



# H12-321<sup>Q&As</sup>

HCIP-WLAN-CEWA V1.0

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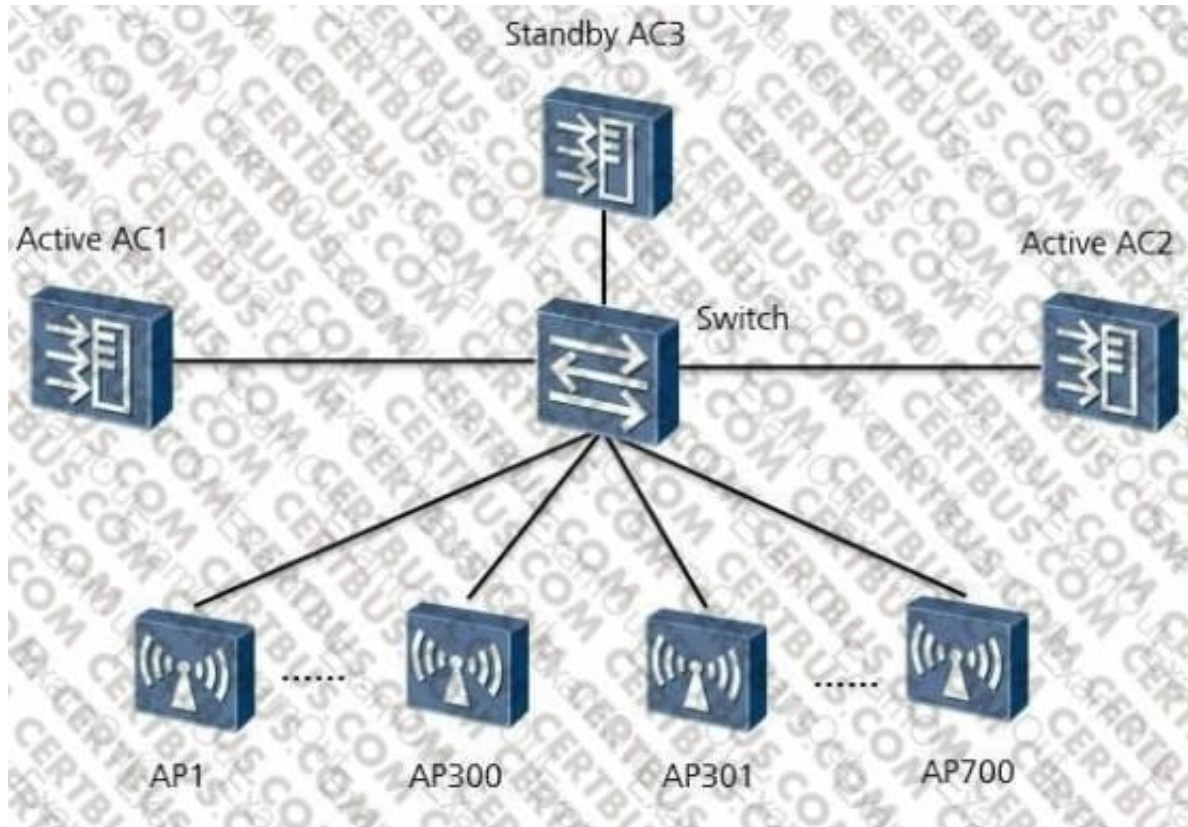
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**QUESTION 1**

In the N+1 backup networking shown in the figure, 300 APs (AP1 to AP300) go online on AC1 and 400 APs (AP301 to AP700) go online on AC2. AC3 is the standby AC and a maximum of 700 online APs can be configured on AC3. However, AC3 allows a maximum of 500 APs to go online concurrently. Which of the following statements are FALSE when the configuration remains unchanged? (Multiple Choice)



- A. If AC1 fails, 300 APs (AP1 to AP300) perform an active/standby switchover and go online on AC3.
- B. If AC2 fails, 400 APs (AP301 to AP700) perform an active/standby switchover and go online on AC3.
- C. If AC1 and AC2 fail concurrently, only 500 APs (AP1 to AP500) perform an active/standby switchover and go online on AC3. The rest 200 APs cannot go online on AC3 and services on these APs are interrupted.
- D. After the faulty AC1 or AC2 recovers, APs that perform a revertive switchover and go online on AC1 or AC2 are uncertain.

Correct Answer: CD

**QUESTION 2**

On the maintenance of the link status of the active and standby channels, you can prevent the TCP from being interrupted for a long time, but the protocol stack does not detect the connection interruption. You can prevent this by sending the primary and backup service packets and retransmission.

- A. Correct



B. False

Correct Answer: A

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### QUESTION 3

Which are the methods to prevent loops on a Mesh network? (Multiple Choice)

A. STP

B. TTL

C. Repeated frame sequence number check

D. MSTP

Correct Answer: BC

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### QUESTION 4

Regarding the processing of the WLAN dual-system hot standby to the server, the following statement is correct?

A. VRRP hot standby scenario, the active and standby ACs can advertise VIP/VMAC to the server. Only one device uses VIP to interact with the server.

B. In a load balancing scenario, only one AC interacts with the server.

C. VRRP hot standby scenario, the active and standby ACs can send VIP/VMAC to the server, and both devices use VIP to interact with the server.

D. In the load balancing scenario, the active and standby ACs interact with the server.

Correct Answer: AD

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### QUESTION 5

Which of the following commands is used to check whether automatic channel selection and automatic transmit power selection are enabled for APs?

A. [AC-wlan-view] display station ssid wlan-ne

B. [AC-wlan-view] display rrm-profile name

C. profile-name r [AC-wlan-view] display radio all

D. [AC-wlan-view] display vap-profile name profile-name

Correct Answer: B

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