



# H12-311<sup>Q&As</sup>

HCIA-WLAN V3.0

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**QUESTION 1**

The AC6605 supports three ways to establish AP and AC interworking. What are the options (Select 3 Answers)?

- A. Offline increase AP
- B. Automatically discover AP and go online normally
- C. Automatically discover the AP and confirm the online
- D. Find the AP through multicast and automatically go online

Correct Answer: ABC

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**QUESTION 2**

How to deal with the failure of AP and AC version mismatch on a large number of devices.

- A. Upgrade the versions to match each other.
- B. Replace the AP device.
- C. Replace the switch
- D. Check if the POE power supply is normal.

Correct Answer: A

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**QUESTION 3**

The description of the following WLAN networking diagram is wrong.

- A. The picture is a side-by-side networking
- B. PVLAN of the management VLAN can be configured on the access switch.
- C. You can use the AC as the DHCP server to assign an IP address to the AP.
- D. You cannot use an aggregation switch to assign an IP address to a STA.

Correct Answer: D

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**QUESTION 4**

When an 802.11 packet sent by a STA enters the Ethernet through the AP, it is converted into an 802.3 packet, which is not a priority mapping method.

- A. No priority mapping



- B. Different priorities according to different VAP settings
- C. According to the order in which the packets arrive at the AP
- D. Map the priorities according to UP.

Correct Answer: C

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#### QUESTION 5

What is the correct description of the thin AP below?

- A. Thin AP is also known as a wireless router.
- B. Thin AP is gradually replaced by fat AP due to lack of function.
- C. Thin AP cannot be configured separately and must be used with the wireless controller.
- D. Thin AP can implement 802.1X authentication, encryption and other functions. Others such as QoS and roaming functions are implemented on the wireless controller.

Correct Answer: C

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