



C9060-528^{Q&As}

IBM Spectrum Protect V8.1 Administration

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QUESTION 1

What is the purpose of the following command on the source server for the node named Lapis? `VALIDATE REPLICATION LAPIS VERIFYCONNECTION=YES`

- A. It validates the domain name used for the node and verifies the communication method being used between the source and target servers.
- B. it validates the replication configuration and verifies that the source replication server can communicate with the target replication server.
- C. It validates the date and time that node was last replicated and that it has a connection with the source server.
- D. It validates and activates the policyset that is used for the node that is being replicated and verifies that the server name and server password are valid.

Correct Answer: B

Reference: https://www.ibm.com/support/knowledgecenter/en/SSGSG7_7.1.6/srv.reference/r_cmd_replication_validate.html

QUESTION 2

Which operation runs as part of the PROTECT STGPOOL process?

- A. identification of damaged extents
- B. cleanup of the storage pool
- C. audit of the storage pool
- D. repair of extents marked as damaged

Correct Answer: D

As part of the PROTECT STGPOOL operation, processes might run to repair damaged extents in the target server's storage pool. The repair operation occurs under the following conditions:

1.

Both the source server and the target server must be at V7.1.5 or later.

2.

Extents that are already marked as damaged on the target server are repaired.

3.

The repair process does not run an audit process to identify damage.

4.

Only target extents that match source extents are repaired. Target extents that are damaged but have no match on the



source server are not repaired.

Note: PROTECT STGPOOL protects a directory-container storage pool.

Use this command to protect data in a directory-container storage pool by storing a copy of the data in another storage pool on a replication target server or on the same server by protecting the data to tape.

When you protect the directory- container storage pool, you can later try to repair damage in the storage pool by using the REPAIR STGPOOL command.

References: IBM Spectrum Protect for Windows Version 8.1.0, Administrator\\'s Reference, p 706

QUESTION 3

Which two statements are true regarding the client acceptor-managed services? (Choose two.)

- A. It starts and stops the scheduler process as needed.
- B. It requires higher use of system resources when idle.
- C. It is started with DSMC SCHED command.
- D. It requires fewer system resources when idle.
- E. It remains active, even after scheduled backup is complete.

Correct Answer: AD

The client acceptor service starts and stops the scheduler process as needed for each scheduled action. It requires fewer system resources when idle.

Incorrect Answers:

C: The client acceptor daemon is started with the dsmcad command.

References: https://www.ibm.com/support/knowledgecenter/en/SSGSG7_7.1.1/com.ibm.itsm.client.doc/c_cfg_sch_compare.html

QUESTION 4

How does an IBM Spectrum Protect administrator ensure that only the IBM Spectrum Protect server will start scheduled sessions with clients?

- A. SESSIONINITIATION PROMPTED
- B. SESSIONINITIATION CLIENTORSERVER
- C. SESSIONINITIATION SERVERONLY
- D. SESSIONINITIATION POLLING



Correct Answer: C

SESSIONINITiation controls whether the server or the client initiates sessions. The default is that the client initiates sessions.

SERVEROnly specifies that the server does not accept client requests for sessions.

References: IBM Spectrum Protect for Windows Version 8.1.0, Administrator\\'s Reference, p 1090

QUESTION 5

What is the purpose of the PROTECTSTGPOOL parameter in the DEFINE STGPOOL command?

- A. To identify the copypool used when issuing the PROTECT STGPOOL command for a directory container
- B. To identify the target storage pool for client data replication
- C. To specify the target container pool that is used when issuing the PROTECT STGPOOL command
- D. To specify the target container pool that is used to protect a cloud-container storage pool

Correct Answer: C

Reference: https://www.ibm.com/support/knowledgecenter/en/SSGSG7_7.1.6/srv.reference/r_cmd_stgpool_cont_define.html

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