C9060-528 Q&As

IBM Spectrum Protect V8.1 Administration

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QUESTION 1

What is the purpose of using the VALIDATE REPLPOLICY command?

A. to display the differences between policies with the same name of the source and target replication servers

B. to update the replpolicy on the target server to match a policy of the same name on the source server

C. must be run before running ACTIVATE REPLPOLICY when making changes to a replication policy

D. to synchronize the policies between a source and a target replication server

Correct Answer: A

Before you use the policies that are defined on a target replication server, you must issue the VALIDATE REPLPOLICY command for that target replication server. This command displays the differences between the policies for the client nodes on the source replication server and policies on the target replication server.

References: IBM Spectrum Protect for Windows Version 8.1.0, Administrator\\'s Reference, p 1208

QUESTION 2

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

QUESTION 3

Which three values can be adjusted with the Alerts Retention settings in the Operations Center? (Choose three.)

A. Alert log pruning

B. Closed alerts are retained

C. Alerts stay active

D. Alert log location

E. Alerts stay inactive

F. Active alerts changed to inactive

Correct Answer: BCF

B: Choose one of the following options to define when an alert in the closed state is deleted from the Tivoli

Storage Manager server:

Delete the alert as soon as its state is changed to closed.

Delete the alert after it is in the closed state for a defined time interval.

F: From the Operations Center, you can change the alert state from active to inactive.

Incorrect Answers:

E: If the message that triggered the alert does not recur within the defined time interval for the inactive state, the alert is changed from inactive to closed state.

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

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QUESTION 4

What is the benefit of the RESOURCEUTILIZATION option on the client during a restore?

A. to increase the number of concurrent restore sessions

B. to increase the memory usage on the client

C. to increase the communication buffer from the client to the server

D. to decrease the memory usage on the client

Correct Answer: A

Use the resourceutilization option in your option file to regulate the level of resources the IBM Spectrum

Protec server and client can use during processing.

When you request a restore, the default is to use a maximum of one session.

Additional restore sessions are based on:

resourceutilization value

Etc.

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

c_opt_resourceutilization_sessres.html

QUESTION 5

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.

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