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Administration of Veritas NetBackup 8.0

Veritas VCS-276

Version Demo

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Topic Break Down

Topic	No. of Questions
Topic 1, Exam Pool A	144
Total	144

QUESTION NO: 1

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

ANSWER: A

QUESTION NO: 2

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: 3

Some NetBackup jobs are affected by the failure of a disk in an Advanced Disk pool, but the jobs are unavailable to view in the Activity Monitor.

In which two places can the administrator view Net Backup jobs affected by the disk failure? (Select two.)

- A. Media and Device Management > Device Monitor > Disk Pool
- B. Net Backup Management > Reports > Disk Reports > Disk logs
- C. Net Backup Management > Reports > Disk Reports > Disk Pool Status
- D. Net Backup Management > Reports > Disk Reports > Disk Storage Unit Status

E. Net Backup Management > Reports > Media Logs

ANSWER: A D

QUESTION NO: 4

Backups of a newly added Windows Server 2008 guest virtual machine are failing with the following status:

156: snapshot error encountered

The associated bpfis process log indicates that the attempt to quiesce this virtual machine failed.

Which two steps should the administrator review to help resolve the issue? (Select two.)

- A. VMware Tools is installed and running in the virtual machine
- B. disable Block-Level Incremental Backup in the policy
- C. install the NetBackup plug-in for vSphere Web Client on the guest virtual machine
- D. verify Microsoft Volume Shadow Copy Service within the guest virtual machine is working properly
- E. enable snapshotting of the virtual machine's memory on the vCenter server

ANSWER: A D

QUESTION NO: 5

Which command should an administrator use to generate a list of all files backed up on a client for a specific backup job?

- A. bpimage
- B. bplist
- C. bpimagelist
- D. bpdjobs

ANSWER: B

QUESTION NO: 6

An administrator tries to suspend an active job from the NetBackup Activity Monitor, but discovers that the option is grayed out.

What is preventing the administrator from suspending the job?

- A. child jobs are still active

- B. the parent job is still active
- C. Multiplexing is enabled
- D. Checkpoint restart is disabled

ANSWER: D

QUESTION NO: 7

Which policy directive(s) should an administrator place in the Backup Selections tab to ensure the system is protected when backing up a Windows server?

- A. ALL_LOCAL_DRIVES and System State:\
- B. ALL_LOCAL_DRIVES and Shadow Copy Components:\
- C. ALL_LOCAL_DRIVES
- D. ALL_LOCAL_DRIVES and System State:\ and Shadow Copy Components:\

ANSWER: C

QUESTION NO: 8

Upon arriving at work on a Monday, an administrator sees several replication Jobs that have failed with the following error message:

No images were successfully processed

Which two reasons may be the cause for the error code? (Select two.)

- A. The checkpoint restart is disabled for the replication Jobs.
- B. There are network connectivity issues between the source and target domains.
- C. The NetBackup host ID-based certificate was revoked.
- D. There is insufficient storage space on the target storage server.
- E. There are insufficient tapes in the replication volume pool.

ANSWER: A B

QUESTION NO: 9

An administrator discovers that backup images configured with a fixed two-week retention are failing to expire.

What is a possible cause of this issue?

- A. the disk pool containing the images is unavailable
- B. secondary SLP operations on the images are incomplete
- C. the tape containing the images is frozen
- D. the disk storage unit is capacity-managed

ANSWER: B

QUESTION NO: 10

An administrator runs the following command on the Master Server to test connectivity to a client:

```
bptestbpcd -client clientA
```

The administrator receives the following message:

```
<16> bptestbpcd main: Function ConnectToBPCD (clientA) failed: 25 cannot connect on socket
```

Which two reasons may cause the error message? (Select two.)

- A. an incorrect entry for the Master Server in the client's hosts file
- B. the NetBackup processes on the client are stopped
- C. the Master Server is unknown to the client
- D. an incorrect entry for the client in the Master Server's hosts file
- E. vnetd is stopped on the Master Server

ANSWER: B D