



HCE-3210^{Q&As}

Hitachi Vantara Certified Specialist - NAS Solutions Architect

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QUESTION 1

What are two characteristics of file system expansion within a Storage Pool? (Choose two.)

- A. File systems can be expanded as long as they contain meta data.
- B. Chunks define the increment by which file systems grow when they expand.
- C. To add more than one file system to a Storage Pool, a license key is required
- D. The chunk size limits the file system size.

Correct Answer: BD

QUESTION 2

A customer wants to use XVL for data tiering on their Hitachi NAS Platform 4000. Which three protocols are supported? (Choose three.)

- A. CIFS
- B. NFS
- C. HTTP
- D. FCP
- E. HTTPS

Correct Answer: BCE

QUESTION 3

Your customer wants to maintain clustering failover capabilities during an SMU software upgrade procedure What should you do?

- A. Put the cluster into "maintenance mode" while the SMU is upgraded.
- B. Before upgrading the SMU, move the quorum to another SMU.
- C. First upgrade the nodes one at a time followed by the SMU.
- D. Put the SMU into "maintenance mode" while the SMU is upgraded.

Correct Answer: B



QUESTION 4

What are two ways of controlling anti-virus scanning on Hitachi NAS Platform nodes? (Choose two.)

- A. Select the round robin algorithm on the multi-scan engine configuration screen
- B. Set up the inclusion list.
- C. Enable anti-virus at the share level.
- D. Modify the virus background checking policies.

Correct Answer: BC

QUESTION 5

You are designing a solution for a customer who has the following requirements for their NAS environment:

-Synchronous replication for all their filesystems -Automated failover -Stretched cluster at a distance of 50 km Which solution should you recommend?

- A. File Replication
- B. SyncDR
- C. Hitachi Universal Replicator
- D. Object Replication

Correct Answer: B

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