## PASSEXAM 問題集

更に上のクオリティ 更に上のサービス













1年で無料進級することに提供する http://www.passexam.jp **Exam** : **HAT-680** 

Title: HITACHI DATA SYSTEMS

**QUALIFIED** 

PROFESSIONAL -

**STORAGE** 

**ADMINISTRATION** 

Version: DEMO

1. You are using the Allocate Storage wizard in Hitachi Device Manager and you want to identify the storage.

Which two specification options are available? (Choose two.)

- A. volume type
- B. volume label
- C. volume free space
- D. volume location

Answer: A.D.

- 2. What are two benefits of the Hitachi Command Suite? (Choose two.)
- A. integration with Hitachi Compute Platform management software
- B. integration with Cisco directors management software
- C. integration with third-party storage management software as defined in HiFire
- D. integration with Hitachi NAS Platforms management software

Answer: A,D

- 3. Which two Hitachi Device Manager CLI commands will prevent simultaneous updates on a storage array? (Choose two.)
- A. AddArrayReservation
- B. DeleteArrayLock
- C. ModifyArrayReservation
- D. GetArrayLock

Answer: A,C

- 4. You plan to disable automatic tier relocation of certain HDT volumes in Hitachi Dynamic Tiering. What are two valid reasons for doing this? (Choose two.)
- A. To ensure prioritization of a volume whose I/O activity is constant.
- B. To ensure prioritization of a volume whose size is growing exponentially.
- C. To ensure prioritization of a volume whose I/O activity varies greatly.
- D. To ensure prioritization of a critical volume whose I/O workload is low.

Answer: C,D

5. Using Hitachi Device Manager, a customer needs to see all required information on a display but the screen layout is difficult to read. They do not need to see the volume labels.

What should the customer do?

- A. Access More Actions and choose Hide Labels.
- B. Access Column Settings and deselect Labels.
- C. Edit the ShowLabels parameter in the server.properties file and restart the HiCommandServer service.
- D. Ask for the user profile to be changed to disallow labels.

Answer: B