



# VCS-277<sup>Q&As</sup>

Administration of Veritas NetBackup 8.0 and NetBackup Appliances 3.0

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#### QUESTION 1

Which user account(s) is allowed remote login access directly to the NetBackup Appliance Shell Menu (CLISH)?

- A. admin
- B. NetBackupCLI users
- C. admin and root
- D. admin and NetBackupCLI users

Correct Answer: A

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#### QUESTION 2

An administrator needs to prevent users on all client systems from performing user-directed restores while ensuring they are able to view the contents of all previous backup images.

What should the administrator configure to accomplish this goal?

- A. enable the Master Server Host Property - Browse timeframe for restores
- B. enable the Master Server Host Property for clients listed in the Client Attribute - Allow browse
- C. de-select the "Allow server file writes" parameter in the Host Properties of the Master Server
- D. de-select the "Allow client restore" parameter in the Host Properties of the Master Server

Correct Answer: D

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#### QUESTION 3

What should an administrator do to enable backups to span multiple BasicDisk storage units?

- A. configure a storage unit group and add BasicDisk storage units from multiple Media Servers
- B. configure a storage unit group that consists only of disk storage units defined on a single Media Server
- C. confirm that a load balancing storage unit is selected at the group level
- D. select Storage Units > Storage Unit > Allow backup to span disks

Correct Answer: B

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#### QUESTION 4

In the NetBackup Administration Console or Java console, how should an administrator change a disk pool to down status?



- A. Device Monitor > Disk Pools > right-click and select Down Disk Pool
- B. Devices > Disk Pools > right-click and select Down Disk Pool
- C. Credentials > Storage Servers > right-click and select Down Disk Pool
- D. Media and Device Management > Devices > Disk Pools > right-click and select Down Disk Pool

Correct Answer: A

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#### QUESTION 5

A UNIX client has the mount points listed below: /var /usr /opt

/home A backup policy for this client has "Allow multiple data streams" enabled and contains a backup selections list with the ALL\_LOCAL\_DRIVES directive. It also contains an exclude list that excludes /home.

What happens when this backup policy runs?

- A. all backup jobs complete successfully
- B. backup jobs are created for all mount points except for /home
- C. the backup job for /home is partially successful because /home is excluded
- D. the backup job for /home fails because /home is excluded

Correct Answer: D

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