

HCE-3210^{Q&As}

Hitachi Vantara Certified Specialist - NAS Solutions Architect

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QUESTION 1

You are asked to design a Hitachi NAS Platform disaster recovery solution with a requirement to replicate data across a distance of 300 km.

Which two replication technologies are suitable? (Choose two.)

- A. Hitachi TrueCopy
- B. File Replication
- C. Hitachi ShadowImage
- D. Hitachi Universal Replicator

Correct Answer: BD

QUESTION 2

You are designing a solution for a Hitachi NAS Platform 4000 that will be used in a VMware vSphere environment. The customer would like to use tiering to improve performance. What are three design best practices for Hitachi Tiered File Systems in this environment? (Choose three.)

- A. When using SAS drives in tier 0, RAID 1+0 should be used.
- B. RAID6 should be configured for HDT.
- C. SSD should be used in tier 0 to achieve the largest performance improvements.
- D. Use the "fs-analyze-data-usage" command to simulate Tiered File System metadata requirements.
- E. Use five percent of the total file system size to estimate the metadata requirements.

Correct Answer: ACE

QUESTION 3

You are designing a solution to replace a customer's existing NetApp FAS3140. The customer uses Snapshot and SnapMirror to provide local snapshots and DR protection. They perform a daily snapshot which is retained for 30 days and they execute SnapMirror on a 15 minute interval. In the event of a failover to the DR site, all the locally executed snapshots are available for use on the DR system. How should you configure snapshot rules with replication to provide equivalent capabilities?

- A. on the source system that is by the object replication policy
- B. on the source and target systems using two different object replication policies, one of which both snapshot rules

- C. on the target system only by the object replication policy
- D. on the source and target systems using a single object replication policy

Correct Answer: B

QUESTION 4

You are designing a replication solution for a production Hitachi NAS Platform. The solution requires file level replication to another Hitachi NAS Platform. However, there is a concern that the time to detect incremental changes will exceed the RPO. What should be done to reduce the replication time?

- A. Use Transfer Primary Access.
- B. Use the changed directory list option.
- C. Migrate the admin EVS to the node replicating the data.
- D. Create an additional IP address on the source EVS.

Correct Answer: B

QUESTION 5

You are architecting a Hitachi NAS Platform 4000 solution for a new customer, and they ask about initial storage pool creation and future expansions.

What are two HDS best practices? (Choose two.)

- A. Four SDs are recommended in a new storage pool.
- B. Two SDs are recommended in a new storage pool.
- C. If an initial storage pool was created with 2 SDs, the expansion would be 4 SDs.
- D. If an initial storage pool was created with 4 SDs, the expansion would be 4 SDs.

Correct Answer: AD
