Veritas Certified Specialist

1. What is a logical destination for NetBackup client's backup data?
A. Selection List
B. Storage Unit
C. Policy
D. Catalog
Answer(s): B
2. Which of the following is not a selection type of storage unit groups?
A. First-in First-out
B. Failover
C. Priority
D. Round Robin
Answer(s): A
3. Which statement is true about OpsCenter?
A. OpsCenter is a premium option from NetBackup that must be purchased separately.
B. OpsCenter and OpsCenter Analytics are both 100% free.
C. OpsCenter cannot be used to manage NetBackup versions prior to 7.5.

purchasing the OpsCenter Analytics option).
Answer(s): D
4. What are considerations in data protection planning?
A. Retention periods
B. Backup window availability
C. All of the above
D. Maximizing the availability of data
E. Protecting systems and applications
Answer(s): C
5. Backups can be initiated by many methods. Which method does not apply?
A. As a user scheduled backup.
B. Manually from the command line.
C. Manually from the NetBackup Administration Console.
D. Automatically, based on a policy schedule.
Answer(s): A
6. To support spanning backups in basic disk storage unit groups, what needs to be performed?

D. Basic OpsCenter functionality is included with NetBackup (Additional functionality can be added by

A. Enable unrestricted media sharing, in the host properties.
B. Configure the storage unit selection: Spanning.
C. Allow backups to span disks, in the host properties.
D. Ensure each basic disk storage unit is configured on a separate media server.
Answer(s): C
7. When troubleshooting backup operation issues, which status code indicates that the start window was closed?
A. 96
B. 71
C. 196
D. 1
Answer(s): C
8. Which restore method enables simplified search and retrieval across multiple NetBackup domains?
A. The NetBackup Administration Console
B. The OpsCenter Operational Restore feature
C. The Backup, Archive and Restore interface
D. The NetBackup Operations Manager Interface
Answer(s): B

A. False
B. True
Answer(s): B
10. Which type of backup can be performed from a client machine by a user or script?
A. User-directed
B. Automatic scheduled
C. Manual
D. Immediate
Answer(s): A
11. Which incremental schedule type generates more files per backup?
A. Differences incremental
B. Differential incremental
C. Accumulation incremental
D. Cumulative incremental
Answer(s): D
12. A disk volume is a
A. Collection of media in a volume

9. Manual backups apply only to automatic schedules.

B. Pool of volumes
C. DataStore Pool
D. Logical unit of disk storage
Answer(s): D
13. NetBackup commands can be used in UNIX shell or Windows batch scrips to perform reusable custom operations.
A. False
B. True
Answer(s): B
14. Which host types are supported in a Standard policy?
A. Linux
B. UNIX
C. All of the above
D. Mac OS X
Answer(s): C
15. Which statement is true regarding a policy?

A. The name of a policy can be modified from the NetBackup Administration Console.
B. A policy can contain one or more clients.
C. The Files tab contains the backup selections.
D. A list of previous backups can be found in the policy.
Answer(s): B
16. By default, restores can be initiated by an administrator from the Backup, Archive and Restore interface or by a user on a client machine.
A. False
B. True
Answer(s): B
17. Which statement is true about NetBackup OpsCenter?
A. An instance of OpsCenter is required for each NetBackup master server.
B. OpsCenter is required to manage and monitor NetBackup.
C. OpsCenter is the built-in interface to manage NetBackup.
D. OpsCenter is the NetBackup management and monitoring GUI.
Answer(s): D
18. A restore using the Java BAR is being attempted. Care has been taken to select the appropriate source client, but no backup image content is displayed. What could be a reason for this to happen?

A. All of the above.

B. The wrong policy type has been specified.
C. The date range is incorrect.
D. The path does not exist in the images that have been selected.
Answer(s): A
19. Exclude dates are not available in frequency-based schedules.
A. False
B. True
Answer(s): A
20. What is the maximum number of policies that NetBackup can be configured to use?
A. None of the above
B. 1,000
C. Unlimited
D. 500
Answer(s): C