



VCS-276^{Q&As}

Administration of Veritas NetBackup 8.0

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**QUESTION 1**

An administrator has a MS-Windows type policy that has failed for a Microsoft Windows NetBackup client. The policy uses the ALL_LOCAL_DRIVES backup selection. See the extract from the end of the job details below: Which two logs will provide the most relevant information for troubleshooting and resolving the error? (Select two.)

```
12/21/2016 19:28:28 – Error bpbrm (pid=32680) from client client1: ERR – failure reading file:
C:\Program Files (x86)\Adobe\Reader 10.0\Reader\Locale\nb_NO\Acroform.NOR (WIN32 2:
The system cannot find the file specified. )
12/21/2016 19:28:29 – Error bpbrm (pid= 32680) from client client1: ERR- Snapshot Error while
reading file: GLOBALROOT\Device\HarddiskVolumeShadowCopy12\Program Files
(x86)\Adobe\Reader 10.0\Reader\Locale\nb_NO\Acroform.NOR
12/21/2016 19:28:29- Critical bpbrm (pid=32680) from client client1: FTL- Backup operation
aborted!
12/21/2016 19:28:29 – Info bpbkar (pid= 54308) accelerator sent 6220537344 bytes out of
6173181440 bytes to server, optimization 0.0%
12/21/2016 19:28:32 – Error bptm (pid=32683) media manager terminated by parent process
12/21/2016 19:28:34 - Info Media02 (pid=32683) StorageServer= PureDisk:Media02:
Report=PDDO Stats for (Media02) : scanned 6029360 KB, CR sent: 14075 KB, CR sent over FC:
0 KB, dedup: 99.8%, cache disabled
12/21/2016 19:28:35- info bpbkar (pid=54308) done. status: 156: snapshot error encountered
12/21/2016 19:28:35- end writing; write time: 0: 14:05
12/21/2016 19:28:37- Info bpbrm (pid=38719) Starting delete snapshot processing
12/21/2016 19:28:41- Info bpfis (pid=57120) Backup started
12/21/2016 19:28:41- Critical bpbrm (pid=38719) from client client1: cannot open C:\Program
Files\Veritas\NetBackup\online_util\fi_cntl_bpfis.fim.client1_1482365660.1.0
12/21/2016 19:28:41- Info bpfis (pid=57120) done. Status: 1542
12/21/2016 19:28:41- Info bpfis (pid=57120) done. Status: 1542: An existing snapshot is no longer
valid and cannot be mounted for subsequent operations
Snapshot error encountered (156)
```

- A. Operating system logs on the client
- B. NetBackup bpfis logs on the media server
- C. Netbackup bptm logs on the media server
- D. Operating system logs on the media server
- E. Netbackup bpfis logs on the client.

Correct Answer: AB

QUESTION 2

An administrator has a scheduled policy that backs up 20 clients, each with multiple mount points and multiple data streams enabled. One of the jobs has failed and is in an Incomplete state in the Activity Monitor.

How should the administrator verify the incomplete job runs prior to the next scheduled backup?



- A. run a manual job for the client
- B. resume the job
- C. run a manual job for the mount point
- D. resume the parent job

Correct Answer: B

QUESTION 3

Which command can an administrator run to test and analyze connections between master servers, media servers, and clients for multiple NetBackup ports?

- A. bperror
- B. bpconfig
- C. bpresolver
- D. bptestnetconn

Correct Answer: D

QUESTION 4

By using the robot front panel, an operator ejects media 000001 from robot TLD (1) and inserts it into robot TLD (2).

Which two actions should the administrator perform in the administration console to update the EMM database accordingly and show media 000001 at the new location? (Select two.)

- A. run a robot inventory on both robots
- B. move media 000001 to standalone
- C. change the volume pool in media 000001 properties
- D. label media 000001
- E. move media 000001 from standalone to robot 2

Correct Answer: AB

QUESTION 5

An administrator is comparing the NetBackup Accelerator and NetBackup FlashBackup features to determine which feature should be used for backup of a very large file system with millions of files.

Which consideration is irrelevant when determining whether to use NetBackup Accelerator or NetBackup FlashBackup in the situation?



- A. the file system change rate
- B. the file system storage capacity
- C. the type of file system being used
- D. the file system folder depth

Correct Answer: A

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