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## Administration of Veritas NetBackup 8.1.2

Veritas VCS-278

Version Demo

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## QUESTION NO: 1

Prior to initiating a restore, an administrator realizes that media needed for the restore was written by a server that is unavailable. The administrator does have another server that can perform the restore and that is connected to the same library.

Which two commands can the administrator perform to change the server ownership, so the restore can be performed? (Choose two.)

- A. bpimage
- B. bpimmedia
- C. bpimagelist
- D. bpmedia
- E. bpimport

**ANSWER: A D**

## QUESTION NO: 2

Which two actions should an administrator take to allow NetBackup to automatically manage the allocation of volumes to volume pools? (Choose two.)

- A. define a scratch pool and add all of the volumes to it.
- B. assign volumes to all volume pools as required in the environment.
- C. assign volumes to a standalone volume group.
- D. create volume pools as required, but refrain from adding volumes to the pools.
- E. assign volumes to the NetBackup volume pool.

**ANSWER: A D**

## QUESTION NO: 3

Which statement best describes the nbcplogs utility?

- A. It makes backup copies of NetBackup logs.
- B. It compresses NetBackup log files.

- C. It collects a variety of log files.
- D. It copies NetBackup logs to the OpsCenter server.

**ANSWER: C**

**Explanation:**

The nbcplogs utility collects a variety of log files.

**QUESTION NO: 4**

An administrator wants deduplication clients in a remote office to perform backups so less data is sent over the wide area network (WAN).

Which action should the administrator perform to reduce the total amount of data sent over the WAN?

- A. set client attributes to "Always use the media server".
- B. set client attributes to "Always use client-side deduplication".
- C. set the deduplication disk pool to "Limit I/O streams".
- D. enable deduplication stream handlers for the clients.

**ANSWER: B**

**QUESTION NO: 5**

Which two actions should an administrator perform to ensure NetBackup will successfully erase a tape volume? (Choose two.)

- A. ensure the volume is in the NetBackup Pool.
- B. ensure the volume is unassigned.
- C. ensure the volume has been deleted from inventory.
- D. ensure the images for the volume have expired.
- E. ensure the volume has been ejected from the library.

**ANSWER: B C**

**QUESTION NO: 6**

An image of the volume past its expiration date or has reached its maximum number of mounts is no longer available for restores.

- A. True
- B. False

**ANSWER: B**

## QUESTION NO: 7

The nbemmcmd -getemmserver command on a new NetBackup media server produces the error displayed below.

Failed to initialize EMM connection.

Which two steps are used to diagnose the issue? (Choose two.)

- A. Verify that the nbemm and pbx\_exchange daemons/services are running on the master server.
- B. Telnet from the master server to the media server's VNETD port.
- C. Verify that network access to the master server is available.
- D. Remove the media server name from the additional servers list on the master server.
- E. Run the bpcIntcmd -hn command on the master server to confirm that the master server was able to resolve its own hostname.

**ANSWER: A C**

## QUESTION NO: 8

What is the purpose of the Logon and Password settings in the Disaster Recovery tab of a NetBackup catalog backup policy?

- A. to specify credentials required to access a network share
- B. to encrypt the NetBackup catalog backup data
- C. to require credentials to perform a catalog recovery
- D. to encrypt the disaster recovery file

**ANSWER: A**

**Explanation:**

Reference: [https://www.veritas.com/support/en\\_US/article.v42545709\\_nbu\\_core\\_admin\\_web](https://www.veritas.com/support/en_US/article.v42545709_nbu_core_admin_web)

## QUESTION NO: 9

A disk pool is a \_\_\_\_\_.

- A. Disk enclosure
- B. None of the above
- C. Logical grouping of media servers
- D. Collection of disk volumes presented as a single entity

**ANSWER: D**

## QUESTION NO: 10

Some NetBackup jobs are affected by the failure of a disk in an AdvancedDisk pool, but the jobs are unavailable to view in the Activity Monitor.

In which two places can the administrator view NetBackup jobs affected by the disk failure?

(Choose two.)

- A. Media and Device Management > Device Monitor > Disk Pool
- B. NetBackup Management > Reports > Disk Reports > Disk Logs
- C. NetBackup Management > Reports > Disk Reports > Disk Pool Status
- D. NetBackup Management > Reports > Disk Reports > Disk Storage Unit Status
- E. NetBackup Management > Reports > Media Logs

**ANSWER: B E**

**Explanation:**

Reference: [https://www.veritas.com/support/en\\_US/article.000119038#v18660372](https://www.veritas.com/support/en_US/article.000119038#v18660372)

## QUESTION NO: 11

Which command should an administrator run to display all images written to both disk and tape for a particular client?

- A. bplist
- B. bpimmedia
- C. bpmedia

D. bpcIntcmd

**ANSWER: B**

## QUESTION NO: 12

Exclude dates are not available in frequency-based schedules.

- A. False
- B. True

**ANSWER: A**

## QUESTION NO: 13

What is device serialization?

- A. A method of reporting device errors to NetBackup.
- B. A separate interface used to configure standalone tape drives.
- C. The order in which devices are configured by the wizard.
- D. A firmware feature that enables device identification and configuration.

**ANSWER: D**

## QUESTION NO: 14

A restore has failed with the following jobs details:

```
1/7/2017 4:02:23 PM - Info tar32(pid=48292) Restore started.
1/7/2017 4:02:23 PM - connected; connect time: 00:00:08
1/7/2017 4:17:33 PM - Error bptm(pid=5112) error requesting media, TpErrno = Robot operation failed
1/7/2017 4:17:35 PM - current media A12345 complete, requesting next resource IBM.ULTRIUM-
TD4.019:NetBackup:A12345
1/7/2017 4:17:41 PM - awaiting resource IBM.ULTRIUM-TD4.019:NetBackup:A12345 A pending request has
been generated for this resource request.
Operator action may be required. Pending Action: All drives down.,
Media ID: A12345, Barcode: A12345L4, Density: hcart, Access Mode: Read,
Action Drive Name: N/A, Action media server: Media-02, Robot Number: 1, Robot Type: TLD,
Volume Group: 000_00001 TLD, Action Acs: N/A, Action Lsm: N/A
```

Which two resources should the administrator use to troubleshoot this issue? (Choose two.)

- A. the bpmedia command
- B. the robtest command
- C. the operating system logs
- D. the logs from the NetBackup "bpbkar" process
- E. the nbdevconfig command

**ANSWER: D E**

## QUESTION NO: 15

An administrator is configuring a new device and receives the following error message:

Unable to determine robot type

What are two possible solutions? (Choose two.)

- A. download a new device\_mapping file from the Veritas Support website.
- B. ensure the tape drive is closed and ready for use.
- C. perform a rescan of the available tape drives.
- D. verify compatibility for the library with NetBackup.
- E. select the correct device type for the drives.

**ANSWER: A D**