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Exam : **ST0-47W**

Title : Veritas NetBackup 6.5 for Windows (STS)

Version : Demo

1. What are three options for locating and viewing Veritas NetBackup 6.5 manuals and other documentation? (Select three.)

A. NetBackup 6.5 media set (the CD-ROMs and/or DVD-ROMs)

B. documentation files in /opt/openv/goodies/hlp (UNIX/Linux)

C. hard copy documentation provided with NetBackup 6.5

D. online on the Symantec Corporation Support website

E. help files in C:\Program Files\Veritas\NetBackup\goodies\help (Windows)

Answer: ACD

2. Which two cause the Policy Execution Manager to modify the Next Due Jobs worklist? (Select two.)

A. when Enterprise Media Manager initiates a request to modify the worklist

B. when a backup policy is added, modified, or removed

C. when a job is initiated and completed

D. when a user initiated backup is requested

Answer: BC

3. An environment already has two robots configured, and the NetBackup Administration Console is being used to configure a new IBM TLD-type robot. Which name is given to the new robot by default?

A. TLD(2)

B. ROBOT_3

C. TLD(3)

D. IBM.TLD.3

Answer: A

4. Which statement is true about Veritas NetBackup 6.5 Data Classifications?

A. They control the execution of backups.

B. They schedule client backups.

C. They can be used to bias the deletion of backup images.

D. They are service level agreements.

Answer: C

5. What is the purpose of the nbdb_ping command in Veritas NetBackup 6.5?

A. to determine if a Media Server has connectivity to the EMM database

B. to check the health and status of the Sybase ASA database

C. to create a roll-back checkpoint in the NetBackup Binary database

D. to run a simple handshake test between the Master and all Media Servers

Answer: B

6. Which two disk-based features support data de-duplication? (Select two.)

A. SAN Disk

B. Flexible Disk

C. OpenStorage Disk

D. PureDisk Storage

Answer: CD

7. What are two features of the Flexible Disk Option? (Select two.)

A. shared disk

B. de-duplication

C. replication

D. advanced disk

Answer: AD

8. What is OpenStorage?

A. the new Symantec physical disk array

B. the software layer that interfaces with any type of disk

C. the Veritas NetBackup 6.5 service that manages disks

D. a new term for a Veritas NetBackup 6.5 Disk Storage Unit

Answer: B

9. What are two benefits of using OpenStorage to manage and control the use of disk-based storage by

Veritas NetBackup 6.5? (Select two.)

A. A Storage Unit can be configured to fail over from a Disk Pool to tape.

B. Multiple Media Servers can access and share a Disk Pool.

C. A Data Pool can be created, which allows load balancing of both tape and disk.

D. Load balancing can be performed across the Media Servers for a Disk Pool.

Answer: BD

10. What is it called when an administrator sets up a set of disk volumes that can then be assign to specific Media Servers, Policies, or Storage Units?

A. OpenStorage

B. Disk Pool

C. Volume Pool

D. Disk Storage Unit

Answer: B

11. An administrator wants to back up a VMware virtual machine using the VMware Consolidated Backup (VCB)interface.

Which component is required to enable VCB backups?

A. Database and Application Pack

B. Enterprise Client

C. Desktop and Laptop Option

D. Workstation Client

Answer: B

12. An administrator wants to use the capacity-based licensing model. There are 50 clients, each with 50Gb of data that must be backed up. Ten of the clients are database servers.

What is the correct specification for determining the license configuration?

A. 5 Front End Terabytes, 40 Client Licenses, 10 Application and Database Packs

B. 1 Enterprise Server, 40 Client Licenses, 10 Application and Database Packs

C. 2.5 Front End Terabytes, 50 Client Licenses, 10 Application and Database Packs

D. 5 Back End Terabytes, 50 Client Licenses, 10 Application and Database Packs

Answer: C

13. Which three features are included in the Standard Infrastructure capacity tier? (Select three.)

A. Library Based Tape Drive

B. OpenStorage Option

C. Vault Option

D. Shared Storage Option

E. Flexible Disk Option

Answer: ACD

14. Which two are internal databases used by Veritas NetBackup 6.5? (Select two.)

A. NDMP File database

B. Image database

C. Topology database

D. EMM database

E. Encrypted Media database

Answer: BD

15. Which feature of Veritas NetBackup 6.5 allows backup data to be encrypted at no additional cost?

A. Media Server Encryption

B. NDMP Encryption

C. Client Encryption

D. EMM Server Encryption

Answer: C

16. Which two components/options of Veritas NetBackup 6.5 include the Bare Metal Restore (BMR) Client? (Select two.)

A. Standard Client

B. Bare Metal Restore Client

C. Enterprise Client

D. Desktop and Laptop Client

E. Database and Application Pack

Answer: AC

17. For Veritas NetBackup 6.5, what is a backup image?

A. a complete copy of an existing backup to tape media (from a disk staging unit or tape media)

B. the subset of NetBackup 6.5 catalog metadata that describes and precisely locates the data from one client

C. all backup data that is backed up from one client in a single stream during a specific backup session

D. a full backup of the data from one client, plus the Bare Metal Restore system image from that same client

Answer: C

18. In Veritas NetBackup 6.5, what is a backup policy?

A. a set of associations defining which Backup Creation Wizard will run with which clients

B. a schedule defining when a given backup will execute its full or incremental sessions

C. a list of parameters that define the details of how a given backup will be performed

D. a list of clients to be backed up and how long the backup can run

Answer: C

19. Which two purchased options of Veritas NetBackup 6.5 enable the additional features found in the Enterprise Disk Foundation? (Select two.)

A. Enterprise Client Option

B. Advanced Vault Option

C. VCB Integration Option

D. OpenStorage Option

E. Flexible Disk Option

Answer: DE

20. On which two types of Veritas NetBackup 6.5 servers can the Enterprise Media Manager (EMM) be installed? (Select two.)

A. Master Server

B. Media Server

C. Administration Server

D. Media and Device Server

Answer: AB

21. A Veritas NetBackup 6.5 environment uses a multi-tiered architecture.

Which system functions as the first tier?

A. Media Server

B. NetBackup Operations Manager (NOM) Server

C. Enterprise Client

D. Master Server

Answer: D

22. Where can you find and access a full list of Veritas NetBackup 6.5 product documentation?

A. under the Help tab in any window of the NetBackup NOM console

B. in the Help (Windows) or hlp (UNIX/Linux) directories on the Master Server

C. online on the Symantec Corporation Support website

D. on any host that has NetBackup component(s) loaded, through the global Help function

Answer: C

23. A Veritas NetBackup 6.5 client system requests a user-initiated backup by sending a request to port 13720 of the configured Master Server system.

Which Veritas NetBackup service or process receives this request?

A. bpdbm

B. bprd

C. nbpem

D. nbjm

Answer: B

24. The customer runs the Images on Media report to obtain a list of backup images that are on the tape volume XYZ001.

Which NetBackup Master Server service/process maintains the catalog from which this report is derived?

A. NetBackup Jobs Database Manager

B. NetBackup Service Layer

C. NetBackup Job Manager

D. NetBackup Database Manager

Answer: D

25. In a customer's Veritas NetBackup 6.5 environment, the Master Server is host A, the Enterprise Media Manager (EMM) Server is host B, the only configured Media Server is host C, and Client systems are host D through host Z. The customer has encountered a problem performing a standard restore operation of host D from the tape on which the backup was written and was directed by Symantec support to enable debug logging for the bpbrm process.

On which Veritas NetBackup 6.5 system would this debug log be enabled?

A. NetBackup Master Server (host A)

B. NetBackup EMM (host B)

C. NetBackup Media Server (host C)

D. NetBackup Client (host D)

Answer: C

26. The backup of a client is not running at the expected time, based upon a specific backup policy and schedule.

Which Veritas NetBackup 6.5 service/process is responsible for the worklist that contains the entry for this job and for the initiation of the job, based upon the 'due' time of the job?

A. NetBackup Policy Execution Manager

B. NetBackup Job Manager

C. NetBackup Jobs Database Manager

D. NetBackup Backup and Restore Manager

Answer: A

27. The backup of a particular client system fails with a status code 49 - 'Client did not start'.

For which process do you need to create and check the debug log?

A. bptm

B. bprd

C. bpbkar

D. bpdbm

Answer: C

28. Which two statements are true about the PBX communication facility used in Veritas NetBackup? (Select two.)

A. PBX is used when legacy (pre-6.x) processes need to communicate with new (6.x) NetBackup processes.

B. PBX is used for all tape library command streams in NetBackup 6.5 and above.

C. PBX is used for NetBackup 6.0 and above for all interprocess communication.

D. PBX is used for all disk array snapshot facility command streams in NetBackup 6.5 and above.

Answer: AC

29. What is the purpose of the nbproxy process?

A. It facilitates communication between the Master Server and the client.

B. It provides communication between multi-threaded processes and PBX.

C. It facilitates communication between the Master Server and the Media Server.

D. It provides communication between multi-threaded processes and single-threaded processes.

Answer: D

30. The nbproxy process communicates and queries which Veritas NetBackup 6.5 component?

A. Enterprise Media Manager

B. Database Manager

C. Robotic Control Service

D. Automatic Volume Recognition daemon

Answer: B