

H12-321^{Q&As}

HCIP-WLAN-CEWA V1.0

Pass Huawei H12-321 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.leads4pass.com/h12-321.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Huawei
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers



QUESTION 1

The Agile Controller fails to connect to the AD server during the configuration of the Agile Controller. The AD server IP address and synchronization account and password are all correct, and no additional configuration is performed for the AD server. The configuration is shown in the following figure. What causes the connection failure? (Multiple Choice)



- A. Incorrect synchronization type
- B. Incorrect authentication source name
- C. Incorrect port number
- D. Incorrect base DN r SSL is disabled

Correct Answer: CD

QUESTION 2

The following is wrong about enabling the HSB backup group?

- A. The HSB backup group can be enabled directly in the global mode.
- B. Before the active and standby ACs go online, the AP needs to complete offline addition on the active and standby ACs.
- C. If the AP has been added to the active AC and the AP is added to the standby AC, the AP status on the standby AC

is displayed as fault.

D. After the HSB backup group is enabled, the related configuration of the HSB backup group takes effect. The HSB backup group notifies the corresponding service module to process when the status changes.

Correct Answer: A

QUESTION 3

Which of the following commands is used to create a static load balancing group?

- A. [AC-wlan-view] regulatory-domain-profile name domain1
- B. [AC-wlan-view] air-scan-profile name wlan-airscan
- C. [AC-wlan-view] rrm-profile name profile-name
- D. [AC-wlan-view] sta-load-balance static-group name static-1

Correct Answer: D

QUESTION 4

After AP online configuration is complete on a Layer 3 WLAN, APs cannot go online. What are the possible causes? (Multiple Choice)

- A. The source interface is not configured.
- B. The network route is unreachable.
- C. The Option 43 field is not configured.
- D. VLAN Pool is not configured.

Correct Answer: ABC

QUESTION 5

Which of the following statements about the default configuration of common dual-link cold standby parameters is TRUE?

- A. The AC's global priority is 0.
- B. The AC's AP-specific priority is 0.
- C. Revertive switchover in dual-link backup mode is disabled.
- D. The dual-link backup function is enabled.

Correct Answer: A

[H12-321 PDF Dumps](#)

[H12-321 Exam Questions](#)

[H12-321 Braindumps](#)