 1234

B. 2143

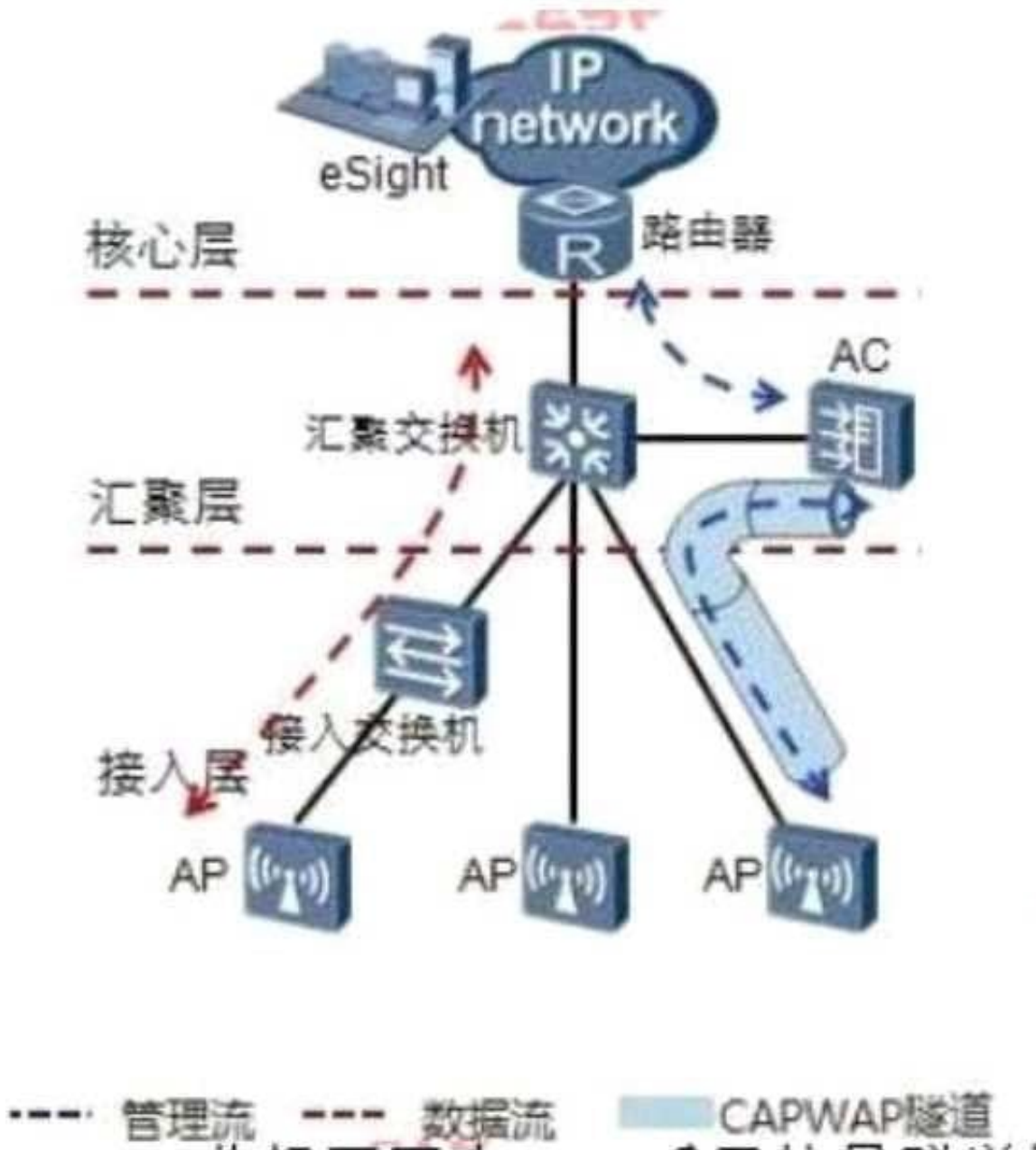
C. 1324

D. 2134

Correct Answer: D

QUESTION 3

The following figure is a typical WLAN networking diagram. Which of the following is correct about this figure?



- A. In the network diagram, the AP uses the tunnel forwarding mode. In the tunnel forwarding mode, the wireless user service data is also encapsulated in the CAPWAP tunnel. The intermediate port is forwarded between the AP and the AC. The port number of the tunnel is UDP 5246.
- B. There are two types of tunnels for tunnel forwarding: control tunnels and service tunnels. Signal packets are controlled by tunnels and data packets are taken from service tunnels.
- C. The management data of the AP in the tunnel forwarding mode must be encapsulated in the tunnel of the CAPWAP protocol, and the data traffic of the AP can be encapsulated in In a CAPWAP tunnel, it may not be encapsulated in a CAPWAP tunnel.
- D. The advantage of tunnel forwarding is that the data flow and the management flow all pass through the AC, which makes it easier to implement security control policies for wireless users.

Correct Answer: BD

QUESTION 4

Regarding the deployment of the AP9330DN room division program, which of the following factors need to be considered?

- A. Try to choose a shorter length feeder
- B. It is recommended to use dual-stream dual-frequency directional antenna
- C. Try to hide the antenna in the ceiling
- D. Antenna is treating the coverage area

Correct Answer: ABD

QUESTION 5

Which of the following statements about directional antennas and omnidirectional antennas is correct?

- A. Omnidirectional antennas are easier to plan than directional antennas
- B. Try to use omnidirectional antennas for planning
- C. Suitable areas for directional antennas such as pedestrian streets
- D. omnidirectional antenna is preferred when the coverage distance is long

Correct Answer: AC

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