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**Question: 1**

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Four jobs enter the Symantec NetBackup 7.5 job queue simultaneously. All jobs require the same resources and there are resources available to run only one job at a time. All master server Host Properties are set to default values, as are the attributes of the policies associated with the jobs. Of the four jobs, which job will run last?

- A. Backup job
- B. Restore job
- C. Import job
- D. Duplication job

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**Answer: A**

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**Question: 2**

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Which default Windows Open File Backup method is used during a backup for a newly installed Symantec NetBackup 7.5 Windows 2003 client?

- A. VERITAS Snapshot Provider (VSP)
- B. Microsoft Volume Shadow Copy Service (VSS)
- C. snapshot provider configured in Global Client Attribute
- D. Advanced Open File Option (AOFO)

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**Answer: C**

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**Question: 3**

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A Symantec NetBackup administrator configures a policy to perform file system backups of multiple client systems using the Allow multiple data streams feature. All other policy attributes are at default settings. Which master server parameter must be configured to enable the backup jobs from a client to run concurrently?

- A. Target storage unit: Maximum concurrent jobs
- B. Global Attributes: Maximum jobs per client
- C. Global Attributes: Maximum backup copies
- D. Target storage unit: Enable multiplexing

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**Answer: B**

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**Question: 4**

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A Symantec NetBackup 7.5 administrator needs to prevent all client systems from performing user-directed restore operations, while maintaining the client administrator's ability to view the contents of backup images. How should the administrator proceed?

- A. add DISALLOW\_CLIENT\_RESTORE to the Symantec NetBackup configuration settings on the client systems
- B. select the Allow browse only parameter for the clients included in the Client Attributes of the master server Host Properties
- C. select the Allow client browse parameter in the Host Properties of the client system
- D. deselect the Allow client restore parameter in the Host Properties of the master server system

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**Answer: D**

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**Question: 5**

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An organization is installing a Symantec NetBackup 7.5 master server and the license key is unavailable during the installation process. What will be the result of the installation?

- A. All features will be enabled for a 30-day evaluation period.
- B. Only core functionality will be enabled.
- C. Installation of the master server will fail.
- D. Symantec NetBackup services will fail to start on the master server until a license key is installed.

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**Answer: C**

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**Question: 6**

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Which command is used to manually register a new media server with the database on the master server?

- A. nbemmcmd
- B. nbdevconfig
- C. bpminlicense
- D. bpsetconfig

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**Answer: A**

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**Question: 7**

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A company expanded the Symantec NetBackup 7.5 environment by adding a new media server. What is the fastest way to update several hundred Symantec NetBackup clients with the new media server information?

- A. run the update\_all\_clients script
- B. run the add\_media\_server\_on\_clients script
- C. run the install\_bp script
- D. run the install\_client\_files script

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**Answer: B**

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**Question: 8**

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Which script moves client software to a remote UNIX client from a UNIX master server?

- A. ftp\_to\_client
- B. install\_client\_files
- C. client\_config
- D. send\_client\_files
- E. update\_client

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**Answer: B**

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**Question: 9**

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An organization plans to upgrade its master server to Symantec NetBackup 7.5. A Symantec NetBackup media server is being used to perform a backup of the catalog. Which Symantec NetBackup version or versions are supported on the media server performing the catalog backup?

- A. 6.5, 7.0, or 7.1
- B. 7.5 only
- C. 7.1 or 7.5 only
- D. 7.0, 7.1, or 7.5

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**Answer: B**

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**Question: 10**

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Which two tasks does the catalog backup perform? (Select two.)

- A. ensures the catalog backup is created in a safe location
- B. automatically assigns tapes to the CatalogBackup pool
- C. appends to existing data on tape
- D. backs up the catalog only when there are no client backups in progress
- E. copies the NBDB to a staging area before backing it up

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**Answer: CE**

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