

Version: 8.0

Question: 1

Which scenario accurately describes the creation of a full synthetic backup using tape?

- A. a single drive can be used for both the read and write of the backup
- B. a separate read drive and write drive can be used on the same Media Server
- C. a read and write drive can be used on different Media Servers
- D. a disk storage unit must be used prior to copying the backup to tape

Answer: B

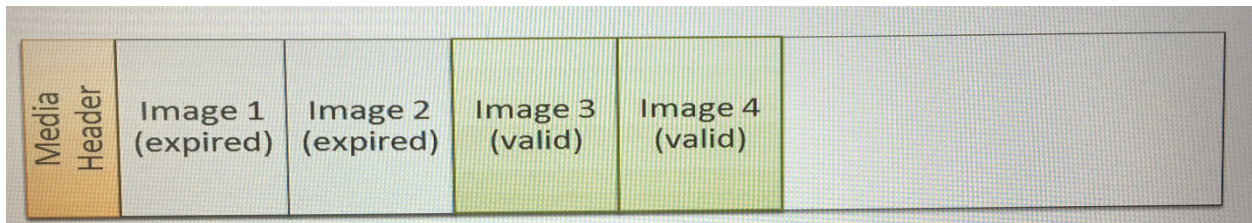
Question: 2

Refer to the exhibit.

An assigned backup tape contains four images,

How does NetBackup write the new image?

Two of which are expired. A new backup is initiated.



- A. it appends new images to the last file marker on the tape
- B. it writes new images to the space where the expired images once resided on the tape
- C. it overwrites the expired data on the tape with the new images
- D. it writes the new image to an alternate tape

Answer: A

Question: 3

Which two schedule types are allowed for the NBU-Catalog policy type? (Select two.)

- A. Automatic Backup
- B. Vault Catalog Backup
- C. Full Catalog Backup
- D. Full Backup
- E. Application Backup

Answer: B, D

Question: 4

Which operation compares the contents of an image to the NetBackup catalog?

- A. Verify
- B. Duplicate
- C. Import
- D. Rehydrate

Answer: D

Question: 5

Which Storage Unit Group option causes NetBackup to choose the least recently selected storage unit in the list as each new job is started?

- A. Prioritized
- B. Failover
- C. Round Robin
- D. Media Server Load Balancing

Answer: C
