



HCE-3210^{Q&As}

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QUESTION 1

A customer would like to implement an OLTP application using their Hitachi NAS Platform 4000. The Hitachi NAS Platform is connected to a Hitachi HUS 150 with SAS drives running firmware 0935/A or later. They want to achieve maximum performance. Considering the queue depth limitations on the Hitachi NAS Platform and Hitachi HUS 100 systems, what is the maximum number of active LUNs that should be assigned on each HUS target port?

- A. 16
- B. 32
- C. 64
- D. 128

Correct Answer: B

QUESTION 2

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

Correct Answer: ABE

QUESTION 3

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 4

An enterprise customer has a diverse Active Directory environment consisting of multiple untrusted departmental Windows domains.

Which EVS security configuration will achieve this business requirement?

- A. Use the global EVS security context for all EVS.
- B. Use an independent EVS security context for each EVS.
- C. Use IPsec for all EVS to create secure client connections.
- D. Use SSL certificates to encrypt client communications.

Correct Answer: B

QUESTION 5

You are designing a solution for a Hitachi NAS Platform 4000 that will be used in a VMware vSphere environment. The customer would like to use tiering to improve performance. What are three design best practices for Hitachi Tiered File Systems in this environment? (Choose three.)

- A. When using SAS drives in tier 0, RAID 1+0 should be used.
- B. RAID6 should be configured for HDT.
- C. SSD should be used in tier 0 to achieve the largest performance improvements.
- D. Use the "fs-analyze-data-usage" command to simulate Tiered File System metadata requirements.
- E. Use five percent of the total file system size to estimate the metadata requirements.

Correct Answer: ACE
