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IBM

C2010-509

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

Answer: A

Explanation:

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

- * Retain Extra Versions (how many days to keep inactive backup versions; the days are counted from the day that the version became inactive)
- * Retain Only Versions (how many days to keep the last backup version of a file that has been deleted)

Question: 2

What can be done so that a data center can maintain highly available restore and recovery capabilities across data centers?

- A. Use node replication.
- B. Use active-data pools.
- C. Put the storage pools on shared SAN volumes.
- D. Use Disaster Recovery Manager to automate a server rebuild if needed.

Answer: D

Explanation:

The Disaster Recovery Manager (DRM)

The TSM (Tivoli Storage Manager) Disaster Recovery Manager is a feature that is included with TSM Extended Edition and it is the part of the TSM application that can be used to assist with the management of off-site disaster recovery.

Reference: A Brief Introduction to IBM Tivoli Storage Manager Disaster Recovery Manager

Question: 3

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

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: 4

Which IBM Tivoli Storage Manager processes control the amount of data stored in primary storage pools?

- A. Expiration, migration, reclamation
- B. Expiration, movedata, removedata
- C. Migration, reclamation, movemedia
- D. Reclamation, movenodedata, removedata

Answer: C

Explanation:

* Access mode:

Defines access to volumes in the storage pool for user operations (such as backup and restore) and system operations (such as reclamation and server migration).

* Server processes can move files within the volumes in the storage pool.

Question: 5

What is the result when the migrate process moves data from a deduplicated pool to a non-deduplicated pool?

- A. The migration process fails.
- B. The target pool is marked as deduplicated.
- C. The data is reconstituted on the target pool.
- D. The data in both storage pools is reconstituted.

Answer: B

Explanation:

* Data deduplication in Tivoli Storage Manager is a two-phase process. In the first phase, the server identifies the duplicate data in the storage pool. As volumes in the storage pool are filled, data becomes eligible for duplicate identification. A volume does not have to be full before duplicate identification starts. In the second phase, duplicate data is removed by any of the following processes:

Reclaiming volumes in the primary-storage pool, copy-storage pool, or active-data pool

Backing up a primary-storage pool to a copy-storage pool that is also set up for deduplication

Copying active data in the primary-storage pool to an active-data pool that is also set up for deduplication

Migrating data from the primary-storage pool to another primary-storage pool that is also set up for deduplication

Moving data from the primary-storage pool to a different primary-storage pool that is also set up for deduplication, moving data within the same copy-storage pool, or moving data within the same active-data pool



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