



HH0-120

(Hitachi Data Systems Storage Foundations - Modular Exam)

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Question: 1

You have created a P-Vol/S-Vol pair. Which two commands can you use to check that the P-Vol and S-Vol are synchronized? (Choose two.)

- A. raidscan
- B. paircheck
- C. pairstatus
- D. pairdisplay

Answer: A, D

Question: 2

Which two features of Hitachi Copy-on-Write Snapshot enable the rapid creation of a data copy? (Choose two.)

- A. Data Pool save area
- B. Quick copy provisioning
- C. Pointer-based snapshots
- D. ShadowImage integration

Answer: A, C

Question: 3

Once ShadowImage has created a copy of subsystem data, what are three valid uses for the copied data? (Choose three.)

- A. Disaster recovery
- B. Backup and recovery
- C. Journaling application
- D. Data mining application
- E. Application development

Answer: B, D, E

Question: 4

As related to disaster recovery, which two statements are true about "write sequencing"? (Choose two.)

- A. Most backup solutions manage write sequencing.
- B. It is important in a disaster that occurs over a time period.
- C. The order in which Fibre Channel paths are created is important.
- D. The order of updates on the secondary array is critical to data integrity.

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Answer: B, D

Question: 5

When connecting multiple storage devices to a server, a software tool must be used in order to manage the devices. What is the name of this tool?

- A. Port Manager
- B. LUN Manager
- C. SCSI Manager
- D. Tiered Storage Manager

... a software tool
 ... and apply security.

Answer: B

Question: 6

TrueCopy offers synchronous and asynchronous operations. Which of the following are two advantages of asynchronous operations?

- A. No data loss
- B. Faster disaster recovery
- C. Supports longer retention periods
- D. Lesser impact on production systems

... two advantages of

Answer: C, D

Question: 7

An IT operations manager is planning for the coming fiscal year. The manager has a budget and needs to accomplish this task. Which of the following is the best approach?

- A. Users
- B. Operators

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Answer: A

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