



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

IBM Tivoli Storage Manager V7.1 Fundamentals

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### QUESTION 1

Which log records the sessions of the web client?

- A. webcli.log
- B. adsmweb.log
- C. tsmwebcl.log
- D. dsmwebcl.log

Correct Answer: D

Explanation: All Web client messages are written to the Web client log file, dsmwebcl.log.

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### QUESTION 2

What additional level of security can be used during the transfer of data from client and server?

- A. encryption
- B. compression
- C. deduplication
- D. data shredding

Correct Answer: A

Explanation: You can encrypt the data as well.

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### QUESTION 3

Which two statements are true regarding a client schedule being manually launched in the Operations Center?

- A. The client must be in schedule polling mode.
- B. The client must be using immediate action schedules.
- C. The client must be defined through the Operations Center.
- D. The client must be using server-prompted scheduling mode.
- E. The client must be associated with a Tivoli Storage Manager schedule.

Correct Answer: CE

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#### QUESTION 4

How does SnapDiff determine which files have changed?

- A. It uses journal based backup.
- B. It scans the file system for changed blocks.
- C. It compares the TOC stored in the TSM database.
- D. It runs an incremental backup of the files that were reported as changed by the filer.

Correct Answer: D

Explanation: 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

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#### QUESTION 5

Which two statements describe the process of collocation?

- A. Placing IBM Tivoli Storage Manager (TSM) database volumes in the same directories.
- B. Isolating archive and backup data to separate storage pools.
- C. Combining multiple TSM servers onto a single physical server.
- D. Isolating a client or group of clients to their own volumes within a storage pool.
- E. Isolating a single or group of filespaces to their own volumes within a storage pool.

Correct Answer: DE

Explanation: \* When collocation is by client node Volume selection order: 1st: A volume that already contains files from the same client node

\* When collocation is by file space Volume selection order: 1st: A volume that already contains files from the same file space of that client node

Note: With collocation enabled, the server attempts to keep files belonging to a group of client nodes, a single client node, or client file space on a minimal number of sequential- access storage volumes. Collocation reduces the number of volume mounts required when users restore, retrieve, or recall a large number of files from the storage pool. Collocation thus reduces the amount of time required for these operations.

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