

1. Which IBM Tivoli Storage Manager family product is required to provide integration for Microsoft SQL Server?

- A. IBM Tivoli Storage Manager for Mail
- B. IBM Tivoli Storage Manager for Databases
- C. IBM Tivoli Storage Manager for Microsoft SQL Server
- D. IBM Tivoli Storage Manager for Storage Area Networks

2. What is the purpose of data de duplication in IBM Tivoli Storage Manager V6.2 (TSM)?

- A. to reduce storage needs on the TSM server
- B. to clean up unused disk space on TSM clients
- C. to produce reports of duplicate files within the enterprise
- D. to reduce the overall required number of tape cartridges to store data

3. What is the correct sequence for protecting the storage pools and database?

- A. Run the storage pool and database backup simultaneously.
- B. Backup the database and then immediately backup storage pools.
- C. Backup the storage pools and then immediately backup the database.
- D. If there is a primary and a copy storage pool then back them up weekly; however since there can be only one database structure, ensure it gets backed up daily.

4. What can be configured in a management class?

- A. How frequently IBM Tivoli Storage Manager can back up a file.
- B. If a file is always archived or backed up when the client requests it.
- C. The copy storage pool where the server initially stores backup data.
- D. The primary storage pool where the server initially stores migrated files.

5. Which IBM Tivoli Storage Manager V6.2 (TSM) backup method allows restoring data without the need to contact the TSM server?

- A. Backup Set
- B. Image Backup
- C. Journal Backup
- D. LAN-free Backup

6. What is the main difference between primary storage pools and copy storage pools?

- A. Copy storage pools are always on tape.
- B. Primary storage pools can only be on disk.
- C. Copy storage pools can be backed up and send offsite.
- D. Primary storage pools can build a storage pool hierarchy by chaining pools together.

7. What statement about reclamation is true?

- A. Reclamation needs at least two tape drives.
- B. Reclamation can only be done on onsite volumes.
- C. Reclamation frees up onsite volumes with status full.
- D. Reclamation of offsite volumes must restore the volumes to the onsite location first.

8. What are two effects of enabling collocation in IBM Tivoli Storage Manager (TSM)? (Choose two.)

- A. Less data will be stored in TSM storage pools.
- B. More data will be stored in TSM storage pools.
- C. Overall more sequential volumes will be required.
- D. Overall fewer sequential volumes will be required.
- E. Restore performance will be improved since data will be stored on fewer sequential volumes.

9. How can one user be allowed to restore data that was backed on another users system in IBM Tivoli Storage Manager (TSM)?

- A. Utilities > Node Access List
- B. the dsmserv.opt file on the TSM server
- C. the local dsm.opt file on the TSM client
- D. the TSM registry entries on the local Windows client

Answer Key:

- 1. B
- 2. A
- 3. C
- 4. D
- 5. A
- 6. D
- 7. C
- 8. CE
- 9. A