

Veritas

VCS-257

Administration of Veritas InfoScale Storage 7.1 for UNIX/Linux

For More Information – Visit link below:

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Product Version

Question: 1

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: 2

Which command should an administrator use to temporarily stop the online relayout operation tagged as "newlayout"?

- A. vxtask stop newlayout
- B. vxtask pause newlayout
- C. vxrelayout -g mydg stop newlayout
- D. vxlrelayout -g mydg pause newlayout

Answer: B

Question: 3

Which Veritas InfoScale Storage for UNIX/Linux user interface provides a menu-driven, text-based interface for performing some disk and disk group administration?

- A. Veritas Enterprise Administrator (VEA)
- B. Veritas InfoScale Operations Manager (VIOM)
- C. vxedit
- D. vxdiskadm

Answer: D

Question: 4

CORRECT TEXT

How many Veritas Volume Manager I/O kernel threads are started at boot time, by default?

Answer: 16

Question: 5

An organization is trading in an array and needs to securely clean file system data.
Which command should the administrator use to shred the data?

- A. vxdisk
- B. vxdiskunsetup
- C. vxdiskadm
- D. vxdiskconfig

Answer: B

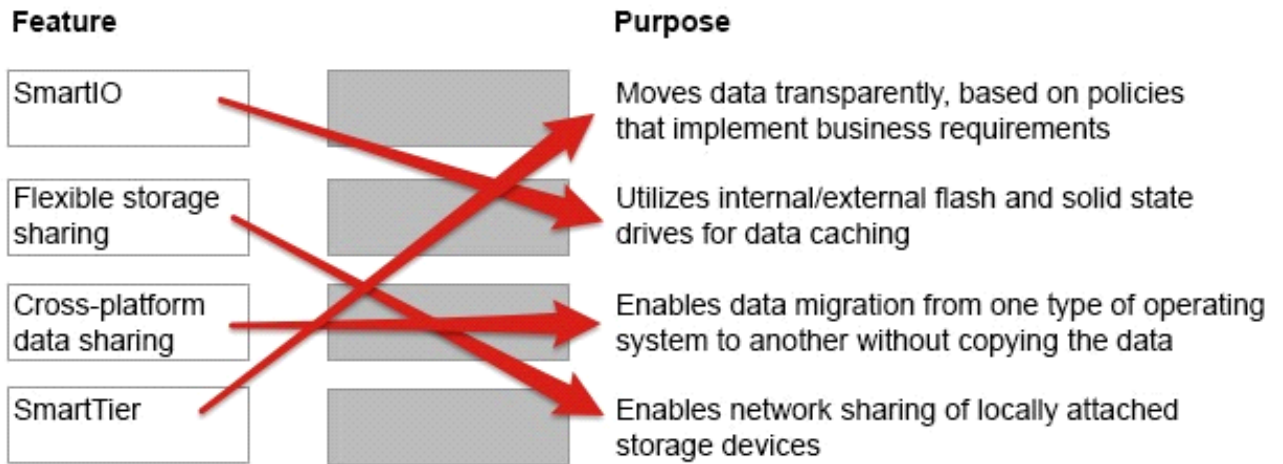
Question: 6

DRAG DROP

Match all the InfoScale Storage features on the left with the corresponding business purpose on the right.

Feature		Purpose
SmartIO		Moves data transparently, based on policies that implement business requirements
Flexible storage sharing		Utilizes internal/external flash and solid state drives for data caching
Cross-platform data sharing		Enables data migration from one type of operating system to another without copying the data
SmartTier		Enables network sharing of locally attached storage devices

Answer:



Question: 7

A snapshot is created using the command `vxassist snapstart` and successfully completes. The server is subsequently rebooted.

What is the snapshot plex state after the server has come completely online?

- A. SNAPREADY
- B. SNAPATT
- C. SNAPDONE
- D. SNAPRECOVER

Answer: C

Question: 8

A volume that contains strictly two data plexes and has four subdisks in each plex can have which two types of layouts? (Select two.)

- A. concat-mirror
- B. stripe-mirror
- C. stripe with parity
- D. mirror-concat
- E. mirror-stripe

Answer: D,E

Question: 9

Which object is stored in the private region of a Veritas Volume Manager disk?

- A. File Change Log
- B. FastResync maps
- C. Configuration database
- D. Storage Replicator Log

Answer: C

Question: 10

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.

Object

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

Shared disk groups

Agent framework

I/O fencing

Cluster file systems

CFS infrastructure

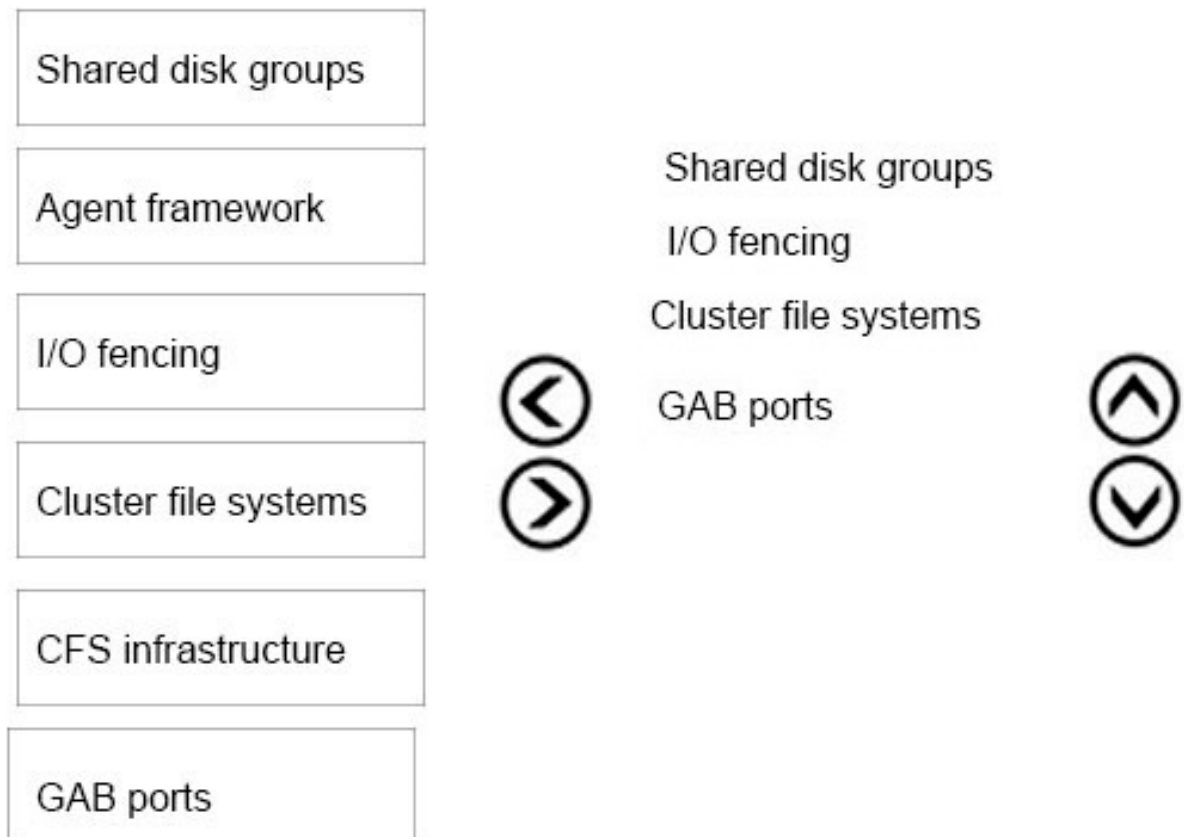
GAB ports



Answer:

Object

cvm service group manageable (in no particular order)



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