

Veritas VCS-261

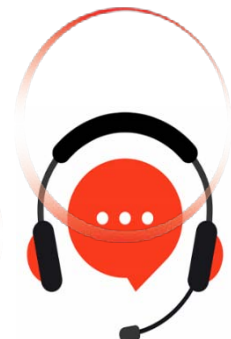
**Administration of Veritas InfoScale Storage 7.3 for
UNIX/Linux**

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Question: 1

An administrator needs to provide storage for a critical database application that maximizes both database performance and protection against data loss.

Which storage configuration should the administrator select?

- A. RAID-5
- B. striping plus mirroring (mirrored-stripe or RAID-0+1)
- C. mirroring (RAID-1)
- D. mirroring plus striping (striped-mirror or RAID-1+0)

Answer: D

Question: 2

Veritas File System is an extent based file system.

Which two pieces of information form the basis of an extent? (Choose two.)

- A. inode number
- B. offset
- C. length
- D. format
- E. block size

Answer: A, B

Question: 3

An administrator uses the command shown below to create volume volzebra in the disk group mydg:

```
vxassist -b -g mydg make volzebra 10g layout=atripe
```

What is the default number of stripe columns for the volume?

- A. 2
- B. 3
- C. 4
- D. 5

Answer: A

Question: 4

Which InfoScale Storage object can be cached when SmartIO is enabled on a server?

- A. cache object
- B. subdisks
- C. VM disk
- D. volumes

Answer: D

Question: 5

How does an administrator create and mount a Veritas cluster file system?

- A. create the cluster file system on a shared volume using mkfs and mount the file system using -o cluster
- B. create the cluster file system using mkfs with the -o cluster option and mount the file system using -o shared
- C. create the cluster file system on a shared volume using mkfs and mount the file system using -o shared
- D. create the cluster file system using mkfs with -o shared option and mount the file system using -o cluster

Answer: A

Question: 6

Which command should an administrator use to determine the existing Array Support Libraries (ASL) and supported disk arrays on an existing system?

- A. vxinfo
- B. vxddladm
- C. vxdmpadm
- D. vxcheckasl

Answer: B

Question: 7

A system with a single, locally mounted file system loses power and is subsequently restarted. All hardware is functioning properly and the intent log is valid. The administrator then mounts the file system using the mount command.

What is the expected behavior?

- A. mount will automatically perform an intent log replay
- B. mount will print an error stating that an fsck log replay is required
- C. mount will succeed without intent log replay
- D. mount will mount the file system read-only until a full fsck is completed

Answer: C

Question: 8

Which two commands are used for thin reclamation? (Choose two.)

- A. fsadm
- B. vxdctl
- C. vxdisk
- D. vxtune
- E. vxdumpadm

Answer: A, C

Question: 9

Which Veritas InfoScale Cluster File System module communicates change in cluster membership to the fencing module (VxFEN)?

- A. Global Atomic Broadcast (GAB)
- B. Low Latency Transport (LLT)
- C. Global Lock Manage (GLM)
- D. High Availability Daemon (HAD)

Answer: A

Question: 10

Which command should an administrator use to clear the failing flag on a disk?

- A. vxmend
- B. vxedit

- C. vxrecover
- D. vxreattach

Answer: B

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