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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