



VCS-277^{Q&As}

Administration of Veritas NetBackup 8.0 and NetBackup Appliances 3.0

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**QUESTION 1**

Which command can an administrator run to test and analyze connections between master servers, media servers, and clients for multiple Net Backup ports?

- A. bpererror
- B. bpconfig
- C. bpresolver
- D. bptestnetconn

Correct Answer: D

QUESTION 2

An administrator is configuring a new MSDP pool 4.5TB of internal storage 36TB external shelf 1 36TB external shelf 2 How should the administrator allocate storage to on an appliance that contains: ensure maximum performance?

- A. assign only one external shelf to the new MSDP pool
- B. assign both external shelves to the new MSDP pool
- C. assign all internal and external storage to the new MSDP pool
- D. assign one external shelf to the new MSDP pool as storage, and one external shelf as catalog.

Correct Answer: D

QUESTION 3

An administrator received previously used media. The administrator inserted the media into the library, ran a inventory, updated the volume configuration, and initiated a backup. The backup ran and froze every tape that had been recently added.

Which NetBackup configuration must the administrator change to prevent this scenario from recurring?

- A. assign the media to a volume pool
- B. allow media overwrite
- C. change the barcode tag
- D. change the media ID generation rule

Correct Answer: B

QUESTION 4



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

Correct Answer: B

QUESTION 5

In a NetBackup environment with only appliances, there is a mixture of 1GbE and 10GbE networks as well as Fibre channel SAN.

Which two performance tuning scenarios result in optimized backup throughput? (Select two.)

- A. create a single bonded interface using all available interfaces, disable client-side deduplication throughout the environment, and enable network resiliency to improve network throughput
- B. create separate bonded interfaces from the available 1GbE and 10GbE interfaces and configure the Fibre Transport Media Server option to back up busy application servers
- C. create separate bonded interfaces from the available 1GbE and 10GbE interfaces, leverage network resiliency, and enable WAN optimization to improve network throughput
- D. create separate bonded interfaces from the available 1GbE and 10GbE interfaces and leverage client-side deduplication for all suitable LAN based clients
- E. create a single bonded interfaces from all the available interfaces and leverage client- side deduplication for all suitable LAN based clients

Correct Answer: BD

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