

DUMPSBOSS.

Administration of Veritas InfoScale Storage 7.1 for UNIX/Linux

Veritas VCS-257

Version Demo

Total Demo Questions: 10

Total Premium Questions: 90

Buy Premium PDF

<https://dumpsboss.co>

support@dumpsboss.co

support@dumpsboss.co
dumpsboss.co

QUESTION NO: 1

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

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

ANSWER: A C

QUESTION NO: 2

What is the definition of the disk status FAILING?

- A. I/O failure(s) on the public region; private region readable
- B. I/O failure(s) on the private region; public region readable
- C. I/O failure(s) on both the public and private regions
- D. I/O failures(s) on all but one plex of the corresponding volume

ANSWER: A

QUESTION NO: 3 - (DRAG DROP)

Click and drag three objects from the list that can be managed by the cvm service group in a Cluster File System (CFS) storage cluster to the right.

Select and Place:

Object

**cvm service group manageable
(in no particular order)**

Shared disk groups

Agent framework

I/O fencing

Cluster file systems

CFS infrastructure

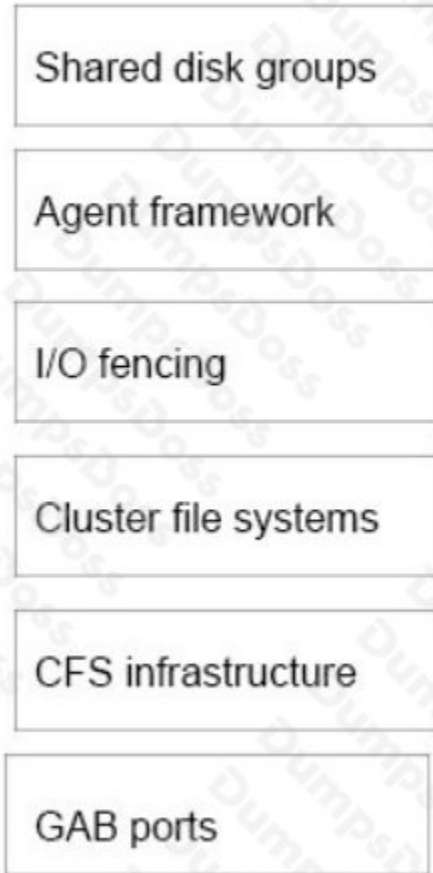
GAB ports



ANSWER:

Object

**cvm service group manageable
(in no particular order)**



Shared disk groups
I/O fencing
Cluster file systems
GAB ports



QUESTION NO: 4

When should an administrator use the `-o tmplog` option while mounting a Veritas file system?

- A. to track file and directory changes when a nonpersistent file change log is required for replication
- B. to improve performance for temporary file systems by bypassing the intent log
- C. to improve performance for temporary file systems at the cost of higher data loss upon system failure
- D. to add a temporary data change log by enabling Veritas file system snapshot operations

ANSWER: C

QUESTION NO: 5

When a Veritas Volume Manager volume has a Veritas file system, which benefit is experienced by using SmartMove?

- A. optimized data recovery process
- B. optimized SmartTier storage allocation process
- C. optimized mirror synchronization process
- D. optimized file replication process

ANSWER: C

QUESTION NO: 6

Which two database file types can be compressed with the least impact on overall performance? (Select two.)

- A. SYSTEM tablespace
- B. Archive logs
- C. Read-only tablespaces
- D. Database control files
- E. Temporary tablespaces

ANSWER: B C

QUESTION NO: 7

Given the following command:

```
vxassist -g datadg make datavol 10g layout=stripe !ctrl:c2
```

Which instruction does the !ctrl:c2 attribute prompt Volume Manager to follow?

- A. to exclude devices connected to controller c2
- B. to exclude devices connected to all controllers except c2
- C. to exclude devices from enclosure named "ctrl"
- D. to exclude all but the fastest devices from controller c2

ANSWER: A

QUESTION NO: 8

What does migrating from thick to thin LUNs involve?

- A. array-level mirroring
- B. attaching a plex
- C. creating volume snapshots
- D. encapsulation

ANSWER: B

QUESTION NO: 9

In which two situations can an administrator disable the Dynamic Multi-Pathing paths on the initiators of a host from within Veritas InfoScale Operations Manager? (Select two.)

- A. the physical hosts have Dynamic Multi-Pathing installed
- B. the VMware ESX servers have EMC PowerPath/Virtual Edition (VE) of ESX Server installed
- C. the physical hosts have Microsoft MPIO installed
- D. the VMware ESX servers have Dynamic Multi-Pathing for VMware installed
- E. the physical hosts have HP Native Multi-Pathing installed

ANSWER: A D

QUESTION NO: 10 - (FILL BLANK)

CORRECT TEXT

How many days does an administrator have to either enter a valid license key or register a system with Veritas InfoScale Operations Management server if they have chosen to use keyless licensing during the installation of Veritas InfoScale Storage for UNIX/Linux?

ANSWER: 60 days