ISLEVER

E20-590

Backup and Recovery Specialist Exam

DEMO

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Note: The answer is for reference only, you need to understand all question.

QUESTION 1

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 Mount Script

C. Backup Script

D. Post Replication Script

Answer: B

QUESTION 2

We asked you to design a new backup solution for its environment. They currently have a single backup server and a tape library connected to the SAN. Which solution requires the least amount of change and optimizes its current investment?

A. CLARiiON Disk Library

B. CLARiiON CX with ATA disks

C. Celerra NS with ATA disks

D. New Tape Library

Answer: A

QUESTION 3

As part of a disaster recovery process, what should you do to recover the NetWorker resource database?

A. Recover the bootstrap save set

B. Recover the SYSTEM save set

C. Perform a browsable recovery of the /nsr/res directory

D. Perform a save set recovery of the save set containing the /nsr/res directory

Answer: A

QUESTION 4

Your task is to develop a backup to disk solution for . After an initial analysis, you decide to include one

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DL720 to be used as the primary backup device. The customer has been using a physical library 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. 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.
- 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. Have the DL720 and the physical library connected to the SAN, so both will be visible from the backup software perspective.
- D. 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.

Answer: A

QUESTION 5

We currently backs up, on average, 600 GB a day Sunday through Friday and 3 TB on Saturday. They would like to keep four weeks of backups on the CLARiiON Disk Library without compression. They expect their disk usage to grow 10% a year. Which model of CLARiiON Disk Library do you recommend as a solution that will be good for three years?

A. DL210

B. DL720

C. DL520

D. DL740

Answer: B

QUESTION 6

We are using Cloning Offsite Vaulting Strategy. After a first backup is performed, a copy of the data is sent to the vault location. What happens with the data on the primary site?

A. The data is moved to tape

B. The data is kept in the primary site

C. The data is marked as recyclable

D. No copy is saved in the primary site

Answer: B

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QUESTION 7

A NetWorker server manages three tape drives. Server parallelism is set to 24. All save sets are directed to the

Default pool. During a group backup, 16 save sessions are started. If each device resource has a Target

Sessions value of 4, which statement is correct?

A. NetWorker aborts the group because there are not enough sessions available

B. 16 save streams are directed to the tape drives

C. 12 save streams are directed to tape drives and 4 save sets wait until another save session

finishes

D. 12 save streams are directed to tape drives and 4 save sets are aborted

Answer: B

QUESTION 8

We have been using NetWorker in evaluation mode for a week. Their backup devices are disk based. After adding the Network Edition enabler, all backups start to fail. What is missing?

A. PowerSnap enabler

B. All devices need to be reconfigured

C. The server needs to be rebooted

D. DBO enabler

Answer: D

QUESTION 9

Wewants to keep all backups onsite for possible restores. They also need to store all backups at an offsite location. Which backup strategy best satisfies this requirement?

A. Archive

B. Rotation

C. Mirroring

D. Cloning

Answer: D

QUESTION 10

We currently backs up, on average, 1.5 TB a day Monday through Friday and 7 TB on Saturday. They would like to keep four weeks of backups on the CLARiiON Disk Library. They expect their disk usage to grow 30% a year. They want a solution that will be good for three years. Which model of CLARiiON Disk Library would you

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