



HH0-450^{Q&As}

Hitachi Data Systems Storage Architect-Hitachi NAS Platform

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QUESTION 1

A Hitachi NAS Platform customer needs to replicate their production file system which contains 750 million files with a high change rate. Which technology should be used?

- A. Snapshots
- B. Cross Volume Link (CVL)
- C. ShadowImage
- D. Incremental Data Replication (IDR)

Correct Answer: C

QUESTION 2

You are designing a Hitachi NAS Platform solution for a video streaming application over NFS version 3. The I/O profile is heavily read intensive. Which Hitachi NAS Platform feature would deliver optimum performance?

- A. read cache
- B. superflush
- C. NFS acceleration
- D. Transfer Primary Access

Correct Answer: A

QUESTION 3

A customer wants to implement a 2 PB Hitachi NAS Platform 3200 solution while using a Hitachi AMS2000 Family storage system. Which two must be considered during the solution design phase? (Choose two.)

- A. The 3200 supports a 2 PB Storage Pool size.
- B. The largest RAID group size in a Hitachi AMS2000 Family is 38D+2P.
- C. A minimum of 8 storage pools are required to achieve 2 PB.
- D. The largest LUN size supported by a Hitachi AMS2000 Family is 60 TB.

Correct Answer: CD

QUESTION 4

You are creating a deployment plan for a new Hitachi NAS Platform customer that will meet their recovery and data consolidation requirements for their NFS and CIFS data. Which two key infrastructure areas must you identify for the



design? (Choose two.)

- A. Recovery Point Objective
- B. types of servers
- C. Recovery Time Objective
- D. number of NDS servers

Correct Answer: AC

QUESTION 5

Your customer is interested in using thin provisioning at the file system level and wants to know how the auto-expansion function works on the Hitachi NAS Platform. Which two statements are true? (Choose two.)

- A. A storage pool will automatically expand reaching the high watermark.
- B. A thin file system will allocate space as needed until the maximum size is reached.
- C. A thin file system will automatically expand to 10% beyond the high watermark.
- D. A thin file system can be created with a larger maximum size than the storage pool size.

Correct Answer: BD

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