



HP0-656

(Data Protector 5.5 Basics for UNIX)

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Question: 1

Which Data Protector daemons must be up and running on a HP-UX Cell Manager? Select THREE.

- A. Cell Request Server service (CRS)
- B. Media Management Daemon
- C. Solid Database Server (SDS)
- D. Host Agent service (HA)
- E. Raima Database Server (RDS)

Answer: A, B, E

Question: 2

Which inode time is used to detect files for incremental backups?

- A. de fragmentation time
- B. access time
- C. creation time
- D. modification time

Answer: D

Question: 3

Which command starts a backup from the command line?

- A. omnibck
- B. omnicebck
- C. omnib
- D. omnimm

Answer: C

Question: 4

Which Disaster Recovery (DR) option is supported on an HP-UX Cell Manager?

- A. Disk Delivery (DD)
- B. Enhanced Automated Recovery (EAR)
- C. Manual DR
- D. Assisted Manual DR
- E. One Button Disaster Recovery (OBDR)

Answer: C

Question: 5

Which action is performed when a backup is completed?

- A. reset of the media
- B. state change of the media
- C. reinitialization of the media
- D. data protection of the media

Answer: D

Question: 6

Your backup strategy uses incremental backups. Between two backups, several files in a given directory have been deleted. Which option allows you to skip those files during the backup?

- A. restore sparse files
- B. move busy files
- C. omit unrequired files
- D. omit deleted files

Which option allows you to skip those files during the backup?

Answer: D

Question: 7

What happens if the backup fails?

- A. The restore aborts
- B. A warning message is displayed
- C. Only the full backup is restored
- D. The backup is retried

Answer: B

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