



VCS-273^{Q&As}

Administration of Veritas NetBackup 7.6.1 and NetBackup Appliances
2.6.1

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QUESTION 1

What is the image removal behavior for relocated images from a disk staging storage unit when the high water mark is reached during a backup?

- A. NetBackup removes the oldest images until the low water mark is reached.
- B. NetBackup removes images alphabetically until the low water mark is reached.
- C. NetBackup removes the largest images until the low water mark is reached.
- D. NetBackup removes images with the lowest rank data classification until the low water mark is reached.

Correct Answer: A

QUESTION 2

Backup jobs end with the following series of messages in the Job Details:

Error bpbrm(pid=) db_FLISTsend failed: Unable to connect to the database (2505)

12/05/2013 15:39:45 - job 63389 was restarted as job 63390

Failed to get status code information (2505)

Which process is failing to respond?

- A. nbjm
- B. nbemm
- C. bpdbrm
- D. bpbrm

Correct Answer: C

QUESTION 3

How should an administrator limit the total number of backup or duplication jobs that write to or read from an AdvancedDisk pool concurrently?

- A. set the Maximum concurrent jobs value on the Disk Pool
- B. set the Maximum I/O streams value on the Disk Storage Server
- C. set the Maximum I/O streams value on the Disk Pool



D. set the Maximum concurrent jobs value on the Disk Storage Server

Correct Answer: C

QUESTION 4

What is the primary purpose of implementing load balancing Media Servers with Netbackup appliances?

- A. to distribute the deduplication storage and increase the overall capacity of the MSDP pool
- B. to offload the deduplication processing and reduce the network impact on the appliance
- C. to offload the deduplication processing and reduce the CPU and RAM requirement on the appliance
- D. to distribute the deduplication processing and increase the rehydration performance when restoring data

Correct Answer: C

QUESTION 5

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

-

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 6

A storage unit group is configured that has disk and then tape listed. During a backup session, jobs start retrying and then running on the tape device only. What is a likely cause of the change?

- A. The disk storage unit is full.
- B. The tape device was listed first in the storage unit group.
- C. The tape device was listed second in the storage unit group.
- D. The disk storage unit is staging to tape.

Correct Answer: B

QUESTION 7

Which volume pool must be manually created in NetBackup?

- A. NetBackup
- B. DataStore
- C. Scratch
- D. CatalogBackup

Correct Answer: C

QUESTION 8

Which two appliance performance scenarios benefit from seeding the MSDP pool? (Select two.)

- A. new client backups over WAN
- B. new application backups over SAN
- C. new VADP VMWare backups using Media Server as the backup host
- D. new replication to a new DR site



E. new clients with large file systems containing small files

Correct Answer: AD

QUESTION 9

NetBackup has frozen some of the tapes added to the robot.

Which log must be enabled to determine why the tapes were frozen?

- A. ltid
- B. robots
- C. bptm
- D. bpdm

Correct Answer: C

QUESTION 10

A backup image 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 bpexpdate command to change the expiration date of the image
- B. use the bpretlevel 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

Correct Answer: AD

QUESTION 11

Which schedule can be configured as a synthetic backup in addition to the full backup schedule type?

- A. differential incremental backup
- B. cumulative incremental backup



- C. user backup
- D. application backup
- E. automatic backup

Correct Answer: B

QUESTION 12

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

- A. nbdevquery
- B. tpext
- C. bpmedia
- D. tpconfig

Correct Answer: B

QUESTION 13

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 14

An administrator took Media Server, mediaA, offline for maintenance and set up a new Media Server, mediaB, with access to the previously backed up data. When restores are performed for data that was backed up by mediaA, the restores fail.



Which setting in the Host Properties must the administrator modify to allow successful restores?

- A. From the Master Server, run the bpimage command to change the name of the Media Server from mediaA to mediaB.
- B. Verify both Media Servers are set up in the Media Server Host Properties > Restore Failover section.
- C. In the BAR GUI, change the "Server to use for backup and restores" setting to MediaB.
- D. Verify both Media Servers are set up in the Master Server Host Properties > Restore Failover section.

Correct Answer: D

QUESTION 15

How should a NetBackup appliance administrator grant access to additional users to enable running NetBackup commands manually on the appliance using CLISH?

- A. Main Menu > Support > Maintenance > elevate
- B. Main Menu > Support > Maintenance
- C. Main Menu > Manage > NetBackupCLI
- D. Main Menu > Shell > Users

Correct Answer: C