

# Exam : VCS-255

# Title : Administration of Veritas Storage Foundation 6.1 for UNIX

# Version : DEMO

1.Which display command consolidates information from Veritas Volume Manager (VxVM) and Veritas File System (VxFS)?

- A. vxprint
- B. vxadm
- C. vxsfadm
- D. vxlist

### Answer: D

2. The vxassist convert command can be used to convert between which two volume layouts?

- (Select two.)
- A. mirror-stripe to stripe-mirror
- B. mirror-stripe to RAID-5
- C. concat-mirror to concat
- D. mirror-stripe to stripe
- E. concat-mirror to mirror-concat

## Answer: A,E

3.A disk group with four disks contains a two-column striped and mirrored volume.

Which step must be performed first to change the volume to have three columns without losing the redundancy?

- A. use the vxassist command to relayout the volume
- B. use the vxrelayout command to relayout the volume
- C. use the vxassist command to convert the volume
- D. use the vxdg command to add two disks to the disk group

### Answer: D

4.Which Storage Foundation utility is used to generate random read and random write workloads so that the performance of a file system can be analyzed?

- A. vxbench
- B. vxtrace
- C. vxstat
- D. vmstat

### Answer: D

- 5. Which advantage does the Data Change Object (DCO) feature provide?
- A. optimized resynchronization of stale volume data
- B. optimized SmartMove
- C. optimized replication of volume data
- D. optimized file compression

### Answer: A