



C9060-509^{Q&As}

IBM Tivoli Storage Manager V7.1 Fundamentals

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QUESTION 1

Which product assists in creating fast application-aware backups and restores for hardware point-in-time copies?

- A. IBM Tivoli Storage Manager Enterprise Edition
- B. IBM Tivoli Data Protection Manager for Storage
- C. IBM Tivoli Storage Manager Snapshot Manager
- D. IBM Tivoli Storage Manager FlashCopy Manager

Correct Answer: D

Explanation: IBM Tivoli Storage FlashCopy Manager uses the copy services capabilities of intelligent disk subsystems to create point-in-time copies. These are application aware copies (FlashCopy or snapshot) of the production data. This copy is then retained on disk as backup allowing for a fast restore operation (Flashback).

Reference: Storage FlashCopy Manager, Installation and User's Guide for AIX

QUESTION 2

A node is moved from one domain to another domain. The next day the administrator notices the client has not been backed up. What action must be taken?

- A. Reset the client password.
- B. Register the node in the domain.
- C. Stop and start the client scheduler to find the new domain.
- D. Verify that the node has been associated to a schedule in the new domain.

Correct Answer: B

Explanation: REGISTER NODE (Register a Node)

Use this command to register a node to the server.

If a client requires a different policy domain than STANDARD, you must register the client node with this command or update the registered node.

QUESTION 3

What is the purpose of the VirtualNodename option?

- A. To restore or retrieve files from UNIX to Windows.
- B. To restore or retrieve files from another workstation.
- C. To transfer the IBM Tivoli Storage Manager (TSM) backup/restore client node password information to a system.



D. To automatically allocate the same amount of space on the target TSM backup/restore client.

Correct Answer: B

Explanation: The virtualnodename option specifies the node name of your workstation when you want to restore or retrieve files to a different workstation.

QUESTION 4

What happens to data that is scheduled to be archived if there is no archive copy group in the management class?

- A. The archive fails.
- B. The archive retention grace period of 90 days is used.
- C. The archive retention grace period of 365 days is used.
- D. The default backup copy group setting Retain Only is used.

Correct Answer: C

Explanation: * . If you do not specify a management class, Tivoli Storage Manager uses the management class in the active policy set specifying the longest retention period.

* The archive copy of the file managed by the grace period is retained in server storage for the number of days specified by the archive retention grace period. This period starts from the day on which the file is first archived. For example, if the archive retention grace period for the policy domain STANDARD is used, an archive copy expires 365 days from the day the file is first archived.

QUESTION 5

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

Explanation: 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.