

H13-623^{Q&As}

HCNP-Storage-CDPS (Constructing Data Protection System)

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QUESTION 1

Which of the following is not covered by the backup policy management?

- A. Backup time
- B. Backup network
- C. Backup content
- D. Backup objective

Correct Answer: B

QUESTION 2

Suppose that the initial amount of backup data of an application is 500 GB, one full backup job and six incremental backup jobs are performed weekly, the retention period of all backup data is four weeks, and the redundancy percentage is 20%. In this scenario, how large back-end storage should be ready for the four-week data?

- A. 3320 GB
- B. 3504 GB
- C. 4380 GB
- D. 5256 GB
- Correct Answer: D

QUESTION 3

Huawei storage products implement the active/passive data center solution based on HyperMetro. Applications are categorized so that some applications are running in data center A and hot backed up in data center B while other applications are running in data center B and hot backed up in data center A, thereby achieving the active-active effect.

A. TRUE

B. FALSE

Correct Answer: B

QUESTION 4

Suppose that a customer that adopts the Huawei Network-Layer Full-Sized Snapshot Solution starts creating a snapshot for the source volume at 9:00 am, and the snapshot finishes being created at 9:10 am. During the snapshot creation, some data is written to the source volume. Based on the preceding conditions, which of the following statements is correct?



- A. Data in the snapshot volume is the same as that in the source volume at 9:00 am.
- B. Data in the snapshot volume is the same as that in the source volume at 09:10 am.
- C. Data in the snapshot volume is the incremental data generated during 9:00 am to 9:10 am in the source volume.
- D. The snapshot volume is a physical copy of the source volume generated at 9:00 am.

Correct Answer: A

QUESTION 5

The process for designing a backup solution is divided into multiple phases. Which is the correct sequence?

A. Requirement analysis and information collection > Backup and archive policy design > Bandwidth and network design

B. Capacity and storage policy design > Backup and archive policy design > Backup system migration design

C. Backup system migration design > Capacity and storage policy design > Bandwidth and network design

D. Capacity and storage policy design > Backup and archive policy design > Design of other features

Correct Answer: A

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