

# C9060-528<sup>Q&As</sup>

IBM Spectrum Protect V8.1 Administration

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## QUESTION 1

What are the correct steps for moving the database to new directories?

- A. stop the server, create the new directories, restart the server from the newly created directories
- B. back up database, create new directories, remove the database, and restore the database with option ON
- C. back up database, create new directories, and restore the database with option REPLACE
- D. stop the server, create new directories, move files from old location to the new location, and restart the server

Correct Answer: B

DSMSERV RESTORE DB (Restore a database to a point-in-time) command is used to restore a database to a point in time. A volume history file and a device configuration file must be available.

The option On specifies a file that lists the directories to which the database is restored.

References: [https://www.ibm.com/support/knowledgecenter/en/SSEQVQ\\_8.1.2/srv.reference/r\\_cmd\\_dsmserv\\_restore\\_db\\_pit.html](https://www.ibm.com/support/knowledgecenter/en/SSEQVQ_8.1.2/srv.reference/r_cmd_dsmserv_restore_db_pit.html)

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## QUESTION 2

What is the purpose of specifying the option ENABLEDEDUPCACHE YES on the client?

- A. to reduce the load on the client during client backup or archive deduplication processing
- B. to provide a cached copy on the local client system of all objects that are sent to a storage pool during client backup or archive deduplication processing
- C. to ensure that the client uses the server database index to identify extents that need to be sent to the server during client backup or archive processing
- D. to create a reference database on the client that is used to identify data extents that have already been sent to the server during client backup or archive processing

Correct Answer: A

Use the enablededupcache option to specify whether you want to use a cache during client-side data deduplication. Using a local cache can reduce network traffic between the IBM Spectrum Protect server and the client.

References: [https://www.ibm.com/support/knowledgecenter/en/SSEQVQ\\_8.1.0/client/r\\_opt\\_enablededupcache.html](https://www.ibm.com/support/knowledgecenter/en/SSEQVQ_8.1.0/client/r_opt_enablededupcache.html)

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## QUESTION 3

What does the LANFREECOMMMETHOD option allows a client system to do?

- A. send data to a cloud-container storage pool
- B. send data to a NAS device

- C. send data directory to a SAN attached storage device without going through the storage agent
- D. send data through the storage agent to a SAN attached device

Correct Answer: D

To improve backup and restore performance, include lanfreecommmethod shardemem in the client options file if the storage agent and client are on the same system. Setting this option allows the IBM Spectrum Protect client and IBM Spectrum Protect storage agent to communicate by using RAM, instead of using TCP/IP.

References: [https://www.ibm.com/support/knowledgecenter/en/SSEQVQ\\_8.1.0/perf/c\\_perf\\_lanfree.html](https://www.ibm.com/support/knowledgecenter/en/SSEQVQ_8.1.0/perf/c_perf_lanfree.html)

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## QUESTION 4

For IBM Spectrum Protect Disaster Recovery Manager (DRM), what is the order of maintenance tasks which are run to complete the DRM sequence daily?

- A. PREPARE DELETE VOLHIST MOVE DRMEDIA
- B. DELETE VOLHIST MOVE DRMEDIA PREPARE
- C. MOVE DRMEDIA PREPARE DELETE VOLHIST
- D. PREPARE MOVE DRMEDIA DELETE VOLHIST

Correct Answer: D

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## QUESTION 5

What is a prerequisite when using multiple data streams for backup and restore of the IBM Spectrum Protect server database?

- A. sufficient library paths
- B. sufficient mount points
- C. an installed IBM Spectrum Protect Server Tool
- D. DB2 API utility

Correct Answer: B

To run eight reclamation processes simultaneously, you need a total of at least 16 mount points and 16 drives. The device class for the two storage pools must have a mount limit of at least 16.

References: IBM Spectrum Protect for Windows Version 8.1.0, Administrator's Reference, p 1518

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## QUESTION 6

Which information is displayed when the QUERY REPLSERVER command is issued?

- A. The name of the policy domain being used on the target
- B. The last replication date and time
- C. The amount of data sent during the last replication process
- D. The replication rules

Correct Answer: B

Reference [https://www.ibm.com/support/knowledgecenter/SSEQVQ\\_8.1.2/srv.reference/r\\_cmd\\_replserver\\_query.html](https://www.ibm.com/support/knowledgecenter/SSEQVQ_8.1.2/srv.reference/r_cmd_replserver_query.html)

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### QUESTION 7

When should Node Replication be scheduled to run?

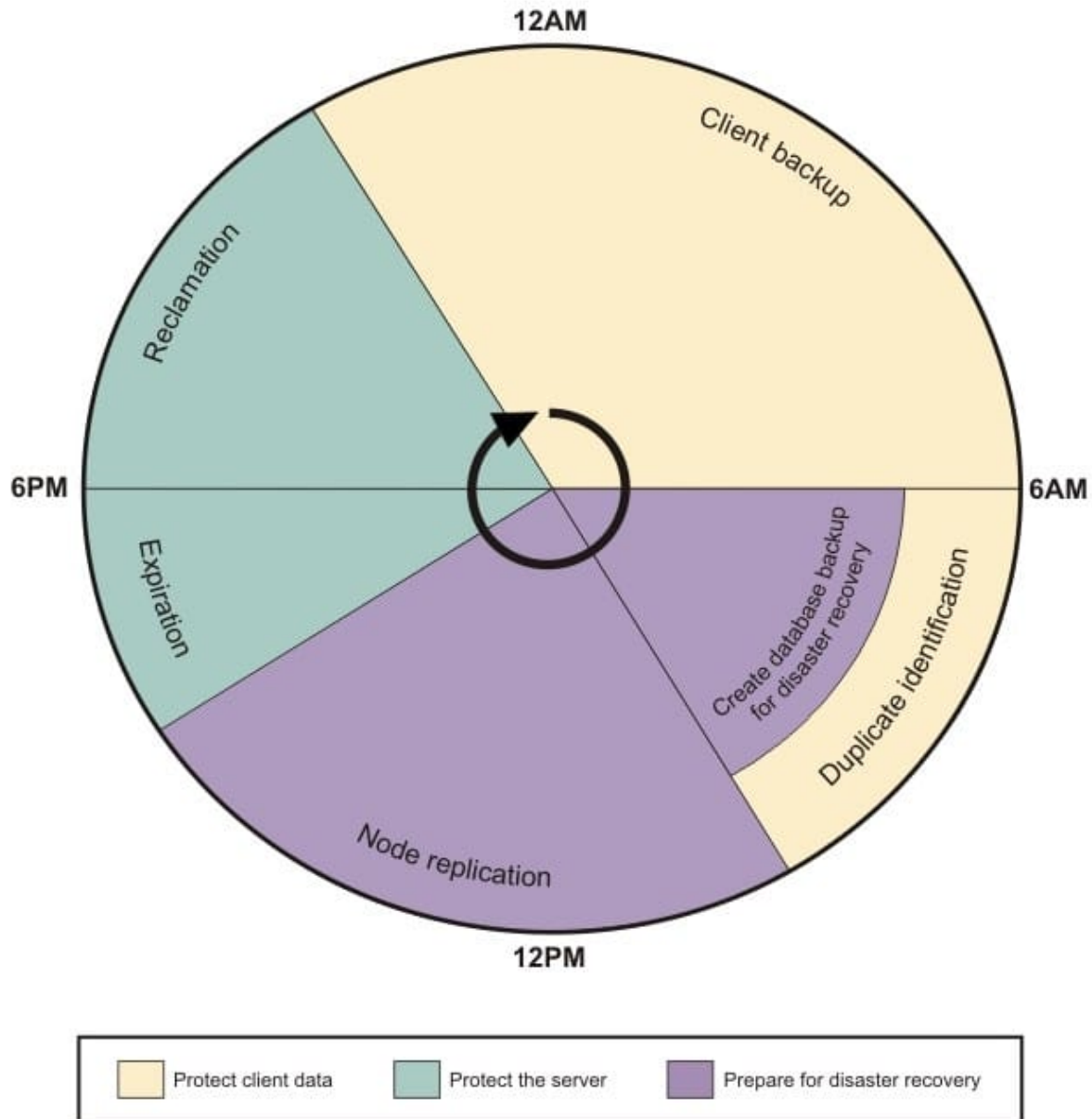
- A. when the database backup is running
- B. when no restore clients are running
- C. when no other Admin processes are running
- D. when backup-archive clients are running

Correct Answer: C

Ensure that you are running node replication after client backup.

Complete data deduplication processing before replication processing. Schedule compression after replication.

Figure. Daily schedule when data deduplication and node replication are used



References: [https://www.ibm.com/support/knowledgecenter/SSEQVQ\\_8.1.0/perf/t\\_srv\\_sched\\_deduprep.html](https://www.ibm.com/support/knowledgecenter/SSEQVQ_8.1.0/perf/t_srv_sched_deduprep.html)

## QUESTION 8

Which kind of messages are logged in to the dsmsched.log client file?

- A. Any message that concerns the IBM Spectrum Protect client
- B. Client messages
- C. Messages coming from operating system concerning the client node
- D. Scheduler messages

Correct Answer: D

Reference: [https://www.ibm.com/support/knowledgecenter/SSEQVQ\\_8.1.0/tshoot/b\\_problem\\_deter\\_guide2.pdf](https://www.ibm.com/support/knowledgecenter/SSEQVQ_8.1.0/tshoot/b_problem_deter_guide2.pdf) (p.15)

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## QUESTION 9

What are the two ways to display the amount of log usage in an IBM Spectrum Protect Server V8.1 server? (Choose two.)

- A. SHOW LOGSPACE
- B. DSMSERV DISPLAY LOG
- C. DSMSERV QUERY LOGSPACE
- D. SHOW LOG
- E. QUERY LOG

Correct Answer: DE

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## QUESTION 10

Which backup-archive client parameter allows the client to connect to the server without prompting for a password?

- A. PASSWORD optional
- B. PASSWORDAccess generate
- C. PASSWORDADMIN generate
- D. PASSWORDFile=~/opt/Tivoli/tsm/client/ba/bin/TSM.PWD

Correct Answer: B

Reference: [https://www.ibm.com/support/knowledgecenter/en/SSGSG7\\_7.1.2/com.ibm.itsm.client.doc/r\\_opt\\_passwordaccess.html](https://www.ibm.com/support/knowledgecenter/en/SSGSG7_7.1.2/com.ibm.itsm.client.doc/r_opt_passwordaccess.html)

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## QUESTION 11

There are two servers, server1 and server2. What is enabled when the command, SET DISSIMILARPOLICIES SERVER2 ON is issued on server1?

- A. It enables the use of more than one server1 policy for management of replicated data on server2.
- B. It enables server1 to manage replicated data on server2.
- C. It enables the policies on server2 to be used for management of replicated data from server1.
- D. It enables exporting policies from server1 to server2 so they can be used for management of replicated data.

Correct Answer: C

Use the SET DISSIMILARPOLICIES command to enable the policies that are defined on the target replication server to manage replicated client-node data. If you do not use the policies on the target

replication server, replicated client-node data is managed by policies on the source replication server.

ON specifies that replicated client-node data is managed by the policies that are defined on the target replication server.

Syntax:

Read syntax diagramSkip visual syntax diagram

.-OFF-.

>>-Set DISSIMILARPolicies--target\_server\_name--+-----+----->

+--OFF--+

\\'-ON--\\'

References: [https://www.ibm.com/support/knowledgecenter/en/SSGSG7\\_7.1.6/srv.reference/](https://www.ibm.com/support/knowledgecenter/en/SSGSG7_7.1.6/srv.reference/)

r\_cmd\_dissimilarpolicies\_set.html

## QUESTION 12

On an IBM Spectrum Protect Windows server, a data migration has failed with a tape device error. Which output should be reviewed to get detailed error information?

- A. event log
- B. dsmerr
- C. errpt
- D. actlog

Correct Answer: B

dsmerror.log (dsmerr) is the IBM Spectrum Protect client error log.

Incorrect Answers:

A: Note that less detailed error and informational messages are written to the Windows application event log as well.

C: Review error logs for the operating system to find errors that can affect the server. For example, for AIX systems use the errpt command to view errors.

D: The activity log, actlog, contains all messages that are sent to the server console under normal operation

## QUESTION 13

Which backup function is run on the client so that an incremental backup does not need to query the IBM Spectrum Protect server to determine which files to back up?

- A. Incremental by date backup
- B. Incremental backup
- C. Incremental forever backup
- D. Journal based backup

Correct Answer: A

Reference: [https://www.ibm.com/support/knowledgecenter/en/SSEQVQ\\_8.1.0/client/r\\_cmd\\_incremental.html](https://www.ibm.com/support/knowledgecenter/en/SSEQVQ_8.1.0/client/r_cmd_incremental.html)

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## QUESTION 14

How does an administrator check on the status of completed node-replication processes?

- A. use QUERY REPLICATION command on the source server
- B. from the Replication tab in Operations Center
- C. use QUERY REPLICATION command on the target server
- D. use QUERY REPLSERVER command on either target or source server

Correct Answer: A

QUERY REPLICATION displays information about node replication processes. Issue this command on the server that acts as a source for replicated data.

References: IBM Spectrum Protect for Windows Version 8.1.0, Administrator's Reference, p 937

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## QUESTION 15

What is the purpose of the option REPLSTATE=ENABLED when running the UPDATE NODE command?

- A. Updates a node definition on the target server by enabling node replication
- B. Enables the replication default rule for the node
- C. Updates a node definition on the source server by enabling node replication
- D. Enables the status report for node replication

Correct Answer: B