



C9060-528^{Q&As}

IBM Spectrum Protect V8.1 Administration

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QUESTION 1

Which statement is true regarding the MOVE NODEDATA command?

- A. only node data for a single node can be moved
- B. the command only supports movements to primary storage pools
- C. node data for any device class based storage pool can be moved
- D. only node data that resides in a sequential-access storage pool can be moved

Correct Answer: C

MOVE NODEDATA (Move data in file spaces for one or more nodes or a collocation group)

Use this command to move data in file spaces that belong to; one or more nodes, a node collocation group, or a file space collocation group.

QUESTION 2

A storage pool hierarchy disk> tape has been set up. For faster restores, the data is kept on disk for 3 days before it is migrated to tape. How can this be achieved?

- A. Update the disk storage pool and set MIGDELAY to 3
- B. Update the disk storage pool and set REUSEDELAY to 3
- C. Set up an administrative schedule and run migration every third day
- D. Adjust high- and low-migration thresholds for the disk storage pool

Correct Answer: C

QUESTION 3

Which information is provided to the IBM Spectrum Protect administrator by the QUERY DRMEDIA * WHERESTATE=MOUNTABLE?

- A. volumes to be checked out for vaulting
- B. volumes returning from the vault
- C. database backup volumes which are unexpired
- D. volumes which are available for use disaster recovery data

Correct Answer: A

QUERY DRMEDIA (Query disaster recovery media)



Use this command to display information about database backup volumes, and volumes in copy storage pools, container-copy storage pools, and active-data storage pools. You can also use the command to create a file of executable commands to process the volumes.

WHEREState specifies the state of volumes to be processed.

Mountable: These volumes contain valid data and are available for onsite processing.

References: IBM Spectrum Protect for Windows Version 8.1.0, Administrator\\'s Reference, p 661

QUESTION 4

To specify the node name for the NAS file server when processing NAS file systems, use the NASNODENAME option on the command line, or place in which file?

- A. Include/exclude list
- B. Server options file
- C. Client options file
- D. Backup copy group

Correct Answer: C

Use the nasnodename option to identify the NAS file server. Place the nasnodename option in your client system-options file (dsm.sys). The value in the client system-options file is the default, but this value can be overridden on the command line. If the nasnodename option is not specified in the client system-options file, you must specify this option on the command line when processing NAS file systems.

References: https://www.ibm.com/support/knowledgecenter/en/SSEQVQ_8.1.0/client/r_opt_nasnodename.html

QUESTION 5

There are 6 exit/entry ports in a SCSI library. There are 9 tapes to go offsite. What happens when an administrator issues the following command? `MOVE DRMEDIA * WHERESTATE=MOUNTABLE REMOVE=BULK TOSTATE=VAULT`

- A. IBM Spectrum Protect ejects the 6 tapes then waits for a slot to be made available and ejects the 3 remaining tapes.
- B. IBM Spectrum Protect ejects the 6 tapes and leaves the remaining 3 tapes inside the library to be manually removed.
- C. IBM Spectrum Protect ejects the 6 tapes and then fails the process forcing the administrator to run the process again.
- D. IBM Spectrum Protect ignores the exit/entry ports and leaves the 9 tapes inside the library to be manually removed.

Correct Answer: A



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