# VCS-273 Q&As

Administration of Veritas NetBackup 7.6.1 and NetBackup Appliances 2.6.1

## Pass Veritas VCS-273 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

**https://www.geekcert.com/vcs-273.html**

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Veritas Official Exam Center

**Instant Download** After Purchase
**100% Money Back** Guarantee
**365 Days** Free Update
**800,000+** Satisfied Customers

**QUESTION 1**

Which event can cause a NetBackup appliance to shut down?

A. multiple disk failures that put data at risk

B. fan failure

C. RAID battery backup failure

D. power supply input voltage overload

Correct Answer: D

**QUESTION 2**

What should an administrator do to enable backups to span multiple BasicDisk storage units?

A. configure a storage unit group and add BasicDisk storage units from multiple Media Servers

B. configure a storage unit group that consists only of disk storage units defined on a single Media Server

C. confirm that a load balancing storage unit is selected at the group level

D. select Storage Units > Storage Unit > Allow backup to span disks

Correct Answer: B

**QUESTION 3**

A NetBackup environment suffers from intermittent network outages between the MSDP Media Server and clients during the backup window. This results in multiple backup failures. How should an administrator overcome the backup issues?

A. enable WAN optimization

B. enable Network Resiliency

C. configure client-side deduplication

D. increase the client connect timeout

Correct Answer: B

**QUESTION 4**

Backup jobs to an MSDP storage unit of a large EXT3 file system for a Linux client connected via a 1 GbE network are taking excessive time.

Which two settings should an administrator change to improve the performance of the backups? (Select two.)

A. enable client-side deduplication

B. enable multiplexing

C. enable Use Change Journal for the client

D. enable Use Accelerator for the policy

E. enable WAN optimization

Correct Answer: AD

**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

VCS-273 VCE Dumps VCS-273 Practice Test VCS-273 Braindumps