

# H13-623<sup>Q&As</sup>

HCNP-Storage-CDPS (Constructing Data Protection System)

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#### **QUESTION 1**

An enterprise application was backed up as follows: On February 1 (Febl), full backup of all files and directories was implemented. On February 2 (Feb2), 3 (Feb3), and 4 (Feb4), cumulative incremental backup was implemented. On February 5, service disks failed. If the enterprise wants to restore the application to the state preserved on February 4, which backup files are needed?

- A. Febl+Feb2
- B. Febl+Feb2+Feb3+Feb4
- C. Febl+Feb4
- D. Febl+Feb3

Correct Answer: C

#### **QUESTION 2**

The peak write bandwidth of an application is 10 MB/s, the average write bandwidth is 200 KB/s, and the average write 10 size is 4 KB. The overhead of private information is about 11%, and the bandwidth utilization rate is 70%. The network employs FC, and the synchronous remote replication mode (considering the overhead of private information) is enabled. Then, which is the required network bandwidth?

- A. Not lower than 128.4 Mbit/s
- B. Equal to 128.4 Mbit/s
- C. Lower than 128.4 Mbit/s
- D. Not lower than 64.2 Mbit/s

Correct Answer: A

#### **QUESTION 3**

Active-Active Solution is implemented based on HyperMetro.

A. TRUE

B. FALSE

Correct Answer: A

#### **QUESTION 4**

Does the Active-Passive Synchronous Replication DR Solution meet the requirements of RPO = 0 and RTO = 0?

A. No. This solution\\'s RTO is greater than 0.



- B. Yes.
- C. No. This solution\\'s RPO is greater than 0.
- D. No. This solution  $\$  RTO and RPO are both greater than 0.

Correct Answer: C

#### **QUESTION 5**

Which of the following statements about splitting a remote replication is true?

A. A remote replication can be split only on the primary storage system.

B. A remote replication can be split on the primary storage system or the secondary storage system.

C. A remote replication can be split only on the secondary storage system.

D. After being split on the primary storage system, a remote replication must be split manually on the secondary storage system too.

Correct Answer: B

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