

DUMPS ARENA

Huawei Certified ICT Professional - Wireless Local Area Network- Planning and Optimizing Enterprise WLAN

Huawei H12-322

Version Demo

Total Demo Questions: 15

Total Premium Questions: 282

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Topic Break Down

Topic	No. of Questions
Topic 1, Exam Set A	99
Topic 2, Exam Set B	100
Topic 3, Exam Set C	83
Total	282

QUESTION NO: 1

Which of the following are typical of AP coverage in high-density venues?

- A. Ceiling coverage
- B. Base cover
- C. Ceiling coverage
- D. Wall covering

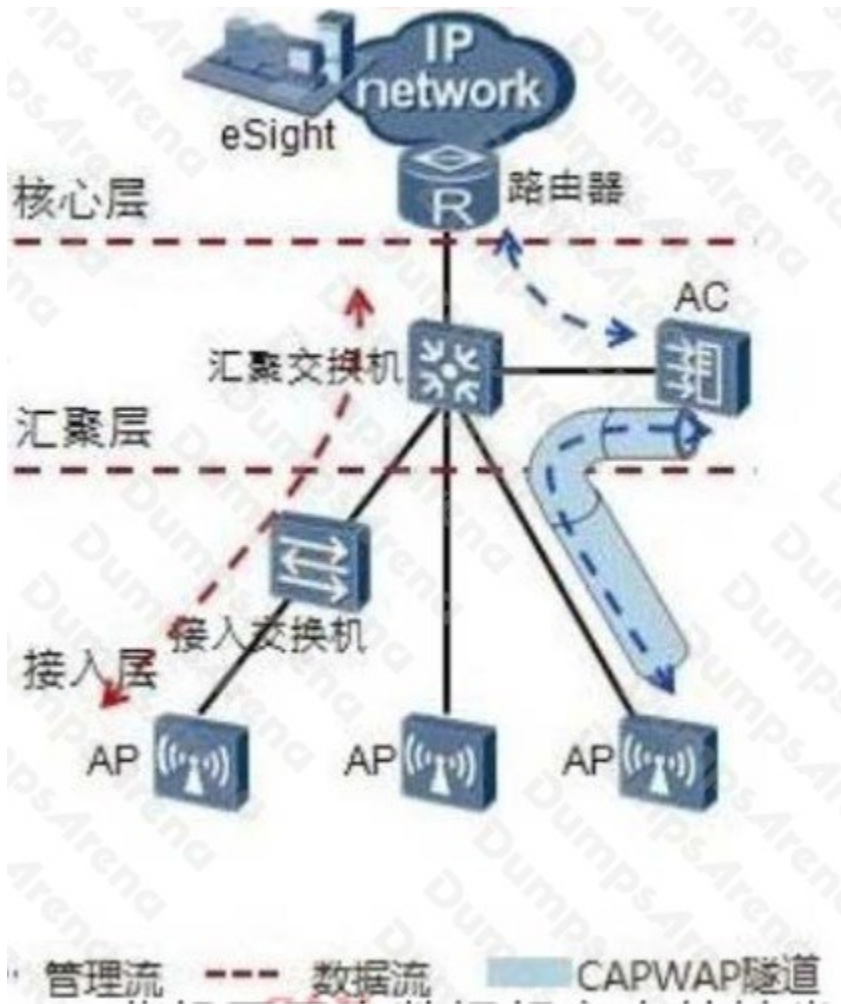
ANSWER: A C D**QUESTION NO: 2**

Without considering the MIMO gain, what is the correct description about EIRP?

- A. In wireless communication engineering, EIRP is commonly used to measure the strength of interference and the ability of the transmitter to transmit strong signals.
- B. The product of the power supplied by the EIRP to the antenna of the radio transmitter and the absolute gain of the antenna in a given direction
- C. EIRP represents the transmit power of the AP
- D. $EIRP = P_{\text{transmit power}} - \text{Loss feeder loss} + G_{\text{antenna gain}}$

ANSWER: A B D**QUESTION NO: 3**

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



- A. This network diagram is the data forwarding mode of the datagram. All data packets in the figure are not AC.
- B. All management messages must be forwarded through the tunnel.
- C. All signaling packets can be forwarded directly without forwarding through the tunnel.
- D. The wireless user service data in this network needs to be converted to 802.3 and 802.11 packets on the AC, and then through the upstream aggregation switch.

Forwarding

ANSWER: A B

QUESTION NO: 4

What are the advantages of PoE switches compared to PoE power injectors?

- A. PoE switches are low cost

- B. Remotely manage PoE ports
- C. No additional power cord required
- D. Can be managed centrally
- E. UPS equipment is no longer needed

ANSWER: B C D

QUESTION NO: 5

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

ANSWER: D

QUESTION NO: 6

Which of the following factors affect the simulation rate value in the WLAN Tester 2.0 tool?

- A. Field strength, signal to noise ratio, signal to noise ratio
- B. Field strength, signal to noise ratio, bandwidth
- C. Signal to noise ratio, bandwidth, field strength
- D. Signal to interference and noise ratio, channel, bandwidth

ANSWER: B

QUESTION NO: 7

When the command "rate-limit client down 4096" is configured on the AC, what is the possible rate when the user downloads the Internet?

- A. 2Mbps
- B. 4Mbps
- C. 6Mbps
- D. 8Mbps

ANSWER: A B

QUESTION NO: 8

What is wrong about the description of antenna azimuth and downtilt below?

- A. Azimuth specifies the coverage direction of the antenna
- B. Azimuth can be understood as the angle that the plane in the north direction rotates clockwise to coincide with the plane of the antenna.
- C. Downtilt angle affects the coverage of the antenna in the vertical direction
- D. The downtilt angle is the angle between the antenna and the vertical plane

ANSWER: D

QUESTION NO: 9

In the scenario of WLAN outdoor WDS deployment, the intermediate trees have less impact on signal attenuation, so the network can ignore the cause of the intermediate trees.

Prime.

- A. True
- B. False

ANSWER: B

QUESTION NO: 10

What is the 2.4GHz signal attenuation of a 240mm thick concrete wall?

- A. 25dB
- B. 10dB
- C. 35dB
- D. 15dB

ANSWER: A

QUESTION NO: 11

In the direct forwarding mode of the bypass network, what are the descriptions of the following WLAN HA technologies?

- A. The CAPWAP link-off service maintenance feature enables online users to forward data packets when an AC fault occurs.
- B. After the CAPWAP is broken, the AP allows the new user access feature to also be enabled in the tunnel forwarding mode.
- C. AC dual-link cold backup feature can achieve 50ms carrier-class protection switching
- D. HSB+VRRP dual-system hot backup can implement two high-reliability mechanisms: active/standby mode and load-sharing mode.

ANSWER: B C D

QUESTION NO: 12

The throughput test of the wireless terminal in the WLAN wireless city scenario, the following description is correct under the same conditions?

- A. TCP flow is larger than UDP flow
- B. TCP flow is equal to UDP flow
- C. TCP flow is smaller than UDP flow

D. Other options are wrong.

ANSWER: C

QUESTION NO: 13

After the deployment of the WLAN project is completed, which of the following tools is required for acceptance?

- A. WLAN Survey
- B. WLAN Tester 2.0
- C. WLAN Planner
- D. Antenna Alignment

ANSWER: B

QUESTION NO: 14

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.

ANSWER: C D

QUESTION NO: 15

Which of the following templates is the user speed limit configured?

- A. wmm-profile
- B. radio-profile

C. traffic-profile

D. service-set

ANSWER: C