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Exam : **VCS-276**

Title : Administration of Veritas
NetBackup 8.0

Vendor : Veritas

Version : DEMO

NO.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 images with the lowest rank data classification until the low water mark is reached.
- B. NetBackup removes the largest images until the low water mark is reached.
- C. NetBackup removes the oldest images until the low water mark is reached.
- D. NetBackup removes images alphabetically until the low water mark is reached.

Answer: C

NO.2 An administrator wants to review the throughput of backup clients to improve performance. Which area of the NetBackup Administration Console displays the throughput of backups for all clients?

- A. All Log Entries
- B. Device Monitor
- C. Client Backups
- D. Status of Backups

Answer: A

NO.3 Which two options are available to an administrator to bring the Media Server Deduplication Pool (MSDP) catalog back online in the case of a hardware problem that caused corruption? (Select two.)

- A. restore the MSDP catalog from an MSDP catalog shadow copy
- B. restore the MSDP catalog from the NetBackup catalog backup
- C. repair the MSDP catalog using the crchk tool
- D. recover the MSDP catalog from a MSDP catalog backup
- E. repair the MSDP catalog using the recoverCR tool

Answer: A,D

NO.4 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 8.0 to use the same characters as before the firmware upgrade occurred?

- A. update Media settings
- B. update Device mappings
- C. update the Media ID Generation setting
- D. update the Barcode Rules setting

Answer: C

NO.5 An AdvancedDisk storage unit consistently reaches capacity, causing older, staged backups to expire. How can the administrator control the prioritization of images that get removed?

- A. change the priority of relocation jobs in the staging schedule
- B. use Data Classification
- C. modify Retention Levels

D. change the priority for secondary storage lifecycle operations

Answer: C

NO.6 An administrator has a master server running over 50,000 jobs per day. What can the administrator do to reduce the load on the master server?

- A. configure client-side deduplication and load balancing media servers
- B. configure a new master server to distribute the backup load
- C. replicate the backups to another master server domain
- D. add additional media servers to the environment

Answer: D

NO.7 The administrator of a large bank needs to preserve financial information for an extended period of time. The bank's NetBackup 8.0 catalog is now over 800GB in size, causing the catalog backups to contend for resources with production system backups.

How can the administrator shorten the time needed to back up the catalog?

- A. create a catalog archive policy and execute it from the command line using the bpcatarc command
- B. use the NetBackup 8.0 client-side deduplication feature to shorten the time it takes to perform a catalog backup
- C. use the NetBackup 8.0 Agent for Symantec Enterprise Vault to perform an online archive of the catalog
- D. back up the catalog by scheduling an online Sybase database backup policy to allow the backup to run without contending for resources

Answer: A

NO.8 What is the default length of time that true image restore (TIR) information is retained in the NetBackup catalog?

- A. 3 days
- B. 28 days
- C. 30 days
- D. 1 day

Answer: D

NO.9 An administrator needs to decrease the total amount of time required to back up a UNIX file server, but requires a full backup every night for recovery purposes.

How should the administrator proceed?

- A. use change journal
- B. use client-side deduplication
- C. use NetBackup Accelerator
- D. use policy compression

Answer: C

NO.10 Backups to a storage device fail with the following error message:

Disk storage is down (2106)

The storage server is an OpenStorage (OST) host, and the Master Server and Media Server are both

acting as Media Servers under Credentials > Storage Servers in the Administration Console. The disk pool is in an Up state and the storage server is in a Down state. Troubleshooting confirmed the OST plug-ins on the servers are mismatched.

Which command should an administrator use to check the plug-in version installed on the servers?

- A. nbdevquery
- B. bpgetconfig
- C. nbftconfig
- D. bpstsinfo

Answer: D