

Certified for  Cloud & Smarter Infrastructure software	IBM Tivoli Storage Manager V7.1 Fundamentals – Exam #509 Sample Test
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Sample Test:

This sample test is designed to give the candidate an idea of the content and format of the questions that will be on the certification exam. Performance on the sample test is NOT an indicator of performance on the certification exam and this should not be considered an assessment tool.

(Answer Key at end)

1. Reclamation performs which function?
 - A. It moves data belonging to one node onto as few volumes as possible.
 - B. It reorganizes the IBM Tivoli Storage Manager database to improve efficiency.
 - C. It removes unused data from a disk storage pool by moving remaining files from one volume to another.
 - D. It makes fragmented space on sequential access volumes useable by moving remaining files from one volume to another.

2. Which level of authority is required for an IBM Tivoli Storage Manager V7.1 administrator to view alerts in the Operations Center?
 - A. any
 - B. system
 - C. operator
 - D. client owner

3. Which statement is true about IBM Tivoli Storage Manager migration?
 - A. Data can be migrated to an EMC Centerra pool.
 - B. Is only used for data movement between primary storage pools.
 - C. Set the HIGHMIG parameter to 0 to prevent automatic migration.
 - D. Copy storage pool data is migrated at the same time as the primary pool data.

4. What does the IBM Tivoli Storage Manager (TSM) Operations Center retrieve the data it displays?
 - A. the TSM server database
 - B. the Tivoli Data Warehouse
 - C. the Operations Center database
 - D. the IBM Tivoli Monitoring database

5. What does setting the schedmode to polling on the IBM Tivoli Storage Manager (TSM) server do?
 - A. It disallows schedule randomization.
 - B. The client node polls the TSM server for scheduled work.
 - C. The TSM server polls the client node for scheduled work.
 - D. The TSM server polls the client node for incremental changes.

6. How do data deduplication and replication interact if source and target storage pools are deduplicated?
- A. Deduplicated data cannot be replicated.
 - B. Deduplicated data is replicated as pointers.
 - C. Deduplicated data is reconstituted at replication.
 - D. Deduplicated data is replicated with high priority.
7. Which three components are necessary to set up LAN-free data movement? (Choose three.)
- A. IBM Tivoli Storage Manager (TSM) server
 - B. TSM Admin Center
 - C. TSM storage agent
 - D. TSM Device Manager
 - E. TSM Operations Center
 - F. TSM Backup-Archive client or API
8. A customer decides that all files with the extension of .doc must go to the archive pool. The pools already exist. What needs to be done?
- A. Set up an archive schedule for the files with extension .doc.
 - B. Set up a new schedule using selective backup for files with extension .doc.
 - C. Create a mgmt class mcdoc with copygroup dest=archivepool and add include *.doc mcdoc in the option file.
 - D. Create a new domain with an archive pool, create a new schedule, and associate the node to the new schedule.
9. The IBM Tivoli Storage Manager Operations Center V7.1 is open, and there is red in the circle next to the Systems section indicating a node is at risk. What is the quickest way to see which node?
- A. Search the activity log for errors.
 - B. Click the Alerts section in the Operations Center.
 - C. Find the dsrmerror.log and check the last few entries.
 - D. Click the Clients section in the menu bar of the Operations Center.
10. What would cause a client to be listed at risk in the IBM Tivoli Storage Manager (TSM) Operations Center V7.1?
- A. The client backup has failed.
 - B. The client file system is at 100%.
 - C. The client is not associated with a TSM server.
 - D. The client data is set to be deleted the next time expiration is run.

ANSWER KEY ON THE NEXT PAGE

ANSWER KEY:

1. D
2. A
3. B
4. A
5. B
6. B
7. ACF
8. C
9. D
10. A