

## VCS-276<sup>Q&As</sup>

Administration of Veritas NetBackup 8.0

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**QUESTION 1**

A NetBackup policy is configured to back up the following paths for a client:

D:\stage E:\data E:\home F:\production

Multi-streaming is enabled for the backups, and multiplexing is set to 4. Backup streams are running slowly.

Which step should the administrator consider to improve backup performance?

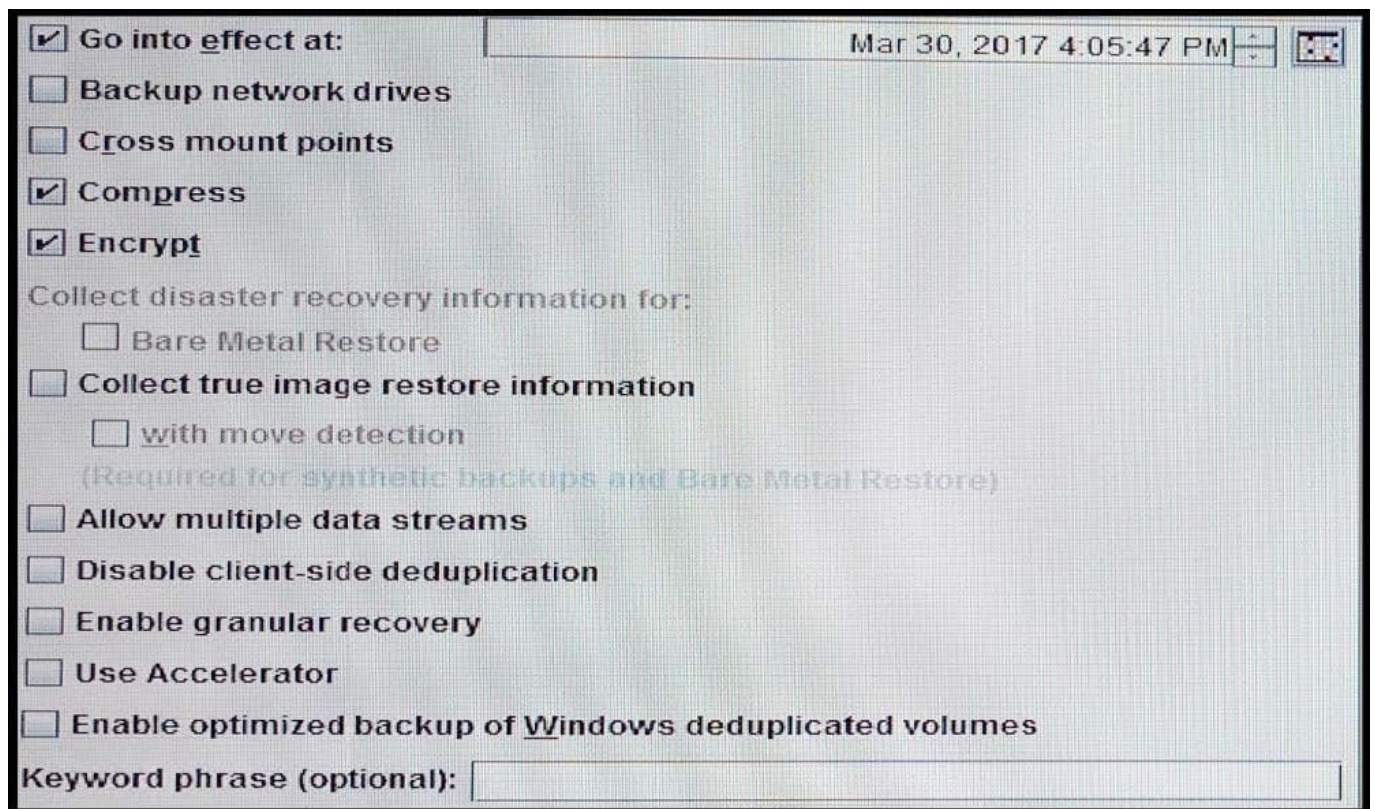
- A. increase the multiplexing level
- B. back up only one stream from each physical device on the client
- C. disable multistreaming
- D. increase the number of data buffers

Correct Answer: B

**QUESTION 2**

Refer to the exhibit.

What is the outcome of the policy shown in the exhibit?



The screenshot shows a NetBackup policy configuration window titled "Go into effect at: Mar 30, 2017 4:05:47 PM". The window contains the following options:

- Go into effect at: Mar 30, 2017 4:05:47 PM
- Backup network drives
- Cross mount points
- Compress
- Encrypt
- Collect disaster recovery information for:
  - Bare Metal Restore
  - Collect true image restore information
    - with move detection

*(Required for synthetic backups and Bare Metal Restore)*
- Allow multiple data streams
- Disable client-side deduplication
- Enable granular recovery
- Use Accelerator
- Enable optimized backup of Windows deduplicated volumes

Keyword phrase (optional):

- A. The client encrypts then compresses the data before sending it to the media server.
- B. The client compresses and the media server encrypts the data before sending it to the tape drive.
- C. The client compresses then encrypts the data before sending it to the media server.
- D. The client sends the data to the media server, which compresses and then encrypts the data.

Correct Answer: C

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**QUESTION 3**

Which two performance scenarios benefit from seeding the MSDP pool? (Select two.)

- A. new client backups over WAN
- B. new application backups over SAN
- C. new VADP VMWare backups using media server as the backup host
- D. new replication to a new DR site
- E. new clients with large file systems containing small files

Correct Answer: AD

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**QUESTION 4**

An administrator wants deduplication clients in a remote office to perform backups so that less data is sent over the wide area network (WAN).

Which action should the administrator perform to reduce the total amount of data sent over the WAN?

- A. set client attributes to Always use the media server
- B. set client attributes to Always use client-side deduplication
- C. set deduplication disk pool to Limit I/O streams
- D. enable deduplication stream handlers for the clients

Correct Answer: B

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**QUESTION 5**

A NetBackup environment suffers from intermittent network outages between the Media Server Deduplication Pool (MSDP) media server and clients during the backup window. This results in multiple backup failures.

How should an administrator overcome the backup failure issue?

- A. enable Network Resiliency

- B. configure client-side deduplication
- C. increase the client connect timeout
- D. increase the CR\_STATS\_TIMER interval

Correct Answer: A

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