

# DUMPS ARENA

## HITACHI DATA SYSTEMS CERTIFIED SPECIALIST – NAS ARCHITECT

Hitachi HH0-350

Version Demo

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**QUESTION NO: 1**

You are planning a server consolidation for a customer as part of a Hitachi NAS Platform 4000 proposal. The customer desires to retain their existing CIFS server names during the migration as they have applications directly referencing these systems.

Which method should be used to accommodate this requirement?

- A. Use Cluster Name Service (CHS) to virtualize the namespace.
- B. Add a static route to each server.
- C. Implement Distributed File System (DFS) to virtualize the namespace.
- D. Implement a separate EVS for each legacy file server.

**ANSWER: D****QUESTION NO: 2**

You are designing a data migration plan for a Hitachi NAS Platform 4000 customer. Your customer enquires about using Data Migrator for reverse migration operations.

Which two statements are correct? (Choose two.)

- A. The entire directory tree is migrated as a single instance
- B. The use of wildcard characters is permitted.
- C. Reverse migration cannot be canceled once initiated.
- D. Reverse migration is a background process.

**ANSWER: B D****QUESTION NO: 3**

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.

**ANSWER: A D**

#### QUESTION NO: 4

A customer wants to implement a Hitachi NAS Platform 4000 in a 10 GbE network environment with some 1 GbE clients and they are asking about potential performance limiting factors in their network.

Which two factors must be taken into consideration? (Choose two.)

- A. the use of a Network File System
- B. the use of flow control
- C. the number of modules (blades) in a switch
- D. the number of network hops

**ANSWER: B D**

#### QUESTION NO: 5

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 referenced by the object replication policy
- B. on the source and target systems using two different object replication policies, one of which references both snapshot rules
- C. on the target system only referenced by the object replication policy
- D. on the source and target systems using a single object replication policy

**ANSWER: B**

#### QUESTION NO: 6

Which three statements describe the Hitachi NAS Platform file system auditing capabilities? (Choose three.)

- A. CIFS clients can be audited.
- B. Auditing is enabled on a per file system basis.

- C. NFSv3 clients can be audited.
- D. Auditing events can be sent via email.
- E. NFS clients can be denied access to a file system when auditing is enabled

**ANSWER: A B E**

#### **QUESTION NO: 7**

A customer is considering deploying a Hitachi NAS Platform as their primary NAS solution provider. They have the following requirements:

Which minimum Hitachi NAS Platform configuration would meet these requirements?

- A. A 2-node 3080 cluster
- B. A 2-node 3090 cluster
- C. A 3-node 3090 cluster
- D. A 4-node 3080 cluster

**ANSWER: B**

#### **QUESTION NO: 8**

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)

**ANSWER: A**

#### **QUESTION NO: 9**

A customer is using CVL on their Hitachi NAS platform.

When a migrated file is accessed, how does a tier of storage serve a file to a client?

- A. Only the portion of the file requested by the client is recalled from the primary tier of storage

- B.** The entire file requested by the client is recalled to the primary tier of storage.
- C.** The file requested by the client is read directly from the second tier of storage.
- D.** The file requested by the client is recalled from the snapshot area of the file system.

**ANSWER: C**

**QUESTION NO: 10**

A Hitachi NAS Platform 4000 customer is enquiring about the Server Farm Migration feature.

Which three statements are correct? (Choose three)

- A.** If the source server is offline, the migration can be performed.
- B.** Assignment of tape drives will be done automatically after the EVS migration.
- C.** During the EVS migration the source server settings will not be cloned to the destination server
- D.** The source and destination servers must be running the same major firmware level.
- E.** The source and destination servers can be running different major firmware levels.

**ANSWER: A C D**