

## VCS-276<sup>Q&As</sup>

Administration of Veritas NetBackup 8.0

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**QUESTION 1**

An administrator configures a default Standard file system backup policy, which backs up very large file systems from a set of clients. There are multiple scheduled backup attempts configured.

How can the administrator reduce the amount of time needed to complete these backup jobs after failures?

- A. configure the Take checkpoints every policy setting
- B. increase the Job retry delay host property setting
- C. use the Resume Job action instead of Restart Job
- D. increase the Client connect timeout host property setting

Correct Answer: B

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**QUESTION 2**

Backup images that reside in an MSDP storage pool have been manually expired using bpexpdate. Which step must an administrator perform to manually free the associated space in the storage pool?

- A. run image cleanup on the medial server that hosts the MSDP storage server
- B. run an inventory on the MSDP storage pool
- C. run content router queue processing on media server that hosts the MSDP storage server
- D. run content router queue processing on the master server

Correct Answer: C

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**QUESTION 3**

An administrator is preparing to perform disaster recovery for many clients whose backups are stored on multiplexed tapes.

Which host property should the administrator modify, prior to the restores, to ensure the best recovery time?

- A. set Enable unrestricted media sharing for all media servers
- B. increase Restore retries
- C. increase Delay on multiplexed restores
- D. add the client IP addresses to Resilient Networks

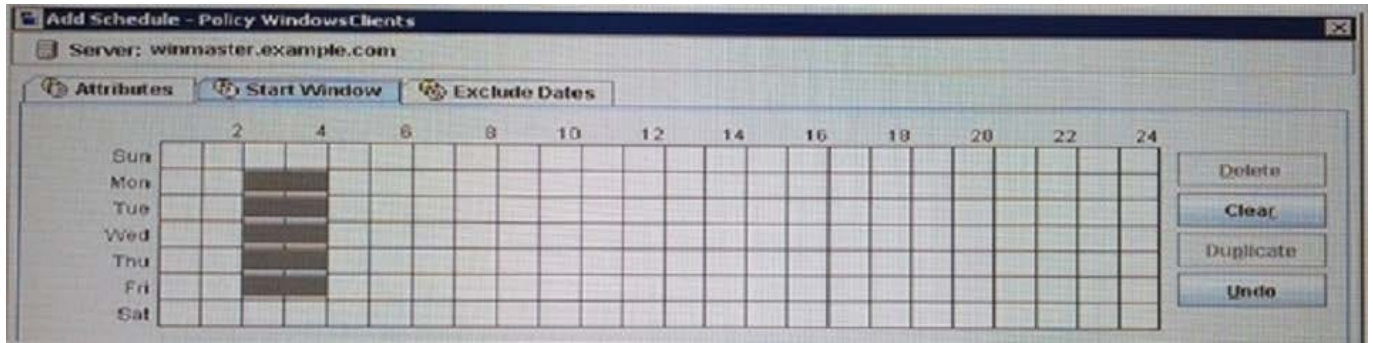
Correct Answer: A

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**QUESTION 4**

Refer to the exhibit.

A backup policy uses a Full Backup schedule with a schedule type of Frequency: 1 days. The start window for the schedule is configured as shown in the exhibit:



The administrator runs a manual backup at 10:00 on Thursday.

When would the next backup run, if all prior backups completed successfully?

- A. Friday at 2:00
- B. Friday at 10:00
- C. Monday at 2:00
- D. Monday at 10:00

Correct Answer: A

**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

**QUESTION 6**

Which disk type is unsupported in a Media Server Load Balancing storage unit group?

- A. PureDisk
- B. BasicDisk C. AdvancedDisk
- D. Cloud Storage

Correct Answer: B

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## QUESTION 7

A NetBackup environment with a single tape storage unit is experiencing performance issues when running full backups of a Windows file server with over a million small files. Backups for all other clients on the same network are performing adequately.

What should the administrator modify to improve performance for the client?

- A. enable Windows Change Journal
- B. modify data buffer settings for the data path
- C. enable the Use Accelerator policy attribute
- D. use Flashbackup-Windows policy type

Correct Answer: D

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## QUESTION 8

Which backup storage is unsupported with media server load balancing?

- A. BasicDisk
- B. Media Server Deduplication Pool
- C. AdvancedDisk
- D. Media Manager storage

Correct Answer: A

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## QUESTION 9

How can an administrator copy an existing backup image of client1.example.com from an AdvancedDisk storage unit to a Media Server Deduplication Pool (MSDP)?

- A. run bpimport with the source and the destination storage unit
- B. create a Storage Lifecycle Policy that contains a duplication to the MSDP pool

- C. run bpduplicate with the backup ID and the destination storage unit
- D. run nbreplicate with the backup ID and the destination storage unit

Correct Answer: D

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**QUESTION 10**

A Windows policy protects over 100 servers using the directive ALL\_LOCAL\_DRIVES. The backup window for this policy is a two-hour window that is unused by any other policy. When the jobs run, each server has no more than ten paths, and the overall performance of the disk storage unit is degraded.

Which setting should the administrator modify to ensure only ten jobs write concurrency to the disk storage unit during the backup window?

- A. set the Allow multiple data streams policy attribute
- B. enable the Limit Jobs per policy attribute
- C. set the Maximum jobs per client host property
- D. enable multiplexing for the storage unit and set the value

Correct Answer: B

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**QUESTION 11**

Using the default values in the activity monitor, a failed job is discovered among hundreds of jobs that ran during the evening. The administrator would like to view all related jobs to verify they completed successfully.

Where in the activity monitor can the administrator find all related parent and child jobs?

- A. right-click the failed job and select Sort, and sort by Job PID
- B. double-click the failed job and select the Detailed Status tab
- C. right-click the failed job and select View Job Hierarchy
- D. right-click the failed job and select Troubleshooter

Correct Answer: C

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**QUESTION 12**

In which scenario is Use Accelerator unavailable in a backup policy?

- A. for VMware virtual machines with a Linux guest OS
- B. for virtual machines hosted on a Hyper-V Host using WMI
- C. for a NetApp NDMP filer

D. for an Exchange database availability group (DAG)

Correct Answer: C

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**QUESTION 13**

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 must the administrator modify to allow successful restores?

- A. from the master server, run bpimage to change the name of the media server from mediaA to mediaB
- B. set Enable unrestricted media sharing for all media servers in the master server host properties in the Media section
- C. in the BAR console, 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 in the Restore Failover section

Correct Answer: D

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**QUESTION 14**

Which feature is enabled after adding a master server to the Trusted Master Servers tab?

- A. backup of clients in other master server domains
- B. remote console to another master server
- C. targeted Auto Image Replication
- D. remote catalog backups

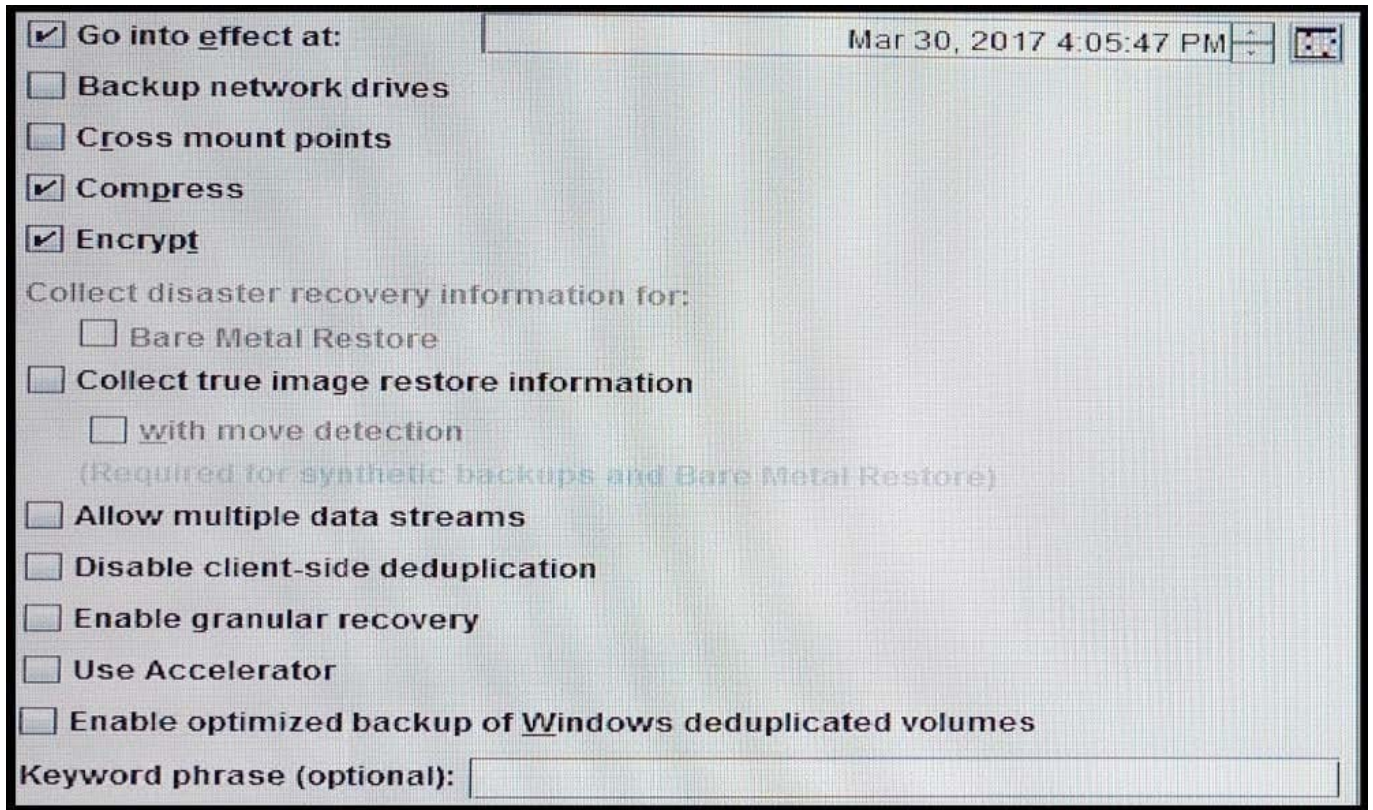
Correct Answer: C

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**QUESTION 15**

Refer to the exhibit.

What is the outcome of the policy shown in the exhibit?



The screenshot shows a configuration window for a backup process. The window title is "Mar 30, 2017 4:05:47 PM". The options are as follows:

- Go into effect at: [ ]
- Backup network drives
- Cross mount points
- Compress
- Encrypt
- Collect disaster recovery information for:
  - Bare Metal Restore
  - Collect true image restore information
    - with move detection

(Required for synthetic backups and Bare Metal Restore)
- Allow multiple data streams
- Disable client-side deduplication
- Enable granular recovery
- Use Accelerator
- Enable optimized backup of Windows deduplicated volumes

Keyword phrase (optional): [ ]

- A. The client encrypts then compresses the data before sending it to the media server.
- B. The client compresses and the media server encrypts the data before sending it to the tape drive.
- C. The client compresses then encrypts the data before sending it to the media server.
- D. The client sends the data to the media server, which compresses and then encrypts the data.

Correct Answer: C

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