



HCE-3700^{Q&As}

Hitachi Vantara Certified Expert - Performance architect

Pass Hitachi HCE-3700 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.geekcert.com/hce-3700.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Hitachi
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

Immediately after migrating to a new HDT pool, Hitachi Tuning Manager shows that Tier 1 SSD, Tier 2 SAS, and Tier 3 NL-SAS are not busy for performance but Tier 1 and Tier 2 are over utilized for capacity.

From this analysis, which action should be performed?

- A. Re-asses after HDT performs page migration cycles.
- B. Add more drives to Tier 1.
- C. Add more drives to Tier 1 and Tier 2.
- D. Remove the SSD tier.

Correct Answer: C

QUESTION 2

You are sizing a VSP G4000 for a customer who requires good performance but has a very limited budget. You now must select a cache size between 64 GB and 128 GB.

Which three conditions will affect your selection in this situation? (Choose three.)

- A. The customer plans to use Cache Logical Partitions (CLPRs)
- B. The customer environment is mainly VMware.
- C. The number of LDEVs that are available.
- D. The customer will use ShadowImage.
- E. The number of connected hosts.

Correct Answer: ACE

QUESTION 3

A customer wants to add a new flash-based tier to an existing HDT pool. You refer to the Tier properties chart to determine if the workload in a disk-based HDT pool is a good candidate for adding a new and higher flash tier.

In this scenario, what does the chart tell you?

- A. The utilization line starts at a low level and gradually climbs to a high spike at the extreme right-hand side.
- B. The utilization line starts at a medium level on the left side and fails away slowly.
- C. The utilization line stays at a high level until half way across the chart then drops sharply.



D. The utilization line starts at a high level on the left side then drops away sharply.

Correct Answer: A

QUESTION 4

For a VSP G1000 system serving a mission critical interactive workload, which two statements are true about VSD failover? (Choose two.)

- A. The VSD receiving the workload of a failed VSD is not pre-determined.
- B. Providing reserved capacity to accommodate failure is a requirement when planning for capacity for normal operations.
- C. The workload of a failed VSD board always transfers to its redundant partner VSD board.
- D. The workload of a failed VSD board is dynamically redistributed among surviving VSD boards.

Correct Answer: BC

QUESTION 5

Which two port options are bi-directional on a VSP G800? (Choose two.)

- A. Replication-Target (RCU)
- B. Open Target (TAR)
- C. External Target (eLUN)
- D. Mainframe (FICON)

Correct Answer: AB

References: https://knowledge.hitachivantara.com/Documents/Management_Software/Configuration_Manager_REST_API/8.5.2/REST_API/Volume_allocation

[Latest HCE-3700 Dumps](#)

[HCE-3700 VCE Dumps](#)

[HCE-3700 Study Guide](#)