**Exam Code:** 251-365

**Exam Name:** Data Protection Administration for

Windos(NBU 6.5)

**Vendor:** Symantec

**Version:** DEMO

# Part: A

1: Which policy attribute must be selected for synthetic backups?

A.Collect true image restore

B.Collect image restore information

C.Collect true image restore information with move detection

D.Collect synthetic backup information with move detection

**Correct Answers: C**

2: Where in the NetBackup Administration console do you create a disk location for backups?

A.Policies

B.Storage

C.Devices

D.Disk Pools

**Correct Answers: B**

3: Where can you configure media ownership? (Choose two.)

A.Policy-->Attributes

B.Policy-->Schedules

C.Volume pools

D.Master server host properties

E.Media server host properties

**Correct Answers: A B**

4: You are installing a new NetBackup client that must communicate across a firewall to its master/media server. Which NetBackup process helps reduce the number of ports that must be opened in the firewall?

A.inetd

B.bpcd

C.vnetd

D.bpinetd

**Correct Answers: C**

5: What should you use to make more than one copy of a NetBackup 6.5 hot catalog backup at the time of the backup creation?

A.Storage lifecycles

B.Multiple copies

C.Duplication

D.NetBackup Vault

**Correct Answers: B**

6: How should you verify Windows tape device driver operation?

A.Run the scan command.

B.Run tpautoconfig on the media server.

C.Run robtest on the media server.

D.Run tpconfig on the servers connected to the tape device.

**Correct Answers: A**

7: What is the advantage of using SCSI Persistent Reserve (SPR) over SCSI-2 Primary Command (SPC-2) reservation?

A.SPR can be used in mixed environments with SPC-2 Reserve.

B.SPR will be retained over SCSI bus resets.

C.SPR reservation standard is more mature.

D.SPR reservation is supported by more operating systems.

**Correct Answers: B**

8: Which type of disk can be used to write backups?

A.Shared drive without read permissions

B.Extended disk without a logical volume

C.LUN without a volume

D.RAID5 disk

**Correct Answers: D**

9: Which policy tab is used to specify the e-mail address for the disaster recovery file?

A.Attributes

B.Schedules

C.Disaster Recovery

D.Backup Selections

**Correct Answers: C**

10: Which area of a policy is used to assign a retention level for a backup job?

A.Files

B.Clients

C.Attributes

D.Schedules

**Correct Answers: D**

11: A new NetBackup installation has 10,000 tapes in a single library and 27 volume pools. Which NetBackup feature allows automatic assignment of free tapes to any of the 27 pools when the pool runs out of tapes?

A.Setting up a scratch pool.

B.Setting up volume group for each pool.

C.Enabling media multiplexing for each policy.

D.Enabling auto-assign media in the Universal Attributes tab.

**Correct Answers: A**

12: The NetBackup system administrator receives a request to ensure the daily backup of the Registry on all Microsoft Windows 2003 Servers. Which file list ensures the backup of the

Microsoft Windows Registry?

A.C:\
B.Registry:\
C.Shadow_Copy_Components:\
D.LOCAL_DRIVES

**Correct Answers: C**

13: You have ten different volume pools in your NetBackup environment. You have a limited number of available tapes. What is the recommended method to assign tapes to different volume pools?

A.Use the NetBackup volume pool.
B.Manually move tapes to every pool.
C.Configure a temp pool and assign all available tapes to the temp pool.
D.Configure a scratch pool and assign all available tapes to the scratch pool.

**Correct Answers: D**

14: When using the JAVA console, which file needs to be edited to allow someone other than root or administrator to administrate the NetBackup master server?

A.bp.conf
B.auth.conf
C.vm.conf
D.security.conf

**Correct Answers: B**

15: To use NetBackup LiveUpdate, your LiveUpdate clients must be at version _____ or greater.

A.5.0
B.5.1
C.6.0
D.6.5

**Correct Answers: D**

16: A new NetBackup UNIX client has been configured and only the root file system (/) is being backed up. All file systems should be backed up. What can you do to have all file systems backed up?

A.Select Cross mount points
B.Select Cross file systems
C.Use CROSS_MOUNT_POINTS in the file list
D.Use ALL_LOCAL_FILESYSTEMS in the file list

**Correct Answers: A**

17: Which of the following policy types is supported with synthetic backup?

A.Standard or MS-Windows
B.Standard or MS-Windows-NT
C.DataStore or MS-Windows

D.DataStore or Standard

**Correct Answers: B**

18: Which selections are necessary in a single Solaris client policy to have only two backup jobs run at the same time, when there are four file streams listed?

A.Standard, Allow multiple data streams, and Limit jobs per client=2

B.Standard, Allow multiple data streams, and Limit jobs per policy=2

C.Solaris, Allow multiple data streams, and Limit jobs per client=2

D.Solaris, Allow multiple data streams, and Limit jobs per policy=2

**Correct Answers: B**

19: You have a policy as follows:

  Four Windows 2003 clients, each client having a C:\ and D:\ drive

  Allow multiple data stream selected

  Storage Unit with 16 drives

  ALL_LOCAL_DRIVES selected

How many data streaming backup jobs will run simultaneously?

A.4

B.8

C.12

D.16

**Correct Answers: C**

20: Which statement is true about a policy that has its start window set to daily from 8:00 p.m. to 11:00 p.m.?

A.Backups will always start at 8:00 p.m.

B.Backups will never run past 11:00 p.m.

C.Backups will never start after 11:00 p.m.

D.Backups will pause at 11:00 p.m.

**Correct Answers: C**