



# HCE-3210<sup>Q&As</sup>

Hitachi Vantara Certified Specialist - NAS Solutions Architect

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### QUESTION 1

You are working on a proposal for a VMware customer which includes a Hitachi NAS Platform 4000 in a two-node cluster with a single HUS 150 system attached. What are two best practices when architecting the solution? (Choose two.)

- A. HDP should not be used with TFS.
- B. Configure RAID-6 fortier0.
- C. Dedicate HDP pools solely to the HNAS system.
- D. Maintain a ratio of 1 or 2 HDP volumes for each RAID group that is used in the DP pool.

Correct Answer: CD

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### QUESTION 2

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

Correct Answer: BD

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### QUESTION 3

A customer has purchased a second Hitachi NAS Platform system. They will replicate files to this Hitachi NAS Platform using object replication and they want to hold snapshots on the target file system.

Which object replication feature would you use to achieve this?

- A. checksum
- B. object replication port
- C. processing options



D. file replication rules

Correct Answer: C

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#### QUESTION 4

You are designing a Hitachi NAS 4000 platform solution to replace an existing NetApp solution. The NetApp system has a number of mount points that are shared between Unix and Windows systems (CIFS and NFS).

Which three data points should be gathered that are relevant to the solution design? (Choose three.)

- A. File System mode
- B. Directory Services configuration
- C. Snapshot Policies
- D. User/Group Mapping configuration
- E. SMB version

Correct Answer: ABD

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#### QUESTION 5

Your customer wants to issue administrative commands to a Hitachi NAS Platform 4000 over their data network using scripting.

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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