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HCIE-Storage V2.5

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**QUESTION 1**

Using Simpana to achieve a complete Exchange backup requires at least which of the following components? (Multiple choice)

- A. offline mining
- B. database
- C. mailbox D. public folder

Correct Answer: BCD

QUESTION 2

In the same operating system environment, what is the order to restore the oracle database through RMAN?

- A. controlfile, datafile, pfile
- B. pfile, datafile, controlfile
- C. datafile, pfile, controlfile
- D. pfile, controlfile, datafile

Correct Answer: A

Reference: https://docs.oracle.com/cd/E11882_01/backup.112/e10642/rcmadvre.htm#BRADV85339

QUESTION 3

Which description of the N8000 Clustered NAS file system snapshot features and their application is wrong?

- A. Snapshot file system can be dedicated as a separate space to the client.
- B. For a file system can create multiple snapshots, support snapshots of the snapshot
- C. Snapshot file system provides only read-only access to external, it cannot provide write operations
- D. File System Snapshot Instantly copy the source file system completely available copy, when due to viruses or man-made misuse and other causes of the original file system is not available, the rollback of the snapshot can restore the original file system.

Correct Answer: C

QUESTION 4

Erasur code redundancy technology is a data file is divided into ODC (M logo) equal length data blocks, generated by encoding RDC. Any of the RDC fragments can be restored out of the original file, which can tolerate up to ODC node



failure, to achieve the purpose of data protection.

- A. True
- B. False

Correct Answer: B

QUESTION 5

On the command line of the N8500 (V200R001) clustered NAS system, you run the NFS> share add rw, no_root_squas / vx / xscmfs command. Which of the following is correct regarding this?

- A. The client can modify the file system when it accesses it
- B. It allows asynchronous writes to the file system and writes to the disk of the file system when the operation request is not responding
- C. It sets the client's root user does not have root privileges to access the NFS shared file system
- D. NFS shares created can be accessed by all clients

Correct Answer: AD

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