VCS-279^{Q&As}

Administration of Veritas NetBackup 8.1.2 and NetBackup Appliances 3.1.2

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QUESTION 1

How is the expiration date of an imported image determined during an import?

A. by using the original backup date plus infinity

B. by using the original backup date plus the original retention

C. by using the import date plus seven years

D. by using the import date plus the original retention

Correct Answer: D

QUESTION 2

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? (Choose 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 bpmedia command to suspend the tape

D. use the bpduplicate command to create a copy with an infinite retention

E. use the vmchange command to set the tape to never expire

Correct Answer: AD

QUESTION 3

An administrator needs to recover the NetBackup master server catalog at a disaster recovery site, but the DR files are unavailable.

Which command should the administrator use to recreate the DR file?

A. bprecover

B. nbcatsync

C. bpimport

D. cat_import

Correct Answer: C

QUESTION 4

How can an administrator view the bpbrm log files on an appliance using the NetBackup Appliance Shell Menu (CLISH) interface?

A. Support > Logs > Share

B. Support > Logs > Browse

C. Support > Logs > Upload

D. Support > Logs > VxLogView

Correct Answer: D

QUESTION 5

An administrator has a Synthetic backup that fails with a status code 1, and the error message:

No images were found to synthesize (607)

Which steps should the administrator take to determine why the backup failed?

A. check the policy backup selection list

B. check the schedule\\'s Storage Unit for compatibility

C. check the policy schedules

D. check the client attributes in Host Properties

Correct Answer: C

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