

VCS-261 Exam

Administration of Veritas InfoScale Storage 7.3 for UNIX/Linux

[Questions & Answers Demo]

Version: 8.0

Question: 1

Which two methods can an administrator use to control the Veritas SmartIO caching of a file system? (Choose two.)

- A. the smartiomode mount option
- B. the mincache mount option
- C. the sfcache command
- D. the vxcache command
- E. the fsadm command

Answer: A,C

Question: 2

An administrator uses the command below to create a file system on a volume appvol. #/opt/VRTS/bin/mkfs –t vxfs /dev/vx/rdsk/appdg/appvol 2TB What is the block size of the file system?

- A. 1024
- B. 2048
- C. 4096
- D. 8192

Answer: A

Question: 3

An administrator executes the following command to initiate a deduplication dry run on the file system /mnt1 and perform the actual deduplication if the threshold crosses 60 percent: # fsdedupadm dryrun –o threshold=60 /mnt1

Which threshold should be met of the fsdedupadm command to perform an actual deduplication run?

A. the percentage of file system disk usage

- B. the percentage of expected savings
- C. the percentage of scan completed
- D. the percentage of the dry rum completed

Answer: B

Question: 4

Which two physical system resources are assigned to a specific site during the configuration of the site awareness feature? (Choose two.)

A. Disks

B. HBA

C. NIC

D. Memory

E. System

Answer: A,B

Question: 5

What is a benefit of Veritas Extension for Oracle Disk Manager (ODM) for Oracle databases that reside on Veritas file systems?

A. reduced system call overhead

B. support for large file sizes

C. improved synchronous writes

D. enhanced data integrity

Answer: A