

**Exam : Veritas DP-021W**

**Title : Design of Data Protection  
Solutions for Windows  
using NetBackup 5.0**

**Version : Demo**

## Important Note, Please Read Carefully

### Other examsoon products

[All examsoon IT Exam Products](#)

### Our products of Offline Testing Engine

Use the offline Testing engine product to practice the questions in an exam environment.

Build a foundation of knowledge which will be useful also after passing the exam.

[examsoon Testing Engine](#)

### Guarantee

Examsoon provides the most competitive quality of all exams for the customers, we guarantee your success at the first attempt with only our Certification Question&Answers, if you do not pass the exam at the first time, we will not only arrange FULL REFUND for you, but also provide you another exam of your claim, ABSOLUTELY FREE!.

### Features

1. Comprehensive questions with complete details
2. Instant Downloadable in PDF form.
3. Verified Answers Researched by Industry Experts
4. Questions accompanied by exhibits
5. Drag and Drop questions as experienced in the Actual Exams.
6. These questions and answers are backed by our GUARANTEE.
7. Questions updated on regular basis.
8. Like actual certification exams our product is in multiple-choice questions (MCQs).

1. Which two factors contribute to determining backup window compliance of a tape backup solution?  
(Choose two)

- A. master server catalog capacity
- B. tape library slot capacity
- C. media server data receive rate
- D. backup client data send rate

**Answer: C D**

2. You have an environment with 1 TB of data. The weekly backup consists of one full backup and four differential incremental backups with a 15% change rate. You are also duplicating weekly full backups to be taken offsite. You are using tape drives that can store 100GB per tape.

Assuming that compression is not used, approximately how many tapes can you expect to use in four weeks?

- A. 81-90
- B. 91-100
- C. 101-110
- D. 111-120
- E. 121-130

**Answer: C**

3. You have 100 backup clients with a total of 1,000 files on each client and 50GB in the once-monthly full backup.

What would happen to the size of the NetBackup catalog if you have 100 backup clients with a total 1,000 files on each client and 100GB in the full backup?

- A. The NBU catalog does not change in size
- B. The NBU catalog size is one-fourth the size
- C. The NBU catalog is half the size
- D. The NBU catalog doubles in size

**Answer: A**

4. You must design a data protection solution for a large number of Windows 2003 servers configured as NetBackup clients. Security is a high priority.

Which two items must be protected in order to preserve security configurations in the event of a disaster?  
(Choose two)

- A. Active Directory
- B. DHCP servers
- C. routing servers
- D. certificate servers

**Answer:** A,D

5. You need to use NetBackup 5.0 to back up servers that have a wide range of requirements defining which directories and files need to be backed up and which do not. Also, you want to minimize the number of NetBackup policies required to support these servers.

What can you modify to accomplish this?

- A. Clients with varying drive letters must be in different policies
- B. the global exclude list on the Master Server
- C. the "CLIENT\_EXCLUDE" directive in the policy file list
- D. include and exclude lists on the clients

**Answer:** D

6. You are designing a data protection solution that has a recovery time objective (RTO) of approximately 15 minutes after complete data loss for a database that contains approximately 1 TB of data. Which two VERITAS products and/or options best fits this RTO requirement? (Choose two)

- A. NetBackup 5.0 Enterprise Server with Vault
- B. Volume Replicator
- C. NetBackup 5.0 Enterprise Server
- D. Volume Manager with FlashSnap

**Answer:** B,D

7. The number and throughput of network interfaces and host bus adapters are available for a media server.

Assuming that sufficient networks bandwidth exists, which two additional items of information are necessary to determine the backup rate of the media server? (Choose two)

- A. number of tapes available in the tape library
- B. number of tape drives per HBA
- C. tape drive throughput
- D. tape drive position in the tape library

**Answer:** B,C

8. A new Storage Unit Group named STU\_GROUP1 has been created. STU\_GROUP1 contains the following storage units: STU1, STU2 and STU3 in the order listed. Each individual storage unit is configured for a different media server.

How can storage unit failover within the group be tested?

- A. disable NetBackup Media Manager Services for STU1, STU2 and STU3 and run a test backup that uses STU\_GROUP1
- B. disable NetBackup Media Manager Services only for STU1 and run a test backup that uses STU\_GROUP1

C. disable NetBackup MEdia Manager Services only for STU2 and run a test backup that uses STU\_GROUP1

D. disable NetBackup MEdia Manager Services only for STU3 and run a test backup that uses STU\_GROUP1

**Answer: B**

9. There is a large Oracle server that generally takes four hours to fully backup and two hours to perform an incremental backup. Full backups run on Friday night, and incremental backups run every other night. There is a new SLA requiring the backup of this server be completed by 7:00a.m. Monday through Friday.

How do you ensure that backups are completed by this time?

A. set the incremental backup schedule so that the backup window closes at 7:00a.m

B. set the incremental backup schedule so that the backup window closes at 5:00a.m

C. set the full backup schedule so that the backup window closes at 7:00a.m

D. set all backup schedules so that the backup window closes at 6:30a.m

**Answer: B**

10. You have already designed a proposed solution for a department's data protection requirement. Now you want to validate the design with the department. Which change in the department's environment affects your design the most?

A. increased server memory capacity

B. upgrades the Master Server

C. increased distance between clients and servers

D. a dedicated backup network

**Answer: D**

11. Recovery Time Objectives address which element?

A. Databases must be recovered to the last fully committed transaction.

B. Cold database backups must be performed every day.

C. The data in different applications may have different recovery requirements

D. Flat file and database are to be treated the same in terms of importance.

**Answer: C**

12. When determining the required backup performance of a Data Protection design, which three items should be determined? (choose three)

A. media server backup performance

B. network and SAN data rates

C. capacity of tape media

D. client backup windows

**Answer: ABD**

13. You are determining the scope of a data protection solution. You have already analyzed preferences and deadlines.

Which two other items must be analyzed before you can provide a solution? (choose two).

- A. information in the SLA
- B. network infrastructure
- C. number of employees
- D. number of tapes purchased

**Answer:** A,B

14. Your current environment consists of one master server, four media servers and five hundred clients. Your company has planned to add an additional datacenter with the capacity of housing an additional 1,000 clients.

Which three things are considered when planning the expansion of your backup environment? (choose three)

- A. the operating system version of clients
- B. SAN infrastructure available
- C. cooling capacity of new datacenter
- D. network connectivity between the datacenters

**Answer:** A,B,D

15. You have analyzed the current configuration of a data protection environment.

You now need to determine your expectations for future growth.

Which type of analysis do you perform?

- A. Gap Analysis
- B. Storage Checkpoint analysis
- C. GANTT chart analysis
- D. PERT chart analysis

**Answer:** A

16. Your NetBackup environment will consist of four media servers and a robot with two tape drives. The media servers and the robot are SAN attaches. Each media servers also functions as a large file server on the network.

Which three goals will be addressed by implementing the Shared Storage Option in this environment? (Choose three)

- A. minimized network traffic during the backup window
- B. high performance on the four local media server backups
- C. high performance on remote(network) client backups
- D. improved tape drive usage among media servers.

E. improved performance data collection for backups

**Answer:** A,B,D

17. Your environment uses a SAN for disk access.

Which feature of NetBackup 5.0 Advanced Client is appropriate?

A. fast backups

B. off-host backups

C. referential backups

D. incremental backups

**Answer:** B

18. You are in the process of disaster recovery planning. Your focus is on the recovery of IT systems. In your evaluation of the environment you must collect data regarding the physical locations.

Which list contains the main categories of disasters?

A. logical (hardware-related)

logical (software-related)

environmental

B. management failures

Logical (software-related)

environmental

C. SPDFA

logical(software-related)

environmental(software-related)

D. hardware failure

logical(software-related)

environmental

**Answer:** D

19. You are encountering problems with host names and network connections. You have already verified that the correct client and server host names are configured in NetBackup.

Which commands do you use to verify name resolution on UNIX and Windows clients?

A. bpexpdate

B. bpcIntcmd

C. bptest

D. bpverify

**Answer:** B

20. Your NetBackup environment will consist of two media servers (Server A and Server B) and a robot with four tape drives. Each media server also functions as a large files server on the network.

Which design best uses the available hardware?

- A. configures Server A as the robot control host, configure the four drives on ServerB
- B. configure Server A as the robot control host, configure two drives on each media server
- C. configures both media servers as the robot control hosts, configure the four drives on ServerA
- D. configure both media servers as the robot control hosts, configure two drives on each media server

**Answer: B**

Examsoon.com was founded in 2006. The safer,easier way to help you pass any IT Certification exams . We provide high quality IT Certification exams practice questions and answers(Q&A). Especially [Adobe](#), [Apple](#), [Citrix](#), [Comptia](#), [EMC](#), [HP](#), [Juniper](#), [LPI](#), [Nortel](#), [Oracle](#), [SUN](#), [Vmware](#) and so on. And help you pass any IT Certification exams at the first try.

we guarantee your success at the first attempt with only our Certification Question&Answers, if you do not pass the exam at the first time, we will not only arrange FULL REFUND for you, but also provide you another exam of your claim, ABSOLUTELY FREE!

You can reach us at any of the email addresses listed below.

E-MAIL: [examsoon\(at\)hotmail.Com](mailto:examsoon(at)hotmail.Com)