



H13-623^{Q&As}

HCNP-Storage-CDPS (Constructing Data Protection System)

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QUESTION 1

Which of the following are Huawei remote DR Solutions? (Multiple Choice)

- A. Active-Active DC Solution
- B. Active-Passive DR Solution
- C. Local HA Solution
- D. Geo-Redundant Solution

Correct Answer: BD

QUESTION 2

Which of the following statements about asynchronous remote replication of the Huawei Active-Passive DR Solution is correct?

- A. The distance between the two data centers cannot be longer than 100 km, and the round-trip transfer latency cannot be longer than 4 ms.
- B. The link distance between two data centers can exceed 3000 km (network distance) and the RTT is within 200 ms.
- C. The distance between the two data centers cannot be longer than 300 km, and the round-trip transfer latency cannot be longer than 8 ms.
- D. The link distance between two data centers cannot exceed 3000 km (network distance) and the RTT is within 100 ms.

Correct Answer: D

QUESTION 3

Which of the following statements about the working principles of data deduplication is false?

- A. The granularity of hash comparison is data block.
- B. Data blocks that have been stored will not be stored again, and no other processing is required either, such as adding indexes.
- C. The same data block will be physically stored only once.
- D. A complete data logical view can be seen through indexes.

Correct Answer: B

QUESTION 4



In Huawei OceanStor Backup Solution, the backup data retention period is set to 13 days and the number of retention cycles is set to 2. However, the actual backup is 3 days per cycle. In this case, how many days will data be retained?

- A. 4
- B. 6
- C. 13
- D. 26

Correct Answer: C

QUESTION 5

File-level deduplication is also known as single instance storage (SIS). Based on indexes, file-level deduplication checks and compares the attributes of a file that needs to be stored with those of files that have been stored. If the file has not been stored, file-level deduplication stores the file and updates indexes. Otherwise, file-level deduplication only stores the pointers that point to the existing file.

- A. TRUE
- B. FALSE

Correct Answer: A

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