

HH0-220^{Q&As}

HDS Certified Implmenter-Modular

Pass Hitachi HH0-220 Exam with 100% Guarantee

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

<https://www.pass2lead.com/hh0-220.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

Which command would you use to map an LU from a Hitachi Unified Storage system?

- A. aulumap
- B. auhgmap
- C. ausgmap
- D. aumaplu

Correct Answer: B

QUESTION 2

A customer has identified a performance bottleneck with Online Transaction Processing (OLTP) production host LUNs. The performance improvement plan includes a change to the Hitachi Dynamic Link Manager load balancing algorithm which is currently set to Round Robin. Which setting would you recommend?

- A. Least I/Os
- B. Least blocks
- C. Extended Round Robin
- D. Extended Least blocks

Correct Answer: A

QUESTION 3

A customer wants to migrate data from existing modular storage arrays to a newly acquired Hitachi Unified Storage system. To prepare for the storage migration, you have been asked to collect operation data that encompasses multiple storage systems and their attached hosts. Which tool would you use?

- A. auperfmon
- B. raidcom
- C. SE Console
- D. HiPAST

Correct Answer: C

QUESTION 4

A manufacturing company wants to centrally manage all their multipath software using Hitachi Global Link Manager

(HGLM). Which two types of multipath software are supported? (Choose two.)

- A. HDLM
- B. VxDMP
- C. PowerPath
- D. SDD

Correct Answer: AB

QUESTION 5

On which level can Host Group Security be enabled on a Hitachi Unified Storage system?

- A. the FC port level
- B. the Host Group level
- C. the iSCSI port level
- D. the individual LU level

Correct Answer: A

[HH0-220 VCE Dumps](#)

[HH0-220 Exam Questions](#)

[HH0-220 Braindumps](#)