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Exam : C2010-504

**Title : Migration Engine from
Butterfly Software V6.05
Fundamentals**

Version : DEMO

1.How does IBM Tivoli Storage Manager retain the automatic client deployment packages?

- A. batch files stored in the database
- B. zip files stored in the server directory
- C. archive objects stored in a storage pool
- D. executable files stored in the Backup-Archive client directory

Answer: C

2.What does it mean when a node is in pending active state?

- A. The node is ready to be cutover.
- B. Inactive data has already been migrated.
- C. The migration for a node is preparing to run.
- D. The node is ready to be activated on the target.

Answer: D

3.The migration status page indicates that a batch is complete using which identifier?

- A. a green light
- B. a checked box
- C. a 100% symbol
- D. an exclamation point (!)

Answer: C

Reference:[ftp://ftp.software.ibm.com/software/au/downloads/Storage/Session_5_Migrating_to_TS M.pdf](ftp://ftp.software.ibm.com/software/au/downloads/Storage/Session_5_Migrating_to_TS_M.pdf)(page 48)

4.The Migration Planning Workshop Template Kit is used for what purpose?

- A. To maintain a daily log of events and track software/hardware outages.
- B. To maintain a chronological order of all actions taken during the migration.
- C. To produce roles and responsibilities, contacts of vendors, and executive orders.
- D. To produce planning workshop findings, migration plans, cutover schedules, and the Statement of Work.

Answer: D

5.

See the Exhibit below.

The screenshot shows the 'Target Group' configuration window in IBM Tivoli Storage Manager V6. The window has a title bar 'Target Group' and two buttons: 'Add Source Group' and 'Remove Source Group'. Below these buttons is a table with the following configuration:

Target Group:	ntfsGnt	Default:	Standard
Export From Source:	<input type="radio"/>	Storage Pool:	POOL
Node suffix:	NETBACKUP	Propagate Retention:	<input checked="" type="checkbox"/>

At the bottom of the window, there are two tabs: 'Source Environment' and 'Source Group'.

What is the purpose of the node suffix shown in the exhibit?

- A. It acts as a filter for nodes in the associated source group.
- B. It acts as a filter for filespace in the associated source group.
- C. It ensures node data format will be changed from the source type of NETBACKUP.
- D. It is appended to the node name when it is defined in the IBM Tivoli Storage Manager V6 target.

Answer: A