



C9060-509^{Q&As}

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.

QUESTION 2

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

QUESTION 3

A storage pool contains backup data from several clients and has collocation by node enabled. If collocation is disabled by setting collocation to No, what is the immediate effect on files already stored in the storage pool?

- A. There is no immediate effect on files that are already stored.
- B. A reclamation process is immediately started to remove the collocated files.
- C. All collocated backup data is deleted, and clients are required to perform a full backup.
- D. A migration process is automatically started to move the collocated files to the copy pool.

Correct Answer: A

Explanation: After you define a storage pool, you can change the collocation setting by



updating the storage pool. The change in collocation for the pool does not affect files that are already stored in the pool.

Note:

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When collocation is disabled, the server attempts to use all available space on each volume before selecting a new volume.

*

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. You can set collocation for each sequential access storage pool when you define or update the pool.

By using collocation, you can reduce 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.

QUESTION 4

What is the purpose of the command, validate lanfree?

- A. verify the LANFree mount points
- B. verify the target disk storage pools
- C. verify the LANFree storage agent is installed
- D. verify LANFree configuration is working properly

Correct Answer: D

Explanation: VALIDATE LANFREE (Validate LAN-Free paths)

Use this command to determine which destinations for a given node using a specific storage agent are capable of LAN-Free data movement.

Example: Command validate lanfree tiger aix_sta1 Output

```
Node Storage Operation Mgmt Class Destination LAN-Free Name Agent Name Name capable? -----
----- TIGER AIX_STA1 BACKUP STANDARD OUTPOOL NO No available online paths.
TIGER AIX_STA1 BACKUP STANDARD PRIMARY NO Destination storage pool is configured for simultaneou
TIGER AIX_STA1 BACKUP STANDARD SHRPOOL YES
```

QUESTION 5

What is the purpose of a storage agent?

- A. Tracks storage utilization
- B. Enables LAN Free backups
- C. Acts as a failover path for the TSM server
- D. Manages the performance of the data transfer over SAN



Correct Answer: B

Explanation: Enable the Tivoli Storage Manager Storage Agent to perform LAN-free Data Movement.

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