

# DUMPS ARENA

## Administration of Veritas NetBackup 7.6.1

Veritas VCS-272

Version Demo

Total Demo Questions: 10

Total Premium Questions: 104

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## Topic Break Down

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**QUESTION NO: 1**

Which command should an administrator use to check the number of images that need to complete the storage lifecycle secondary processing?

- A. bpimage
- B. nbstlutil
- C. nbstl
- D. nbreplicate

**ANSWER: A****QUESTION NO: 2**

The MSDP catalog on a Media Server has become corrupted.

Which two methods are available to bring the MSDP pool back online? (Select two.)

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

**ANSWER: B D****QUESTION NO: 3**

Which two prerequisites must an administrator perform to enable restoration of individual objects and attributes in Active Directory? (Select two.)

- A. install the NetBackup File System daemon (nbfsc) on the client
- B. choose the "Enable granular recovery" option in the policy
- C. choose the "Use Accelerator" option in the policy
- D. choose Active Directory policy type
- E. enable the Network File System (NFS) on the client

**ANSWER: B E**

**QUESTION NO: 4**

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

**ANSWER: B**

**QUESTION NO: 5**

After creating a NBU-Catalog backup policy, an administrator receives the following message:

DR file is on the same partition as your catalog and will be unusable in an actual disaster or disk failure.

Which two options are available to an administrator to ensure the DR file is available for future use? (Select two.)

- A. ensure the folder DR file is on a non-root volume
- B. ensure the DR file is created on a volume other than the NetBackup volume
- C. specify a user that has credentials to the volume that contains NetBackup binaries
- D. configure a valid email address of the administrator in the Send email option
- E. specify the NBU-Catalog backup policy as a critical policy

**ANSWER: B D**

**QUESTION NO: 6**

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

**ANSWER: A D**

#### **QUESTION NO: 7**

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

**ANSWER: A D**

#### **QUESTION NO: 8**

What is required to implement Auto Image Replication?

- A. BasicDisk or AdvancedDisk storage units and at least one Master Server
- B. OST-compliant appliances or MSDP and at least one Master Server
- C. OST-compliant appliances or MSDP and at least two Master Servers
- D. BasicDisk or AdvancedDisk storage units and at least two Master Servers

**ANSWER: C**

#### **QUESTION NO: 9**

Which scenario accurately describes the creation of a full synthetic backup using tape?

- A. a single drive can be used for both the read and write of the backup
- B. a separate read drive and write drive can be used on the same Media Server
- C. a read and write drive can be used on different Media Servers
- D. a disk storage unit must be used prior to copying the backup to tape

**ANSWER: B**

**QUESTION NO: 10**

An administrator needs to back up 100 clients using 10 LTO5 tape drives.

Which policy setting will perform the backup fastest?

- A.** Allow multiple data streams
- B.** Limit jobs per policy
- C.** Media multiplexing
- D.** Use Accelerator

**ANSWER: C**