

HCE-3210^{Q&As}

Hitachi Vantara Certified Specialist - NAS Solutions Architect

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QUESTION 1

A customer requires a VSP asynchronous replication solution for their Hitachi NAS Platform 4000. They have two data centers that are over 500 km apart. They are concerned with intermittent network connectivity problems and would like to leverage disk-based journaling.

Which block-based replication should be used?

- A. Hitachi Shadowlmage
- B. Hitachi TrueCopy
- C. Hitachi Universal Replicator
- D. Hitachi TrueCopy Extended Distance

Correct Answer: C

QUESTION 2

You are designing a Hitachi NAS Platform solution for a customer who wants to use user mapping between their Windows and UNIX environments. The user names in each environment do not match, and you need to use the customer\\'s existing LDAP or NIS services. What are three supported schema options to perform automatic mapping? (Choose three.)

- A. /etc/users
- B. RFC-2307
- C. sfu
- D. dfs
- E. imu

Correct Answer: BCE

QUESTION 3

You are designing a new Hitachi NAS Platform 4000 solution that will use Hitachi File Replication for DR protection. The production system will deploy deduplication across its file systems.

What must you take into account regarding the DR target file systems when architecting your proposal?



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- A. Data cannot be deduplicated on the the DR file systems.
- B. Data will eventually be deduplicated on the DR file systems.
- C. Data is deduplicated in-line as it is replicated to the DR file systems.
- D. Data cannot be accessed on the DR target until the file systems are promoted.

Correct Answer: B

QUESTION 4

A customer plans to implement a four-node Hitachi NAS Platform 4000 cluster to replace their Linux clusters. To improve read response times, they want to have multiple copies of their files on different nodes in the cluster.

Which Hitachi NAS Platform feature will satisfy this requirement?

- A. Cluster Read Cache
- B. Cluster Write Cache
- C. Data Migrator
- D. Dynamic Read Balancing (DRB)

Correct Answer: A

QUESTION 5

A customer is running Web messaging related applications using a Hitachi NAS Platform 4000. They are worried about data inconsistencies and would like to know how a WFS-2 file system can benefit their current environment.

Which two functions will provide an additional layer of data protection? (Choose two.)

- A. Use multiple checkpoints.
- B. Perform a quick rollback to a previous successful snapshot.
- C. Perform data recovery from the deleted file system.
- D. Execute the "consistency-check" command.

Correct Answer: AB



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