

## HH0-450<sup>Q&As</sup>

Hitachi Data Systems Storage Architect-Hitachi NAS Platform

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**QUESTION 1**

A customer has implemented XVL with their Hitachi NAS platform and they are using their re-purposed NetApp Filers as XVL targets. The customer wants to assure that their NDMP backups do not include the migrated files. What should you do to assure that the migrated files are not included in the backup?

- A. Add the environment variable NDMP\_BLUEARC\_INCLUDE\_MIGRATED -y.
- B. Add the environment variable NDMP\_BLUEARC\_EXCLUDE\_MIGRATED -y.
- C. Add the environment variable NDMP\_BLUEARC\_REMIGRATE -y.
- D. Add the environment variable NDMP\_BLUEARC\_INCLUDE\_ONLY\_MIGRATED -y.

Correct Answer: B

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**QUESTION 2**

A customer has asked you to plan a server migration from their existing Microsoft Windows storage server cluster to their Hitachi NAS platform. The customer requires that namespace be preserved so that the migration is transparent to their end-users. Which three actions will achieve the desired result? (Choose three.)

- A. Use CNAME records to preserve UNC paths on cut-over.
- B. Move the IP addresses to the EVSs from the original source server.
- C. Rename the EVS CIFS server name to the original source server name on cut-over.
- D. Change the UNC path in the logon scripts to point to the new server names given to the EVS CIFS server instances.
- E. Use DFS and link both the EVS CIFS server instances and the original servers to the same context.

Correct Answer: ACD

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**QUESTION 3**

A customer has two independent Hitachi NAS Platform 3080 nodes. They want to implement a Hitachi NAS Platform 2-node cluster. Which two are required for implementing this solution? (Choose two.)

- A. Use an external SMU.
- B. Ensure that all system drives are accessible by both nodes.
- C. Connect a 10 GbE network switch for Cluster interconnect.
- D. Assign dedicated storage system for each node.

Correct Answer: AB

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## QUESTION 4

Your customer wants to issue administrative commands to a Hitachi NAS Platform over their data network using scripting. The clients on the data network have no routes defined to allow access on the management network. What must you do?

- A. Change the firewall setting in SMU to allow access to the admin EVS.
- B. Assign an IP address to the admin EVS on the data network aggregate.
- C. Run the scripted commands against any existing file services EVS.
- D. Add an additional IP address to the file services EVS used by the clients.

Correct Answer: B

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## QUESTION 5

A customer is planning to use anti-virus scanning on their Hitachi NAS platform. What are three relevant performance considerations? (Choose three.)

- A. the number of anti-virus scanning servers
- B. the processing power of the hardware platform used as an anti-virus scanning server
- C. the bandwidth between the anti-virus scanning servers and the Hitachi NAS platform
- D. using the SMB protocol for anti-virus scanning instead of the RPC protocol
- E. dedicating an EVS for global anti-virus scanning on each cluster node

Correct Answer: ABC

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