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

Veritas VCS-261

Version Demo

Total Demo Questions: 10

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## QUESTION NO: 1

Which attribute is used to create more than two mirrors of a volume?

- A. nmirror
- B. ncol
- C. mirror
- D. snapshot

ANSWER: C

## QUESTION NO: 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 NO: 3

Refer to the exhibit.

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sv	datavol-SUI	datavol-03	ENABLED	ACTIVE	2097152	SELECT	datavol-03	fsgen
v2	datavol-L01	-	ENABLED	ACTIVE	2097152	STRIPE	2/128	RW
p2	datavol - P01	datavol-L01	datavol-L01	1	1048576	0/0	2/2	ENA
s2	datadg01-02	datavol-P01	datadg01	0	1048576	0	-	fsgen
p2	datavol-P02	datavol-L01	ENABLED	ACTIVE	1048576	CONCAT	-	RW
s2	datadg03-02	datavol-P02	datadg03	0	1048576	0	hds9500-alua0_6	ENA
sv	datavol-S02	datavol-03	datavol-L02	1	1048576	1/0	2/2	ENA
v2	datavol-L02	-	ENABLED	ACTIVE	1048576	SELECT	-	fsgen
p2	datavol-P03	datavol-L02	ENABLED	ACTIVE	1048576	CONCAT	-	RW
s2	datadg02 - 02	datavol-P03	datadg02	0	1048576	0	hds9500-alua0_7	ENA
p2	datavol P04	datavol L02	ENABLED	ACTIVE	1048576	CONCAT	-	RW
s2	datadg04-02	datavol-P04	datadg04	0	1048576	0	hds9500 alua0_9	ENA

What is the layout of the volume described in the vxprint output provided in the exhibit?

- A. mirrored volume with each mirror made up of concatenated subdisks (mirror-concat)
- B. mirrored volume with each mirror made up of striped subdisks (mirror-stripe)
- C. layered volume striped across mirrored subvolumes (stripe-mirror)
- D. layered volume formed by concatenation of mirrored subvolumes (concat-mirror)

**ANSWER: B**

## QUESTION NO: 4

Which two caching modes are supported by SmartIO when a Veritas file system is mounted on a Veritas volume in a non-virtual environment? (Choose two.)

- A. write caching
- B. write-back caching
- C. read caching
- D. read-back caching
- E. block-level read caching

**ANSWER: B C**

## QUESTION NO: 5

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

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

**ANSWER: D E**

## QUESTION NO: 6

Which Veritas InfoScale Storage feature is used when migrating Veritas File System data from thick to thin LUNs?

- A. SmartIO
- B. SmartMove
- C. Compression
- D. SmartTier

**ANSWER: B**

## 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: D**

## QUESTION NO: 8

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

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

**ANSWER: A C**

## QUESTION NO: 9

Which two commands can an administrator use to remove the datadg02 disk from the datadg disk group based on the following configuration? (Choose two.)

		default	default	80000	1086905353.6.treassun40			
dm	datadg01	Disk_0	auto	20351	143328960	-		
dm	datadg02	Disk_8	auto	20351	143328960	-		
v	data	-	ENABLED	ACTIVE	6146304	ROUND	-	gen
pl	data-01	data	ENABLED	ACTIVE	6146304	CONCAT	-	RW
sd	datadg01-05	data-01	datadg01	22539839	6146304	0	Disk_0	ENA
pl	data-02	data	ENABLED	ACTIVE	6146304	CONCAT	-	RW
sd	datadg02-03	data-02	datadg02	22539840	6146304	0	Disk_8	ENA

- A. vxdg
- B. vxdiskunsetup
- C. vxplex
- D. vxdisk
- E. vxvol

**ANSWER: A B**

## QUESTION NO: 10

Which command is used to display current file system I/O parameters for a Veritas file system?

- A. vxtune
- B. vxtunefs
- C. vxstat
- D. fsadm

**ANSWER: B**