



C2010-509^{Q&As}

IBM Tivoli Storage Manager V7.1 Fundamentals

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**QUESTION 1**

How can a virtual machine be protected using the IBM Tivoli Storage Manager Backup-Archive client?

- A. Install the Backup-Archive client on an ESX server.
- B. Install the Backup-Archive client on a virtual center.
- C. Install the Backup-Archive client directly in the virtual machine.
- D. Only install the Backup-Archive client on the physical machine.

Correct Answer: C

Perform some file level restores of these backups using the Tivoli Storage Manager |Backup- Archive Client running within the virtual machine.

QUESTION 2

Which IBM Tivoli Storage Manager server database backup type can be taken offsite?

- A. image database backups
- B. database snapshot backups
- C. differential database backups
- D. high availability database backups

Correct Answer: B

Snapshot database backups are typically used for off-site disaster recovery purposes.

Note: When the client backups are complete, the new data in the primary storage pools should be copied to a copy storage pool. The copy storage pool tapes, along with the database backup tapes, should be taken to a secure off-site location or vault. The copy storage pool and database backup tapes are referred to collectively as the off-site backups, and will be used to restore your environment in the event of a catastrophic failure or disaster.

QUESTION 3

There are NAS files that need long term archival retention of some but not all files.

Which two actions will resolve this in IBM Tivoli Storage Manager V7.1?

- A. Use a CIFS or NFS to mount the NAS volumes.
- B. Use the Backup-Archive client with the archive function.
- C. Use the NDMP backup function with the archive function.
- D. Use the Backup-Archive client with the SNAPDIFF-option.



E. Use the SnapMirror to Tape function to protect the NAS volumes.

Correct Answer: CD

C: File-level backup and restore for NDMP operations When you do a backup via NDMP (network data management protocol), you can specify that the Tivoli Storage Manager server collect and store file-level information in a table of contents (TOC).

If you specify this option at the time of backup, you can later display the table of contents of the backup image. Through the backup-archive Web client, you can select individual files or directories to restore directly from the backup images generated.

D: Snapdiff Using the snapdiff option with the incremental command streamlines the incremental backup process. The command runs an incremental backup of the files that were reported as changed by NetApp instead of scanning all of the volume for changed files

Incorrect:

Not E: SNAPMirror

Specifies that the file system should be copied to a Tivoli Storage Manager storage pool using the NetApp SnapMirror to Tape function. SnapMirror images are block level full backup images of a file system.

QUESTION 4

Which two types of operations are available on the IBM Tivoli Storage Manager Backup- Archive GUI?

- A. update policies
- B. restore inactive files
- C. backup selected files
- D. update TSM client schedules
- E. control migration and recall of files

Correct Answer: CD

C: Use a selective backup when you want to back up specific files or directories regardless of whether a current copy of those files exists on the server

D: With client scheduling, you can perform the following tasks:

*

Display information about available schedules.

*

Display information about work that the schedule has completed.

*

Modify scheduling options in the client options file (dsm.opt).



Reference: Storage Manager for Windows Backup-Archive Clients

QUESTION 5

What describes recalled files that are in resident state in relationship to space management?

- A. The file is in memory on the client.
- B. The file is moved to the storage pool type=backup.
- C. The migrated copy in the storage pool is expired at the next reconciliation.
- D. The file is not deleted in the migrated copy in IBM Tivoli Storage Manager storage.

Correct Answer: C

If you modify a recalled file, it becomes a resident file. The next time your file system is reconciled, the space monitor daemon marks the stored copy for expiration.

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