

HAT-680^{Q&As}

HITACHI DATA SYSTEMS QUALIFIED PROFESSIONAL? STORAGE ADMINISTRATION

Pass Hitachi HAT-680 Exam with 100% Guarantee

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

https://www.geekcert.com/hat-680.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



VCE & PDF GeekCert.com

https://www.geekcert.com/hat-680.html

2024 Latest geekcert HAT-680 PDF and VCE dumps Download

QUESTION 1

A storage administrator is preparing to install the Hitachi Command Suite software. Which three base installation components are always installed or removed together on the management server? (Choose three.)

- A. Hitachi Command Suite Common Component
- B. Host Data Collector
- C. Storage Alert Collector
- D. Device Manager server
- E. Device Manager Agent

Correct Answer: ABD

QUESTION 2

Your customer complains that they cannot display host information for a certain host within Hitachi Global Link Manager (HGLM). Other hosts are accessible. What should you verify?

- A. the customer\\'s access permissions
- B. the HGLM license capacity
- C. the status of the Common Component service
- D. the disk space on the HGLM server

Correct Answer: A

QUESTION 3

The storage administrator of a VSP must create an LDEV using Hitachi Device Manager. The VSP has already been selected in the Subsystems screen. Which option is available from the General Task menu to perform this task?

- A. Create LDEV
- B. Create Volumes
- C. Allocate Storage
- D. Storage Navigator

Correct Answer: B

QUESTION 4

VCE & PDF GeekCert.com

https://www.geekcert.com/hat-680.html

2024 Latest geekcert HAT-680 PDF and VCE dumps Download

Which two statements regarding the Hitachi Dynamic Link Manager Round Robin algorithms are true? (Choose two.)

- A. The Round Robin algorithm distributes I/Os by alternating requests across two data paths.
- B. The Round Robin algorithm distributes I/Os by alternating requests across all available data paths.
- C. The Extended Round Robin algorithm distributes I/Os to paths depending on whether the I/O involves sequential or random access.
- D. The Extended Round Robin algorithm distributes sequential I/Os to a set of paths and random I/Os to another set of paths.

Correct Answer: BC

QUESTION 5

A customer is using the Hitachi Command Suite (HCS) to manage their storage environment comprising VSPs, HUS and HNAS platforms connected to Linux and Windows servers. Several of the HUS systems, as well as competitors arrays are virtualized behind the VSPs. Which three functions does the HCS provide in this environment? (Choose three.)

- A. common GUI
- B. server virtualization software
- C. integration of all third-party arrays in a global storage management framework
- D. single management tool for all Hitachi storage systems and virtualized storage environments
- E. common CLI

Correct Answer: ADE

HAT-680 Study Guide

HAT-680 Exam Questions

HAT-680 Braindumps