



000-431

(IBM Tivoli Storage Manager v5.5 Administration)

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Question: 1

Active-data pools can be collocated on a sequential-access disk to optimize access to active data versions for fast restore. Which two methods allow data to be copied to active-data pools? (Choose two.)

- A. Active data can be written to an active data pool using simultaneous write.
- B. Active data can be copied to an active data pool using multi-threaded backups.
- C. Active data can be copied to an active data pool using the COPY ACTIVE DATA command.
- D. Active data can be moved to an active data pool using the MOVE ACTIVE DATA command.
- E. Active data can be moved to an active data pool using the MOVE DATA TYPE=ACTIVE command.

Answer: A, C

Question: 2

A system administrator has TSM V5.5 installed, but has not installed the ISC. The administrator comes into work first thing in the morning and needs to check on the status of the nightly backups. Which three tasks can the administrator perform to check the status of the backups and the success or cause of any failures? (Choose three.)

- A. issue Q Event * *
- B. issue Q Schedule
- C. view the tsmerrorlog file
- D. view the tsm sched.log file
- E. view the error log of any node that shows as failed
- F. view the schedule log of any node that shows as missed

Answer: A, E, F

Question: 3

The TSM storage administrator just installed and configured TSM Operational Reporting to provide information for a Windows TSM server. Which two options are valid for viewing or obtaining report details? (Choose two.)

- A. set up email to deliver the reports
- B. set up clients to be automatically deleted
- C. set up reports to be automatically generated
- D. set up a PMR for support to troubleshoot all errors
- E. set up the database and recovery log to be extended

Answer: A, C

Question: 4

Your LTO3 tape drive is not writing data to a storage pool on the tape. Note that data is generated and the drive is online. How can you determine the cause of the problem?

- A. check collocation
- B. issue the Q VOL
- C. issue the Q VOL
- D. issue the VERIF
- E. check activity lo
- F. check node to s

NODEA is stored in a storage pool on LTO3 tape and the drive is online. What are three ways to determine the cause of the problem?

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000-431 Demo Exam

Answer: A, E, F

Question: 5

A problem with the tape drive is detected. After checking the activity log, the administrator uses the TSM Problem Detector to determine the cause of the problem.

- A. Administrators
- B. TSM Reference
- C. TSM Quick Start
- D. TSM Problem D

ment. After checking the activity log, the administrator uses the TSM Problem Detector to determine the cause of the problem. What should the administrator do next?

Answer: D