



VCS-278^{Q&As}

Administration of Veritas NetBackup 8.1.2

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QUESTION 1

Which statement is false about NetBackup deduplication?

- A. Deduplication can be performed at the disk block level.
- B. Fingerprinting of data can be performed on the server side as well as the client side.
- C. Deduplication uses a capacity-based license.
- D. Media server deduplication has only been available since NetBackup 7.0.

Correct Answer: A

Deduplication can be performed at the file and sub-file or segment level.

QUESTION 2

What must be enabled for NetBackup Accelerator?

- A. None of the above
- B. NTFS change journal
- C. True Image Restore (TIR) with move detection
- D. VsFS change log

Correct Answer: A

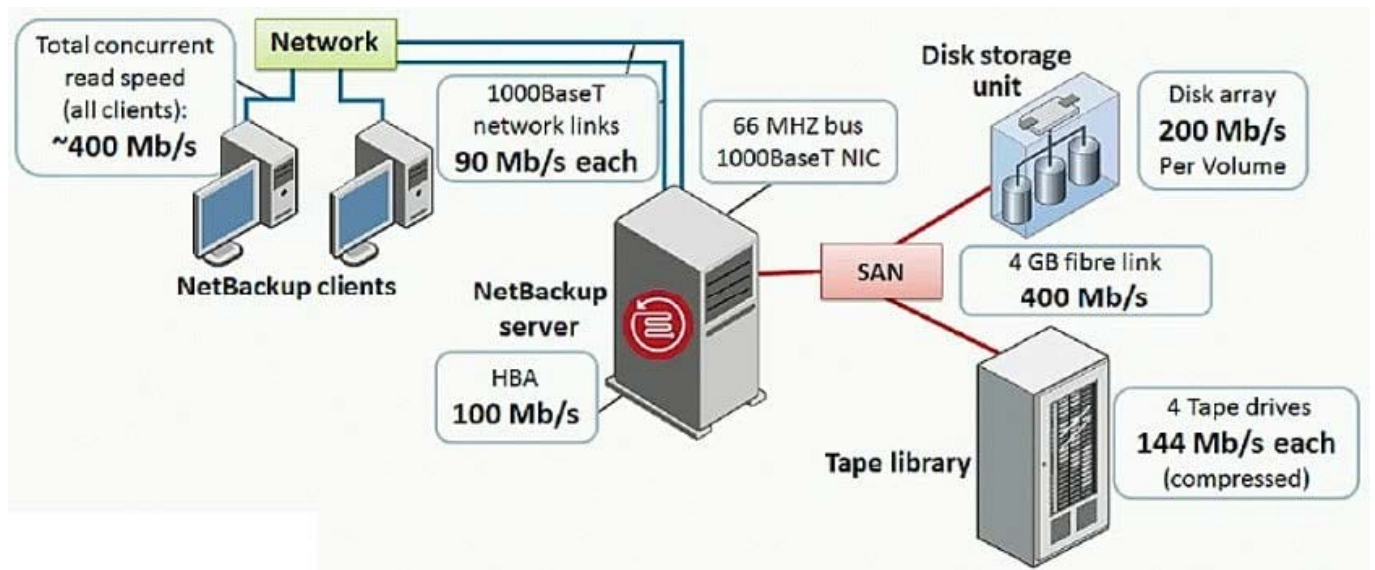
The NTFS change journal is an optional feature that can enhance the speed of a NetBackup Accelerator backup, but it is not required.

QUESTION 3

Refer to the Exhibit.

An administrator is analyzing the NetBackup environment with a view to optimizing backup performance. The environment has been mapped according to the diagram shown below.

What should the maximum possible throughput be for all backup traffic directed to the disk storage unit once the performance analysis and tuning is complete?



- A. 100Mb/s
- B. 200Mb/s
- C. 90Mb/s
- D. 180Mb/s

Correct Answer: A

A media server moves data from disk (on relevant clients) to storage (usually disk or tape). The server must be carefully sized to maximize throughput. NetBackup capacity planning 37 Designing your backup system Maximum throughput is attained when the server keeps its tape devices streaming.

Reference: <https://www.veritas.com/bin/support/docRepoServlet?bookId=99904379-999043851&requestType=pdf>

QUESTION 4

When configuring a NBU-Catalog policy type, you must use a volume pool configured as a catalog backup pool.

- A. False
- B. True

Correct Answer: B

Any NBU-Catalog policy type, where the backup destination goes to a Media Manager storage unit (tape), must use a volume pool configured as a catalog backup pool.

QUESTION 5

Where are the NetBackup track logs located by default when backing up a NetApp filer using the NDMP policy type with NetBackup Accelerator enabled?



- A. on a NetBackup client
- B. on the NetApp filer
- C. on a user defined network share
- D. on the NetBackup master and media server

Correct Answer: B

Reference: https://www.veritas.com/support/en_US/doc/24427212-126400885-0/v99897177-126400885

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