Exam : 310-150

Title : SUN Certified BACKUP

AND RECOVERY

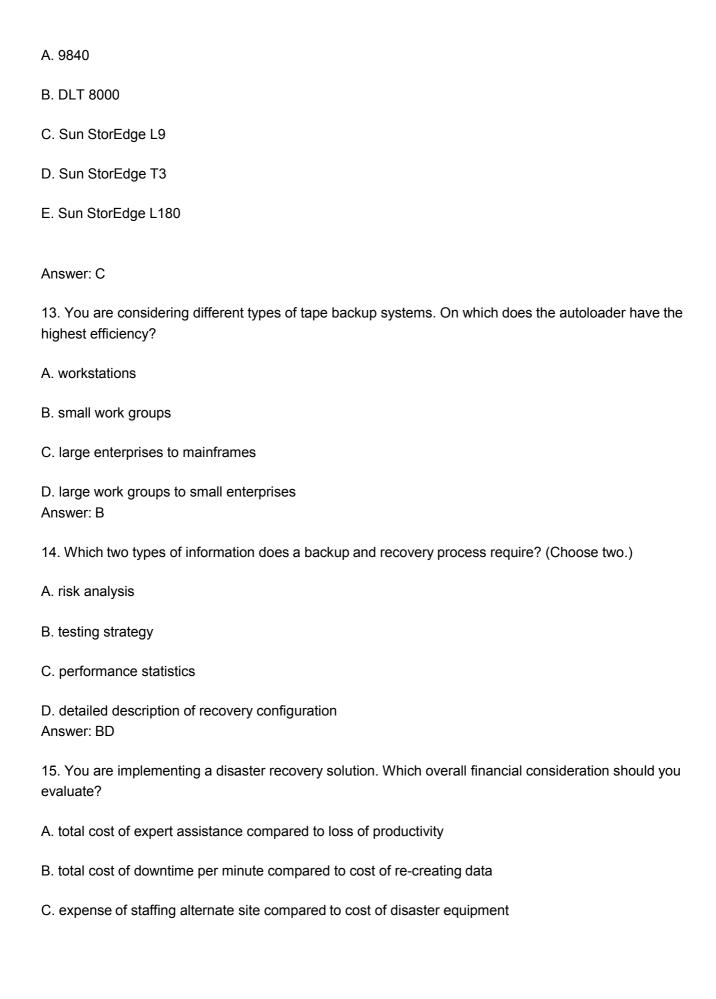
**ENGINEER** 

Version : DEMO

1. Which sustained data transfer rate is supported by a DLT8000 Tape Drive?
A. 6 MB/s up to 12 MB/s compressed
B. 60 MB/s up to 120 MB/s compressed
C. 6 Mbps/s up to 12 Mbps compressed
D. 60 Mbps/s up to 120 Mbps/s compressed Answer:A
2. Which has an expected capacity of 20 GBytes uncompressed (up to 80 GBytes with compression)?
A. 9840 cartridge
B. LTO tape drive
C. 9840 tape drive
D. DLT tape cartridge Answer:A
3. Which three are known reliable recording formats for tape drives? (Choose three.)
A. serial
B. parallel
C. serpentine D.
helical scan E.
synchronous
F. asynchronous Answer: BCD
4. Which identifies advantages of using a 9840 tape drive within a backup and recovery architecture compared to other types of media?
A. performance and a short backup window
B. cost, the customer is extremely cost-sensitive
C. backup window is not a factor in the architecture

D. volume of data is minimal factor within architecture Answer:A
5. Given the requirements: Total data to be backed up = 720 GB Backup Window = 8 hours Estimated compression ratio of the data = 1:1 DLT7000 native drive performance = 18GB/Hour Your manager has asked you to size a library with DLT7000 tape drives. What is the number of DLT7000 Tape Drives required in the library?
A. 5
B. 8
C. 10
D. 90 Answer:A
6. Which three sizing components will have impact on the performance and design of a backup and restore solution? (Choose three.)
A. Disks
B. Network
C. Channels
D. Fibre Cable
E. Ethernet Cable Answer: ABC
7. Which data mover do the Fibre Channel-to-SCSI and native Fibre Channel drives use?
A. SNMP
B. NNTP
C. Extended Copy
D. Remote Copy (RCP) Answer: C
8. Which statement is true when contrasting network attached storage (NAS) and storage area network (SAN) solutions?
A. NAS provides faster backup performance.

B. NAS enables clients to communicate directly with storage.
C. NAS is better suited for high speed file sharing and host-to-storage connections.
D. NAS devices are attached to the public network and clients use a high level networking file system, such as NFS, to communicate with storage.  Answer: D
9. A client has a tape drive connected to it that the server can use as an alternate device. What is this client called when using Solstice Backup?
A. slave device
B. client device
C. remote node
D. storage node Answer: D
10. To which configuration path is the bootstrap information sent by default when using Solstice Backup?
A. /nsr
B. printer
C. /usr/bin/nsr
D. /usr/sbin/nsr Answer: B
11. On jukeboxes with the load port feature, what is it used for?
A. to completely load and unload the storage bins
B. to add test tapes to the system to check out different functions
C. loading or removing tapes directly from the tape drives without having to interrupt the jukebox operation
D. loading or removing tapes directly from the storage bins without having to interrupt the jukebox operation Answer: D
12. Which device is an autoloader?



D. expense of solution compared to cost of application downtime and loss of data  Answer: D
16. What is the definition of multistreaming?
A. the sending of a single thread to multiple tapes or disk devices
B. the sending of multiple threads from a single system to a backup server
C. the sending of data from multiple sources to a single tape or disk device
D. the sending of multiple streams from several systems to multiple backup servers Answer: B
17. Which file is updated to reflect the port numbers of the NetBackup daemons?
A. /etc/ports
B. /etc/services
C. /etc/name_to_major
D. /etc/nsswitch.conf Answer: B
18. What is the name of the NetBackup startup script?
A. S33netbackup
B. S77netbackup
C. S33netbackup_start
D. S77netbackup_start Answer: B
19. Which job status code indicates a partially successful operation when using NetBackup?
A. 0
B. 1
C. 2
D. 5 Answer: B

- 20. A full backup schedule has a backup window of 1:00 a.m. to 4:00 a.m. and takes approximately 2 hours to complete. Due to a downed drive in the storage unit, the full backup will not start until 3:00 a.m. What will happen to the NetBackup job?
- A. The full backup job will never start.
- B. The full backup job will start and back up all files in the file list.
- C. The full backup job will compress the backup data to complete the job within the backup window.
- D. The full backup job will start and back up as many files as possible until the end of the backup window is reached.

Answer: B

This document was created with Win2PDF available at <a href="http://www.win2pdf.com">http://www.win2pdf.com</a>. The unregistered version of Win2PDF is for evaluation or non-commercial use only. This page will not be added after purchasing Win2PDF.

## **Trying our product!**

- ★ 100% Guaranteed Success
- ★ 100% Money Back Guarantee
- ★ 365 Days Free Update
- ★ Instant Download After Purchase
- ★ 24x7 Customer Support
- ★ Average 99.9% Success Rate
- ★ More than 69,000 Satisfied Customers Worldwide
- ★ Multi-Platform capabilities Windows, Mac, Android, iPhone, iPod, iPad, Kindle

## **Need Help**

Please provide as much detail as possible so we can best assist you.

To update a previously submitted ticket:





## Guarantee & Policy | Privacy & Policy | Terms & Conditions

Any charges made through this site will appear as Global Simulators Limited.

All trademarks are the property of their respective owners.

Copyright © 2004-2014, All Rights Reserved.