



Vendor: Symantec

Exam Code: 250-271

Exam Name: Administration of Symantec NetBackup 7.5 for
Unix

Version: DEMO

QUESTION 1

A Symantec NetBackup administrator configures a Standardpolicy type for synthetic backups. What is required for a successful Synthetic Full if the client is offline?

- A. successful traditional Full and Synthetic Incremental backup
- B. bring the client online, successful traditional Full and Incremental backup
- C. bring the client online, successful traditional Full and Synthetic Incremental backup
- D. successful traditional Full and Incremental backup

Answer: D

QUESTION 2

A backup job failed. The backup administrator needs to collect log files for the services and daemons that use Unified-style logging. Which step must be performed by the backup administrator before sending the collected log files to Symantec technical support for analysis?

- A. create log directories for the Symantec NetBackup services and daemons
- B. set the Global logging level setting to a value of 5
- C. run nbsu on the master server
- D. run nbcplogs on the master server

Answer: D

QUESTION 3

The configuration parameters MIN_GB_SIZE_PER_DUPLICATION_JOB and IMAGE_EXTENDED_RETRY_PERIOD_IN_HOURS are part of the configuration for which feature?

- A. Catalog Replication
- B. Disk Staging
- C. Storage Lifecycle Policy
- D. NetBackup Vault

Answer: C

QUESTION 4

A backup on tape is due to expire in one week. The administrator needs to keep the image available for restore indefinitely. Which two methods can be used to accomplish this goal? (Select two.)

- A. use the bpexptime command to change the expiration date of the image
- B. use the bprelevel command to customize the retention level
- C. use the bpimmedia command to freeze the tape
- D. use the bpduplicate command to create a copy with an infinite retention
- E. use the vmchange command to change the expiration date of the tape

Answer: AD

QUESTION 5

Which step is mandatory during a Symantec NetBackup Media Server installation?

- A. attaching the storage devices
- B. defining the location of the LiveUpdate server
- C. entering the name of the master server
- D. rebooting the server after installation is complete

Answer: C

QUESTION 6

Which two properties apply to a policy schedule with an open window that spans multiple days?
(Select two.)

- A. With frequency set to one day, the schedule will be due to run at 24 hour intervals based on the start time.
- B. A calendar based schedule will be due to run shortly after midnight each day.
- C. With frequency set to one day, the schedule will be due to run at 24 hour intervals based on last backup job completion time.
- D. A calendar based schedule will be due to run at 24-hour intervals based on last backup job completion time.
- E. With frequency set to one week, the schedule will be due to run at 7 day intervals based on last backup job completion time.

Answer: AB

QUESTION 7

A Symantec NetBackup 7.5 configuration has both tape and disk storage units. Which report will list errors for the disk storage units only?

- A. Disk Summary
- B. Disk Logs
- C. Disk Pool Status
- D. Disk Storage Unit Status

Answer: B

QUESTION 8

Which command is used to check a system's suitability for running Symantec NetBackup server software before performing an installation on a Windows system?

- A. NBValidate
- B. LiveUpdate
- C. VxValidate
- D. nbsu

Answer: C

QUESTION 9

By default, how long will a failed restore job remain in an Incomplete state prior to being moved to a Done state?

- A. one day
- B. three days
- C. seven days
- D. until the administrator cancels the restore job

Answer: C

QUESTION 10

Which two characteristics of a backup are defined in the storage unit configuration? (Select two.)

- A. which master server is used
- B. which media server is used
- C. which storage device is used
- D. which volume group is used
- E. which volume pool is used

Answer: BC

QUESTION 11

Which cleaning method should be used when robotic-automatic cleaning is unsupported?

- A. library-based cleaning
- B. TapeAlert cleaning
- C. frequency-based cleaning
- D. calendar-based cleaning

Answer: C

QUESTION 12

How can an administrator back up application data that resides on a hardware disk array without affecting CPU or disk resources?

- A. enable the "Perform snapshot backup" policy attribute, choose the vxvm Snapshot method, and select the "Perform off-host backup" attribute
- B. enable the "Perform snapshot backup" policy attribute, choose the auto Snapshot method, and select the "Perform off-host backup" attribute
- C. enable the Master Server Property - Client Attribute "Enable Windows Open File Backups" to use Microsoft Volume Shadow Copy Service (VSS)
- D. enable the Master Server Property - Client Attribute "Enable Windows Open File Backups" to use Veritas Snapshot Provider (VSP) with a Global Drive Snapshot

Answer: B

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