



Free Questions for H12-311 by ebraindumps

Shared by Rutledge on 15-04-2024

For More Free Questions and Preparation Resources

Check the Links on Last Page

Question 1

Question Type: MultipleChoice

Among the following options, it is not the main purpose of roaming.

Options:

- A- Avoid excessive authentication time during roaming, resulting in packet loss or even service interruption.
- B- Ensure user authorization information remains unchanged.
- C- Ensure that the user's IP address is unchanged.
- D- Ensure that the user's network rate is unchanged.

Answer:

D

Question 2

Question Type: MultipleChoice

Regarding the characteristics of Huawei WLAN products, the following statement is correct.

Options:

- A-** Wireless controller can achieve high availability through stacking
- B-** Huawei's AP radio tuning function is divided into global tuning and local tuning. The local tuning is done by the AP independently.
- C-** The switching threshold of WLAN load balancing has two configurations based on the number of users and the number of sessions.
- D-** After the dual-link backup configuration, if the user adopts the tunnel forwarding mode, the active service will not be interrupted even if the active AC fails.

Answer:

C

Question 3

Question Type: MultipleChoice

The following is an incorrect way to refer to AP access control (Select 2 Answers).

Options:

- A-** By default, the access control mode of the AP to the AC is not authenticated.
- B-** By configuring the AP in the offline state, authentication is required to automatically access the AP.
- C-** The configuration whitelist can be authenticated based on the MAC or authenticated based on the SN.
- D-** If the AP access control adopts MAC authentication, the AP outside the MAC authentication list can also be online after being manually confirmed.

Answer:

A, B

Question 4

Question Type: MultipleChoice

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

Options:

- A-** 5G frequency band is easier to network planning

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

The connection speed between the user and the AP is fast in the

C- 5G frequency band. The transmission rate of the

D- 5G frequency band is higher than the 2.4G frequency band.

Answer:

B

Question 5

Question Type: MultipleChoice

There are many video conferences in large companies, and QoS generally adopts the service model.

Options:

A- Best Effort model

B- IntServ model

C- FIFO model

D- DiffServ model

Answer:

C

Question 6

Question Type: MultipleChoice

Which of the following options are EDCA parameters (Select 2 Answers)?

Options:

A- AIFSN

B- SIFS

C- DIFS

D- TXOPLimit

Answer:

A, D

Question 7

Question Type: MultipleChoice

The conditions for switching triggers are generally set (Select 2 Answers).

Options:

- A-** Start the switch after the STA reaches a certain distance from the original AP.
- B-** Set the signal strength ratio between the current AP and the neighbor AP, and switch to the threshold.
- C-** Check the packet loss rate and start switching when the packet loss rate reaches a certain value.
- D-** Start the switch when the network speed is very slow when it is associated with the original AP.

Answer:

B, C

Question 8

Question Type: MultipleChoice

Regarding the working principle of 5G priority, the following statement is correct.

Options:

- A-** 5G priority feature is to let the 5G client send data preferentially.
- B-** 5G priority is turned on, the network transfer speed of the client supporting only 2.4G will be slower.
- C-** 5G priority requires the AP to work normally when it is a dual-band AP.
- D-** 5G priority requires all clients to support both 2.4GHz and 5GHz bands

Answer:

C

To Get Premium Files for H12-311 Visit

<https://www.p2pexams.com/products/h12-311>

For More Free Questions Visit

<https://www.p2pexams.com/huawei/pdf/h12-311>

