Question 1

Which of the following wireless applications has higher bandwidth and real-time requirements?

Options:

A- Mobile office

B- Wireless medical

C- Rail transit

D- Video return

Answer:

D

Question 2

A company deploys an outdoor WLAN. The AP device is Huawei's outdoor AP6510DN. In order to save costs, engineers plan to pass AC6605

Powering the AP directly. The AC6605 only has a 500 W PoE power module. The AC6605 requires 120 W for normal operation.

Rate, then how many AP6510DN can the AC6605 supply?

Options:

A- 4

B- 12

C- 20

D- 24

Answer:

B

Question 3

Question Type: MultipleChoice

Which AP is shown in the figure below?

Options:

A- AP2010DN indoor panel AP

B- AP6010DN indoor placement AP

C- AP6310DN indoor distributed AP

D- AP6510DN outdoor AP

Answer:

A

Question 4

The following is the correct statement about the requirements for confirming the on-site environmental information during the WLAN site survey process?

Options:

A- Confirm whether the site is completely consistent with the architectural drawings, and highlight the inconsistent areas, try to take photo records, and mark them in the drawings.
Room number on site

B- Take photos of the scene as thoroughly as possible in the room, especially the installation location of the equipment, the overall coverage area, the internal building structure, and new obstacles.
Focus on the outdoor coverage, only need to focus on the obstacles between the AP and the coverage area.

C- In the indoor survey, the obstacle type is distinguished from the drawings, and the actual position and material of each type of obstacle are marked. Different obstacles are used differently.
Color marking and testing its 2.4G and 5G attenuation values

D- During indoor survey, pay attention to other obstacles that are not drawn but affect the covering effect, such as load-bearing columns and artificially added partitions during decoration.
Large objects such as broken and suspended ceilings

E- Outdoors need to pay attention to the height and shielding range of obstacles on the site. For irregular obstacles (such as trees), try to take photo records.

Question 5

Question Type: MultipleChoice

The WLAN high-density venue business can achieve 100% concurrent users under a good experience.

Options:

A- True

B- False

Answer:

B

Question 6

What is the correct statement about the function of the WLAN Survey PAD survey tool?

Options:

A- The floor attribute is set for some basic information of this floor, which has great reference value for the installation method of AP when planning later.

B- The surveying personnel select the AP hotspot to enter the test session, and locate the approximate location of the interference source by moving the field strength change, and then input the distance.
Can calculate the power of the interference source

C- The classification of obstacles is mainly to draw the types of obstacles on the drawings.

D- The scale function is to let the surveyors know the size of the drawing scale more accurately.

Answer:
A, B, D

Question 7

In which of the following cases must the DHCP relay function be enabled?

Options:

A- When the DHCP server and the terminal are not in the same VLAN

B- When the DHCP server is to be secured

C- When the terminal is using dot1x authentication

D- When the terminal is a guest's web portal authentication

Answer:

A

Question 8

Question Type: **MultipleChoice**

The following is not the design of the rail transit redundancy business?

A- Car wireless link redundancy

B- CBTC deployment dual wireless network

C- PIS car communication double network

D- Using the 802.11n protocol

Answer:

D

Question 9

Question Type: MultipleChoice

When conducting WLAN security planning, in order to support guest registration, what is the recommended authentication method for visitors?

Options:

A- WEB certification

B- WPA-PSK

C- WEB-Portal certification

D- dot1x certification

Answer:

C

Question 10

Question Type: MultipleChoice

In the WDS+ dual-link scenario, the number of heartbeat packet detections should be set to?
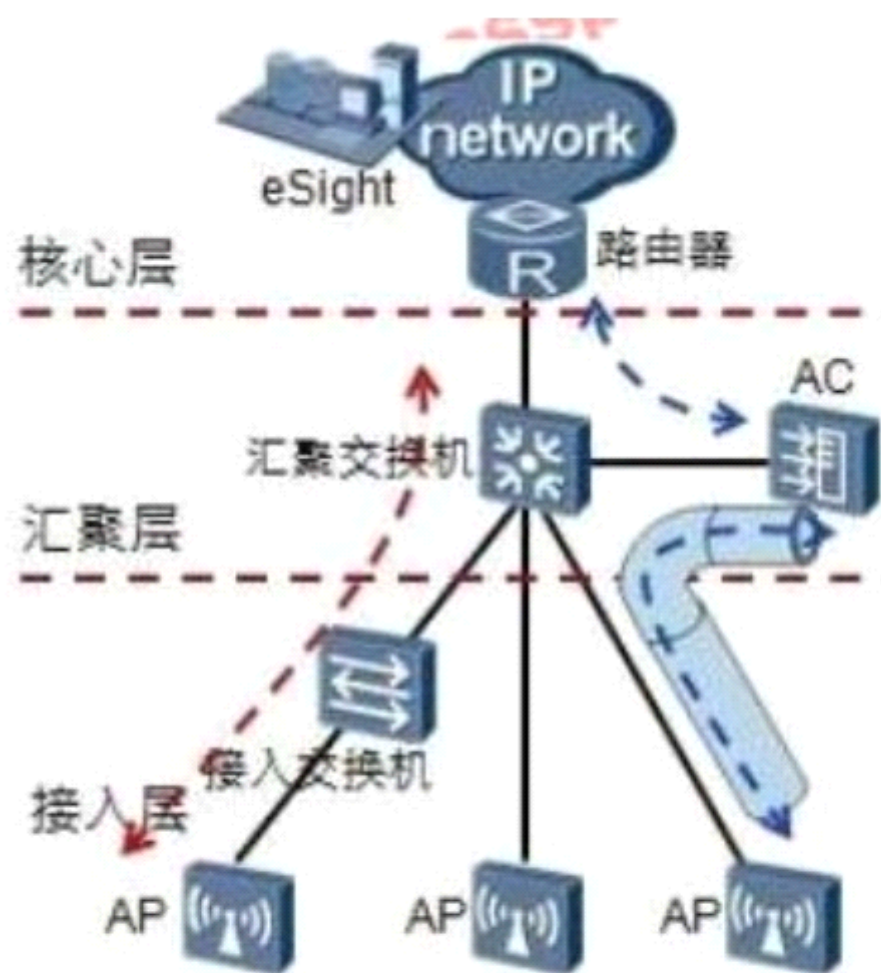
Options:

A- 1

B- 3

C- 6

D- 9

Question 11

Question Type: **MultipleChoice**

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

eSight

IP network

核心层

路由器 R

AC

汇聚交换机

汇聚层

接入交换机

接入层

AP AP AP

---- 管理流   --- 数据流   CAPWAP隧道

Options:

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.

Answer:

B, D

Question 12

Question Type: **MultipleChoice**

The fixed length feeder used by AP9330DN has 5m/10m/15m/20m specifications. If it exceeds 20m, it needs to be cut according to the actual situation.

The right length.

Options:

A- True

B- False

Answer:

B

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