

Exam : **250-370**

Title : Administration of Symantec
NetBackup 7.0 for Windows

Version : Demo

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1. A company installed Symantec NetBackup 7.0 on existing Windows 32-bit servers with 2 GB of RAM. When configuring the Media Server Deduplication Option (MSDP), an error occurs. What should be done to resolve this error?

- A. add additional memory to the Symantec NetBackup servers
- B. uninstall Symantec NetBackup and upgrade the servers to Windows 64-bit
- C. run nbdevconfig to configure the storage servers
- D. cluster the existing Symantec NetBackup servers and reconfigure the MSDP

Answer: B

2. If frequency-based cleaning of a drive is desired, which parameter must be set in the Symantec NetBackup 7.0 administration console?

- A. Cleaning Frequency (Between mounts)
- B. Cleaning Frequency (In GB)
- C. Cleaning Frequency (Between backups)
- D. Cleaning Frequency (In hours)

Answer: D

3. A request is made to change volume residences.

Which two conditions must be met in the volume group that is associated with the changes? (Select two.)

- A. All volumes in a volume group must have the same residence.
- B. All volumes must have barcode labels.
- C. All volumes must be assigned to scratch pool.
- D. All volumes must be vaulted before adding volumes to the group.
- E. All volumes must have the same media type.

Answer: A, E

4. An administrator configures two standalone LTO4 tape drives on a Symantec NetBackup 7.0 media server with an existing tape library with an LTO4 drive.

How should the administrator configure the storage units?

- A. place each standalone drive in its own storage unit
- B. place the two standalone drives in a single new storage unit
- C. place the two standalone drives in an existing storage unit with the other LTO4 drives
- D. place the two standalone drives in a new storage unit group

Answer: B

5. An administrator needs to back up a Windows 2003 client and creates a backup selections list that includes the System_State directive.

What happens when the backup runs?

- A. The backup runs successfully.
- B. The job is partially successful. All files are backed up except the system state.
- C. The backup fails. None of the files are backed up because Shadow Copy Components is required for Windows 2003 clients.
- D. The backup fails. None of the requested files are backed up because Shadow Copy Components is required for Windows 2003 clients.

Answer: A

6. In which two processes does Symantec NetBackup 7.0 rehydrate deduplicated data? (Select two.)

- A. Optimized duplication
- B. Duplicate copy to tape
- C. Restore to an OpenStorage device
- D. Replicated copy
- E. Restore to a client

Answer: B,E

7. Which version of NetBackup client (at a minimum) is required to use Symantec NetBackup LiveUpdate?

- A. 6.0 GA
- B. 6.0 MP4
- C. 6.5 GA
- D. 7.0 GA

Answer: C

8. An administrator is checking the status of a standalone drive in the Device Monitor. The Control column status is AVR and the Ready column status is No.

What does this indicate?

- A. The drive is down.
- B. The drive is up and under operator control.
- C. The drive is up and it is empty.
- D. The drive is up, but the tape in the drive is busy.

Answer: C

9. Which command provides a list of disk pools required for restoring a client?

- A. nbdevquery
- B. bpimagelist
- C. vmquery
- D. bpdiskinfo

Answer: B

10. The Symantec NetBackup Startup and Shutdown commands on Windows are "bpup" and "bpdwn". In which directory can these commands be found?

- A. install_path\NetBackup\bin
- B. install_path\NetBackup\bin\admincmd
- C. install_path\NetBackup\bin\support
- D. install_path\NetBackup\bin\goodies

Answer: A

11. Catalog configuration can be configured to email which file to aid in catalog recovery?

- A. BMR file
- B. master server config file

- C. support script output
 - D. DR file
- Answer: D

12. An administrator needs to back up a file system with millions of files in the shortest amount of time. Which option should be used?

- A. enable "Compression" in the policy
- B. use the FlashBackup policy type
- C. enable "Collect True Image Restore" in the policy
- D. use the AFS policy type

Answer: B

13. In a Symantec NetBackup 7.0 environment, where does the image database reside?

- A. within the EMM database
- B. on the media server
- C. on the master server
- D. within the master server's Sybase database

Answer: C

14. Which two databases are used by Symantec NetBackup 7.0? (Select two.)

- A. Media
- B. Image
- C. Volume
- D. EMM
- E. Device

Answer: B,D

15. A collection of all backup data from a client is assembled into a single stream and written to tape or disk. What is this called?

- A. file metadata
- B. backup policy
- C. catalog .f file
- D. backup image

Answer: D

16. Which Symantec NetBackup 7.0 volume pool is created by default?

- A. Data
- B. Scratch
- C. None
- D. Catalog

Answer: C

17. Which two types of storage will be used when a Symantec NetBackup 7.0 policy uses "Any Available" for policy storage? (Select two.)

- A. BasicDisk and AdvancedDisk storage units
- B. Media Manager and NDMP storage units
- C. storage units with the "On Demand Only" option disabled
- D. storage unit groups
- E. storage units with available media

Answer: C,E

18.Which two calculations are required to size the Symantec NetBackup 7.0 catalog for a new installation? (Select two.)

- A. divide number of files by retention period
- B. multiply number of files per backup by number of backups per retention period
- C. multiply number of backups per day by number of clients
- D. multiply number of files by average length of file names
- E. divide full backups by retention period

Answer: B,D

19.Which two components does OpsCenter Analytics replace? (Select two.)

- A. backup reporter
- B. open storage option C.
- operations manager D.
- shared storage option E.

Java console

Answer: A,C

20.Which component of Symantec NetBackup 7.0 includes Symantec NetBackup encryption?

- A. master server
- B. bare metal restore
- C. client
- D. EMM server

Answer: C

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