

ST0-47X Symantec NetBackup 6.5 (STS)

Version 3.0



QUESTION NO: 1	
A. Catalog B. Policy C. Storage unit D. Selection list	is logical destination for a client's backup data.
Answer: C	
QUESTION NO: 2	
Which of the following A. CatBackup B. CatalogBackup C. CatalogOnline D. CatalogVP	g is the default volume pool for hot, online catalog backups?
Answer: B	
QUESTION NO: 3	
The license key conta	ain information on wich of the following?
B. Whether the key is	s for a server, client, agent, or option s permanent or an evaluation key se of a temporary evaluation key
Answer: D	
QUESTION NO: 4	
Which database is th	e largest part of the NetBackup metadata?
A. Global Device DatB. Voluem DatabaseC. Image DatabaseD. Oracle Database	

Answer: C



QUESTION NO: 5

Which properties affect all operations for all policies and clients?

- A. Access management
- B. Global attributes
- C. NetBackup management
- D. General server attributes

Answer: B

QUESTION NO: 6

Which of the following guidelines applies to upgrading NetBackup to 6.5?

- A. No client can be a higher NetBackup version than its media server
- B. No media server can be a hegher NetBackup version than its master server
- C. The master server must be the first system upgraded to 6.5.
- D. All of the above

Answer: D

QUESTION NO: 7

Which of the following are tabs in the details pane of the Activity Monitor?

- A. Jobs
- B. Daemon or services
- C. Processes
- D. All of the above

Answer: D

QUESTION NO: 8

NetBackup commands are often used in UNIX shell or Windows batch scripts to perfome reusable custom operations.

A. True

B. False

Answer: A



QUESTION NO: 9

Which of the following is *not* a component of NOM?

- A. The NOM console
- B. The NOM server
- C. The NOM configuration utility
- D. All of the above are components of NOM

Answer: C

QUESTION NO: 10

Which of the following is the recommended method to configure device into Media Manager?

- A. Media and Devices Managment interface
- B. Device Managment Configuration utility
- C. Command-line interface
- D. Device Configuration wizard

Answer: D

QUESTION NO: 11

Drive Name Rules are used to automatically create drive names based on rules you specify. You can use drive name rules when a drive is first added to your configuration.

A. True

B. False

Answer: A

QUESTION NO: 12

What is device serialization?

- A. The order in which devices are configured by the wizard
- B. A firmware feature that allows device identification and configuration
- C. A requirement for attaching tape drives to a SAN
- D. A method of reporting device errors to NetBackup

Answer: B



QUESTION NO: 13 What can you use to determine a drive's properties and characteristics, such as its name, host, and type (such as DLT)? A. Tape Monitor B. Activity Monitor C. Device Monitor D. Robot Monitor Answer: C **QUESTION NO: 14** Which Media Manager device process must de running to display drive properties, such as its name, host, and type? A. avr B. bptm C. oprd D. Itid Answer: D **QUESTION NO: 15** The are three types of storage units: disk, NDMP, and _____

- A. Tape
- B. Media Manager
- C. Disk Staging
- D. Catalog

Answer: B

QUESTION NO: 16

Storage unit groups can be configured to use devices in the group based on order, least recently selected, and _____.

- A. Type
- B. Desity
- C. Failover
- D. Size

Answer: C