Question 1

Int-Serv The model provides users with end-to-end absolute

Options:

A- Limited bandwidth reservation

B- Low forwarding efficiency

C- Scalability is not good

D- Not conducive to traffic monitoring

Answer:

C

Explanation:

QoS Guarantee, but the reason for not successful large-scale commercial use is () .

Question 2

STA issued 802.11 Message to pass AP When entering the Ethernet, it is converted to 802.3 Packets that are not in the priority mapping method are

().

Options:

A- No priority mapping

B- According to different VAP Set different priorities

C- Arrive according to the message AP Precedence

D- according to UP Map to priority

Answer:

C

Question 3

Which of the following are the relevant parameters of the Traffic template ().

(Select 2 Answers)

Options:

A- 802.3 priority mapping strategy

B- CAC strategy

C- Tunnel priority mapping strategy

D- ACK strategy

Answer:

A, C

Question 4

Question Type: **MultipleChoice**

In the following options, () is not the main purpose of roaming.

A- Avoid long authentication time during roaming, resulting in packet loss or even business interruption

B- Ensure that the user authorization information remains unchanged

C- Guarantee users IP The address remains unchanged

D- Ensure that the user's network rate remains unchanged

Answer:

D

Question 5

Question Type: **MultipleChoice**

About Huawei WLAN Description of the characteristics of the product, the following statement is correct ().

Options:

A- Wireless controllers can achieve high availability through stacking

B- Huawei AP The radio frequency tuning function is divided into global tuning and local tuning. The local tuning is AP Done independently

C- WLAN The switching threshold of load balancing has two configurations based on the number of users and the number of sessions.

D- After dual-link backup is configured, if the user adopts the tunnel forwarding mode, even if it is active AC User services will not be interrupted after failure and restart

Answer:

C

Question 6

Question Type: MultipleChoice

The following statement about the AP access control method is incorrect ().

(Select 2 Answers)

Options:

A- By default, the control method for AP to access AC is non-authentication

B- By configuring the AP in an offline state, authentication is required to automatically access

C- The configuration whitelist can be authenticated based on MAC or SN

D- If MAC authentication is used for AP access control, APs outside of the MAC authentication list can also go online after manual confirmation

Answer:

A, B

Question 7

Question Type: **MultipleChoice**

Among the following options, () is the reason for using 5G priority access.

Options:

A- It is easier to make network planning in the 5G frequency band

B- 5G frequency band can provide better access capability and capacity

C- The connection speed between users and APs in the 5G frequency band is very fast

D- The transmission rate of the 5G frequency band is higher than that of the 2.4G frequency band

Answer:

B