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QUESTION 1

Which of the following statements about the active CAPWAP link setup procedure are TRUE? (Multiple Choice)

- A. In Discovery phase, after dual-link backup is enabled, an AP broadcasts a Discovery Request packet.
- B. As long as the active and standby ACs work properly, they will return Discovery Response packets to the AP. The Discovery Response packets contain the dual-link backup flags, priorities, loads, and IP addresses of the ACs.
- C. After receiving the Discovery Response packets, the AP selects an active AC based on AC priorities, loads, and IP addresses and sets up an active CAPWAP link with the active AC.
- D. If the AC priorities are the same, the AP compares the loads of the ACs, that is, the number of APs. The AP selects the AC connecting to fewer APs as the active AC.

Correct Answer: BC

QUESTION 2

The following is the configuration when the AC6005 is connected to the Portal server. Which port is the port 50200?
Web-auth-server huawei server-ip 10.254.1.100 port 50200 shared-key cipher huawei urltemplate huawei

- A. Destination port number used when actively sending packets to the Portal server
- B. Port number for processing Portal protocol packets on the device
- C. Source port number used when actively sending packets to the Portal server
- D. Port number of the Portal protocol packet received on the device

Correct Answer: A

QUESTION 3

On an N+1 backup network, the AP establishes a CAPWAP link with the primary AC. The standby AC sends the primary discovery packets to the local device. The resource consumption of the AP is smaller than that of the dual link.

- A. Correct
- B. False

Correct Answer: A

QUESTION 4

The following statement about the Mesh network is wrong?

- A. Protocol based on IEEE802.11m

- B. Not only can the user access function be provided, but also the wireless link signal can be forwarded.
- C. Multiple APs form a network structure
- D. The signal is routed from one AP to another within the network, and finally transmitted to the wired network through the AP connected to the fixed line.

Correct Answer: A

QUESTION 5

Regarding the MAP in the Mesh network, what is wrong with the following description?

- A. MAP is a special form of MP
- B. MAP is a special form of MPP
- C. MAP is usually used to connect terminals
- D. Any Mesh Point that supports AP functions can provide access functions for STAs.

Correct Answer: B

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