

E20-590 – Backup and Recovery Specialist

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QUESTION: 1

You are trying to improve backup performance in your customer's environment. Your test results indicate that the sum of the backup rates (MB/sec) from all client disks being backed up is greater than the maximum rate of the backup device.

What would you see if Server Parallelism were increased?

- A. Improvement in Backup Performance
- B. No improvement in Backup Performance
- C. Improvement in Recovery performance
- D. Improvement in Backup and Recovery Performance

Answer: B

QUESTION: 2

Exhibit:



Your customer is backing up a save set with the characteristics shown in the display.

Which pool will be used?

- A. A
- B. B
- C. C
- D. Default

Answer: B

QUESTION: 3

Your task is to develop a backup to disk solution for a customer. After an initial analysis, you decide to include one DL720 to be used as the primary backup device. The customer has been using a physical library

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with DLT8000 drives for many years and would like to have the capability to recover from the old tapes. The solution must result in the fewest possible changes to the backup server.

How can you best address these requirements?

A. Have the DL720 and the physical library connected to the SAN, so both will be visible from the backup software perspective.

B. Install the IP Replication agent on the backup server that controls the physical library. Copy all physical tapes over the network to virtual tapes on the DL720.

C. Create a separate environment in an offsite location to be used for recovery purposes only. Connect the physical library to this new environment and make all physical tapes available at the same location.

D. Connect the existing physical library to the back-end of the DL720. Create a virtual library and virtual tape drives matching the physical drive types.

Answer: D

QUESTION: 4

A customer has a DL740 in its environment. Active Engine Failover is configured. During the night, one of the engines fails.

What is the result?

A. The WWPNs of the failed engine move to the working one. Active backups are redirected to another engine.

B. The resources of the failed engine move to the working one. All I/O going to the failed engine are directed to the working one through the CMI.

C. The WWPNs of the failed engine move to the working one. Active backups to the failed engine fail.

D. The resources of the failed engine move to the working one. All I/O going to the failed engine are directed to the working one through the write cache.

Answer: C

QUESTION: 5

You are designing a backup solution for the following environment:

1 Solaris Backup Server

5 MAC clients

10 Linux clients

20 UNIX clients

5 Open VMS clients

40 Windows clients

2 CLARiiON CX 700s with ATA disk (for Backup Data)

1 DMX 1000 (primary data)

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Which backup software do you use?

- A. CA BrightStor Arcserve 7.0
- B. NetWorker 7.3
- C. Veritas BackupExec 6.0
- D. Commvault Galaxy 3.0

Answer: B

QUESTION: 6

You want to configure Replication Manager/SE to automatically backup an SQL replica as part of the nightly backup job. The backup Administrator has provided you with a script that will backup the mount location that Replication Manager/SE will use.

Which Replication Manager/SE script field do you configure to utilize this script?

- A. Pre Replication Script
- B. Post Replication Script
- C. Backup Script
- D. Post Mount Script

Answer: D

QUESTION: 7

You are designing a LUN layout for a customer who plans on using Replication Manager/SE for its Exchange 2003 environment. They have three database LUNs and two Log LUNs that you must include in your activity. You want to make certain that each LUN synchronizes with a specific target Clone when the first job runs.

What do you do?

- A. Add the production LUNs and target Clone LUNs in the same order when configuring the LUN pool.
- B. Pre-associate the source and target LUNs using the native management tools such as Navisphere or ControlCenter
- C. Configure a separate LUN pool for each production volume. Put the intended Clone volume into each pool.
- D. Ensure that each production LUN has a unique size. Make the intended Clone LUNs exactly match the size of the production LUNs.

Answer: D

QUESTION: 8

A customer is using a NetWorker 7.3 solution. The customer wants to ensure secure communications between NetWorker hosts, including verification of host credentials and operating system group membership.

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Which NetWorker authentication method provides this feature?

- A. nsrauth
- B. oldauth
- C. newauth
- D. nsrla

Answer: A