



# C9060-509<sup>Q&As</sup>

IBM Tivoli Storage Manager V7.1 Fundamentals

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### QUESTION 1

If a file is deleted from the customer's server, what determines how long the IBM Tivoli Storage Manager server retains the backup?

- A. The Retain Only setting in backup copy group
- B. The Retain Extra setting in backup copy group
- C. The Version Extra setting in backup copy group
- D. The Versions Deleted setting in backup copy group

Correct Answer: A

Explanation: You specify the number of days to keep backup versions with two parameters:

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Retain Extra Versions (how many days to keep inactive backup versions; the days are counted from the day that the version became inactive)

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Retain Only Versions (how many days to keep the last backup version of a file that has been deleted)

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### QUESTION 2

What is the purpose of a copy storage pool?

- A. to provide temporary space for reclamation
- B. to provide protection for data in primary pools
- C. to provide the storage space needed to back up a client
- D. to store a copy of the IBM Tivoli Storage Manager database

Correct Answer: B

Explanation: BACKUP STGPOOL (Back up primary storage pool to copy storage pool) Use this command to back up primary storage pool files to a copy storage pool.

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### QUESTION 3

Which statement is true regarding the recovery plan file?

- A. It is a list of all nodes to be recovered from an archive.
- B. It contains information required to recover an archive created by a node.



C. It is created automatically whenever the MOVE DRMEDIA command is run.

D. Is a template that contains information including commands for recovering the IBM Tivoli Storage Manager database.

Correct Answer: A

Explanation: Example:

Task: Display a list of recovery plan files that were created for this server using the specified device class.

Command

```
query rpf file devclass=* format=detailed
```

Output

Recovery Plan File Name: ALASKA.20000406.170423

Node Name: BRANCH1

Device Class Name: REMOTE

Recovery Plan File Type: RPF FILE

Mgmt Class Name: STANDARD

Recovery Plan File Size: 16,255 Bytes

Marked for Deletion: Yes

Deletion Date: 06/12/2000 13:05:31

Recovery Plan File Name: ALASKA.20000407.170845

Node Name: BRANCH1

Device Class Name: REMOTE

Recovery Plan File Type: RPF SNAPSHOT

Mgmt Class Name: STANDARD

Recovery Plan File Size: 16,425 Bytes

Marked for Deletion: No

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#### QUESTION 4

What is the result of the Tivoli Storage Manager (TSM) server command query filespace?

A. It shows all online filesystems on a user's system.

B. It shows which filespace the TSM DB is located on.



- C. It displays information about filespaces that have been backed up for a client node.
- D. It displays the filespaces that are stored inside a backup set from the TSM server client.

Correct Answer: D

Explanation: The query file space command displays a list of file spaces for a node that are stored on the Tivoli Storage Manager server, or that are inside a backup set from the Tivoli Storage Manager server, when the backupsetname option is specified. You can also specify a single file space name to query.

Example: Task Display your file spaces. Command: query file space

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## QUESTION 5

What is the purpose of the client acceptor daemon?

- A. It enables client side deduplication.
- B. It is a light-weight acceptor for restoring client files.
- C. It accepts commands from the Tivoli Storage Manager server.
- D. It automatically starts and stops the scheduler process as needed.

Correct Answer: D

Explanation: The client acceptor daemon serves as an external timer for the scheduler. When the scheduler is started, it queries the server for the next scheduled event. The event is either executed immediately or the scheduler exits. The client acceptor daemon restarts the scheduler when it is time to execute the scheduled event.

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