



H12-321^{Q&As}

HCIP-WLAN-CEWA V1.0

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QUESTION 1

In a WLAN network that enables flood attack detection, the AP detects flooding attacks by detecting which of the following items.

- A. Number of access terminals of the AP
- B. The frequency of the uplink and the line of the terminal on the AP
- C. The number of times the terminal attempts to log in on the AP.
- D. Traffic size of the STA on the AP

Correct Answer: D

QUESTION 2

Regarding the establishment process of the backup CAPWAP link, the following statement is correct?

- A. The AP and the AC establish the primary tunnel and the backup tunnel at the same time.
- B. The AP sends a broadcast Discovery Request message to the standby AC.
- C. The Join message sent by the AP carries a custom message type, and the AC configuration has been sent.
- D. When the AC receives the Join message, the AC will skip the configuration and deliver the configuration.

Correct Answer: CD

QUESTION 3

Rogue device prevention is a function that prevents access from rogue APs or STAs using a blacklist.

- A. TRUE
- B. FALSE

Correct Answer: A

QUESTION 4

During dual-link hot backup, the AP establishes a CAPWAP link with both the primary AC and the backup AC.

- A. Correct
- B. False

Correct Answer: A



QUESTION 5

A large enterprise needs to deploy a wired and wireless integrated network to facilitate unified user management and maintenance. Which of the following AC models are recommended?

- A. S12700 + ACU2
- B. AC6605
- C. AC6005
- D. S12700 + X1E card

Correct Answer: D

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