

QUESTIONS & ANSWERS

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IBM

C9060-509

IBM Tivoli Storage Manager V7.1 Fundamentals

QUESTION: 55

Disk drives are used for which two types of storage pools?

- A. disk storage pool
- B. variable access storage pool
- C. remote access storage pool when configured as a NAS device class
- D. remote access storage pool when configured as a SAN device class
- E. sequential access storage pool when configured as a FILE device class

Answer: A, D

Explanation:

A: Device Class: Disk

Storage volumes that reside on the internal disk drive Tivoli Storage Manager devices can be physical, such as disk drives and tape drives, or logical, such as files on disk or storage on another server.

D: A NAS is a file server.

Not E:Files on Disk as Sequential Volumes (FILE)

This device type allows you to create sequential volumes by creating files on disk storage. To the server, these files have the characteristics of a tape volume.

QUESTION: 56

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: 57

What does the preschedulecmd option accommodate?

- A. It enables deduplication on the client.

- B. It tests out a schedule prior to running.
- C. It gives this schedule higher priority over other schedules.
- D. It executes an operating system command before the scheduled action.

Answer: D

Explanation:

The preschedulecmd option specifies a command that the client program processes before it runs a schedule. The client program waits for the command to complete before it starts the schedule.

QUESTION: 58

What is the meaning of the RETONLY parameter?

- A. The number of days to retain a backup version after that version becomes inactive.
- B. The maximum number of backup versions to retain for files that are currently on the client file system.
- C. The maximum number of backup versions to retain for files that have been deleted from the client file system.
- D. The number of days to retain the last backup version of a file that has been deleted from the client file system.

Answer: D

Explanation:

RETOldetermines the number of days to retain the last Exchange Server database backup version of a database that has been deleted from the Data Protection for Exchange client system.

QUESTION: 59

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: 60

The IBM Tivoli Storage Manager V7.1 backup/restore client is supported on which three operating systems?

- A. AIX
- B. IRIX
- C. zOS
- D. Linux
- E. iSeries
- F. Windows

Answer: A, D, F

QUESTION: 61

If there is no icon to start the IBM Tivoli Storage Manager Java GUI on a UNIX system, which step can be taken to start the GUI?

- A. reboot the UNIX client
- B. run the dsmj program
- C. run the dsme program
- D. issue the restart tsm command

Answer: B

Explanation:

The Tivoli Storage Manager GUI must be run from the X Window System. If you see the Tivoli Storage Manager icon on your desktop, Tivoli Storage Manager is already running. Double-click the icon to open the Tivoli Storage Manager window. If the Tivoli Storage Manager icon does not appear on your desktop, you should start Tivoli Storage Manager using the dsmj (starts the Java™ GUI) command.

QUESTION: 62

Which log records the sessions of the web client?

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

Answer: D

Explanation:

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

QUESTION: 63

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.

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.

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