Vendor: Veritas

Exam Code:VCS-272

Exam Name: Administration of Veritas NetBackup 7.6.1

Version: Demo

QUESTION 1

Refer to the exhibit.

An assigned backup tape contains four images, two of which are expired. A new backup is initiated. How does NetBackup write the new image?

A. it appends new images to the last file marker on the tape

B. it writes new images to the space where the expired images once resided on the tape

C. it overwrites the expired data on the tape with the new images

D. it writes the new image to an alternate tape

Correct Answer: A

QUESTION 2

A file system on a server is corrupt and a restore is required. The system is being backed up using True Image Restore with move detection enabled. The most recent backups of this file system are displayed below.

-Monday: A full backup

-Tuesday: A differential incremental backup

-Wednesday: A cumulative incremental backup

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Thursday: A differential incremental backup

What is the minimum number of backup images that will be used to fully restore the server?

A.

one

B.

two

C.

three

D.

four

Correct Answer: C

QUESTION 3

Which command should an administrator use to check the number of images that need to complete the storage lifecycle secondary processing?

A. bpimage

B. nbstlutil

C. nbstl

D. nbreplicate

Correct Answer: A

QUESTION 4

A tape library had the robot firmware upgraded and now the robot is reading the barcodes with additional characters.

How should an administrator enable NetBackup 7.6.1 to use the same characters as before the firmware upgrade occurred?

A. update the Media ID Generation setting

B. update Media settings

C. update Device mappings

D. update the Barcode Rules setting

Correct Answer: A

QUESTION 5

The MSDP catalog on a Media Server has become corrupted.

Which two methods are available to bring the MSDP pool back online? (Select two.)

A. restore the MSDP catalog from the NetBackup catalog backup

B. recover the MSDP catalog from the MSDP catalog backup

C. repair the MSDP catalog using the crchk tool

D. restore the MSDP catalog from an MSDP catalogshadow copy

E. repair the MSDP catalog using the recoverCR tool

Correct Answer: BD

QUESTION 6

Which utility should an administrator use to verify tape device configuration?

A. nbdevquery

B. tpext

C. bpmedia

D. tpconfig

Correct Answer: B

QUESTION 7

In which two places can an administrator view the amount of space used in the Media Server Deduplication Pool? (Select two.)

A. Reports > Disk Reports > Disk Storage Unit Status

B. Device Monitor > Disk Pools

C. Reports > Disk Reports > Disk Logs

D. Devices > Disk Pools

E. Reports > Disk Reports > Disk Pool Status

Correct Answer: DE

QUESTION 8

Which status code applies only to disk storage units?

A. 129

B. 86

C. 219

D. 2805

Correct Answer: A

QUESTION 9

A policy is created using the Standard policy type. The default settings are used. Linux hosts s1 and s2 are added in the client list and ALL_LOCAL_DRIVES is specified in the Backup Selection. Host s1 has the mount points listed below: / /opt /usr /usr/home

Host s2 has the mount points listed below: / /proc /tmp /usr How many streams will be created when the policy runs for both clients?

A. two

B. four

C. five

D. eight

Correct Answer: A

QUESTION 10

A NetBackup environment suffers from intermittent network outages between the MSDP Media Server and clients during the backup window. This results in multiple backup failures.

How should an administrator overcome the backup issues?

A. enable WAN optimization

B. enable Network Resiliency

C. configure client-side deduplication

D. increase the client connect timeout

Correct Answer: B

QUESTION 11

Which file contains LiveUpdate server configuration?

A. pd.conf

B. bp.conf

C. nblu.conf

D. vm.conf

Correct Answer: C

QUESTION 12

An administrator needs to decrease the total amount of time required to back up a UNIX file server, but requires a full backup every night for recovery purposes. How should the administrator proceed?

A. use compression

B. use Accelerator

C. use change journal

D. use client-side deduplication

Correct Answer: B