Question 1

Which two options are available to an administrator to bring the MSDP catalog back online in the case of a hardware problem that caused corruption? (Choose two.)

Options:

A- restore the MSDP catalog from the NetBackup catalog backup.

B- recover the MSDP catalog from a MSDP catalog backup.

C- repair the MSDP catalog using the crchk tool.

D- restore the MSDP catalog from a MSDP catalog shadow copy.

E- repair the MSDP catalog using the recoverCR tool.

Answer:

B, D

Question 2

An administrator has a Synthetic backup that fails with a status code 1, and the error message:

No images were found to synthesize (607)

Which steps should the administrator take to determine why the backup failed?

Options:

A- check the policy backup selection list.

B- check the schedule's Storage Unit for compatibility.

C- check the policy schedules.

D- check the client attributes in Host Properties.

Answer:

C

Question 3

An administrator is configuring a new device and receives the following error message:

Unable to determine robot type

What are two possible solutions? (Choose two.)

Options:

A- download a new device_mapping file from the Veritas Support website.

B- ensure the tape drive is closed and ready for use.

C- perform a rescan of the available tape drives.

D- verify compatibility for the library with NetBackup.

E- select the correct device type for the drives.

Answer:

A, D

Question 4

Question Type: **MultipleChoice**

Which disk type is unsupported in a Media Server Load Balancing storage unit group?

Options:

A- PureDisk

B- BasicDisk

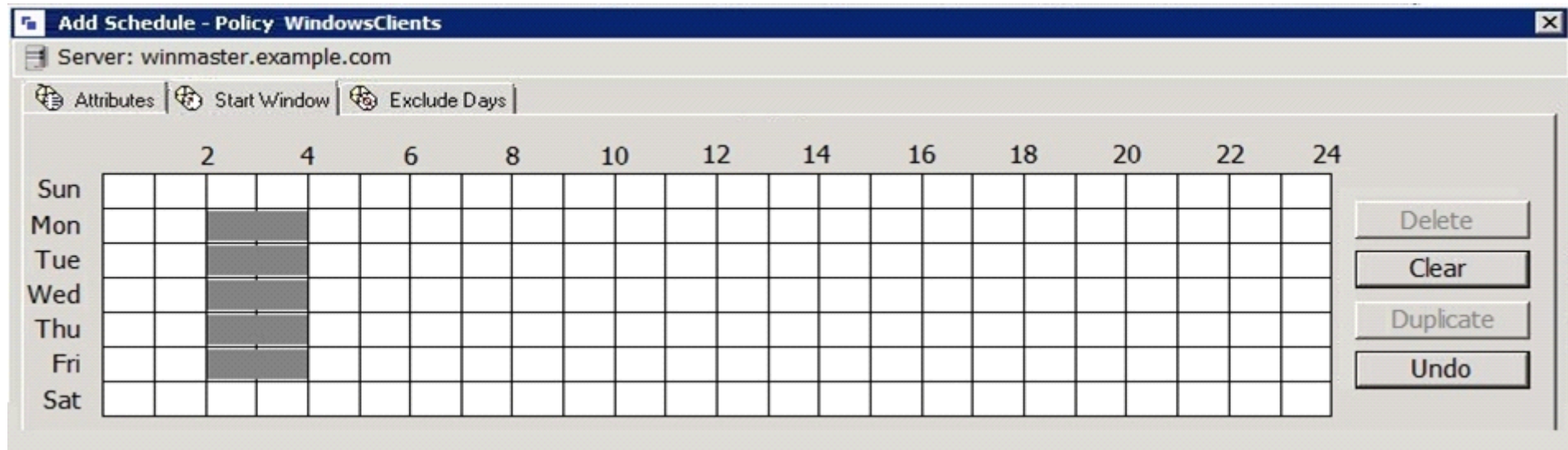**C-** AdvancedDisk

D- Cloud Storage

Answer:

B

Question 5

Question Type: **MultipleChoice**

Refer to the exhibit.

A backup policy uses a Full backup schedule with a schedule type of Frequency: 1 day. The start window for the schedule is configured as shown in the exhibit:

Server: winmaster.example.com

Attributes | Start Window | Exclude Days

	2	4	6	8	10	12	14	16	18	20	22	24
Sun												
Mon												
Tue												
Wed												
Thu												
Fri												
Sat												

Delete

Clear

Duplicate

Undo

The administrator runs a manual backup at 10:00 on Thursday.

When will the next backup run, if all prior backups completed successfully?

Options:

A- Friday at 2:00

B- Friday at 10:00

C- Monday at 2:00

D- Monday at 1:00

Answer:

C

Question 6

An administrator is comparing the NetBackup Accelerator and NetBackup FlashBackup features to determine which feature should be used for backup of a very large file system with millions of files.

Which consideration is irrelevant when determining whether to use NetBackup Accelerator or NetBackup FlashBackup in the situation?

Options:

A- the file system change rate.

B- the file system storage capacity.

C- the type of file system being used.

D- the file system folder depth.

Answer:

A

Question 7

Storage Lifecycle Policy (SLP) SLP1 is used to perform a backup and duplication. The backup is always a small, 100MB backup. The master server host properties for SLP Parameters are set to the default values.

How can the administrator ensure the duplications run as soon as possible after the backup completes?

Options:

A- reduce the 'Job submission interval' setting to 0.

B- reduce the 'Minimum size per duplication job' setting to 50MB.

C- right-click SLP1 and select Manual Relocation to Final Destination.

D- increase the 'Priority for secondary operations' in the SLP.

Answer:

B

Question 8

Backup images that reside in an MSDP storage pool have been manually expired using bpexpdate.

Which step must an administrator perform to manually free the associated space in the storage pool?

Options:

A- run image cleanup on the media server that hosts the MSDP storage server.

B- run an inventory on the MSDP storage pool.

C- run content router queue processing on the media server that hosts the MSDP storage server.

D- run content router queue processing on the master server.

Answer:

C

Question 9

Which feature is compatible with the NBU-Catalog policy type?

Options:

A- Disable client-side deduplication

B- Bare Metal Restore

C- Checkpoint restart

D- Enable granular recovery

Answer:

B