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Exam : DP-023X

**Title : Data Protection
Administration for UNIX
(NBU 5.0)**

Version : DEMO

1. Which media server version can be upgraded directly to NetBackup 5.0?

- A. 3.4
- B. 4.0
- C. 4.5
- D. 4.7

Answer: C

2. Which two actions do you perform prior to upgrading a media server from NetBackup 4.5 to 5.0? (Choose two.)

- A. stop all bpsched processes
- B. delete the existing bp.conf file
- C. stop all of the NetBackup and Media Manager daemons
- D. save copies of customized NetBackup scripts

Answer: CD

3. You are installing a new NetBackup client that must communicate across a firewall its master/media server. Which NetBackup 5.0 process helps reduce the number of ports that must be opened in the firewall?

- A. inetd
- B. bpcd
- C. vnetd
- D. firewallld

Answer: C

4. What are four valid versions of the Microsoft Windows OS for a NetBackup client installation? (Choose four.)

- A. Microsoft Windows 2003
- B. Microsoft Windows XP
- C. Microsoft Windows ME
- D. Microsoft Windows 2000

E. Microsoft Windows NT 4.0

F. Microsoft Windows NT 3.5.1

Answer: ABDE

5. Which three catalogs are contained only on the master server? (Choose three.)

A. Class

B. Jobs

C. Devices

D. Image

Answer: ABD

6. Which two statements are true about upgrading an existing NetBackup installation to NetBackup 5.0? (Choose two.)

A. All master and media server must be on the same revision level.

B. All client must be on the same revision level as their media servers.

C. The media servers?? revision level may be one level higher than their respective clients?? revision level.

D. The master server??s revision level may be one level higher than the media server??s revision level.

Answer: CD

7. Which command is used to install NetBackup on a UNIX client where rsh is NOT available?

A. bpcd_install

B. update_clients

C. bpclient_install

D. install_client_files

Answer: D

8. You have just installed a NetBackup 5.0 master server. Which three NetBackup processes are running if the installation was successful? (Choose three.)

A. bprd

B. bptm

C. bpjobd

D. bpdbrm

E. bpdm

Answer: ACD

9. You enabled Multiple Data Streams for a policy. Which list backs up local volumes C:D: , and E: using two streams?

A. ALL_LOCAL_DRIVES

B. C:\

D:\ NEW_STREAM E:\

C. NEW_STREAM C:\ D:\ NEW_STREAM E:\

D. NEW_STREAM ALL_LOCAL_DRIVES NEW_STREAM

Answer: C

10. Where in the NetBackup Administration Console do you create a disk location for backups?

A. Policy

B. Storage Units

C. Host Properties

D. Device Manager

Answer: B

11. A NetBackup system administrator wants all backup jobs that are scheduled between 6:00 p.m. to 1:00 a.m. to retry every 20 minutes until the window closes. Which two items can be configured for this occur? (Choose two.)

A. Wakeup Interval = 20

B. Schedule Backup Attempts = 7

C. Schedule Backup Attempts = 21

D. Schedule Backup Attempts = 20

E. Policy > Limit Jobs per Policy = 20

Answer:AC

12. Which command on UNIX or Windows clients can you use to verify basic client-to-master server communications?

A. bp

B. bpclient

C. bpcIntcmd

D. bpauthsynch

Answer:A

13. Which command can be run from the client to verify client-to-master resolution and configuration within NetBackup?

A. bpcIntcmd ??"-Cpn

B. bpcIntcmd ??"-Cip

C. bpcIntcmd ??"-Cclient

D. bpcIntcmd ??"-C master

Answer:A

14. What is the default length of time before NetBackup moves a backup job from an incomplete state to a done state?

A. One hour

B. Three hours

C. One day

D. Thee dyas

Answer: B