

HCE-3210^{Q&As}

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QUESTION 1

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 2

A customer has purchased a Hitachi NAS Platform solution and wants to consolidate databases from 25 SQL servers and 15 Oracle servers onto the Hitachi NAS Platform. I/O size is expected to be relatively large.

Which two should be used to achieve optimal performance? (Choose two.)

- A. 4 KB block size file system
- B. 32 KB block size file system
- C. WORM file system
- D. jumbo frames

Correct Answer: BD

QUESTION 3

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.

Correct Answer: D

QUESTION 4

A Hitachi NAS Platform customer has NFS clients accessing files on a UNIX security mode virtual volume. What security information is before granting or denying access? (Choose three.)

- A. UID
- B. atime
- C. GID
- D. file permission
- E. SID

Correct Answer: ACD

QUESTION 5

A customer recently purchased a Hitachi NAS Platform 4000 and a Hitachi HUS 130 for back-end storage.

They are concerned about back-end performance.

What are two best practices? (Choose two.)

- A. Do not share storage ports with another other host.
- B. Do not mix SAS 10K and SAS 7.2K in the same untiered storage pool.
- C. Do not exceed 8 SAS 7.2K LUNS per FC port.
- D. Do not use FC Loop mode.

Correct Answer: AB
