

VCS-261^{Q&As}

Administration of Veritas InfoScale Storage 7.3 for UNIX/Linux

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QUESTION 1

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

dg	datadg	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

Correct Answer: AB

QUESTION 2

What is the default Dynamic Multi- Pathing path restoration policy?

- A. check_all
- B. check_alternate
- C. check_periodic
- D. check_disabled

Correct Answer: D

QUESTION 3

How are primary and secondary roles determined in a Cluster File System cluster?

- A. All cluster file systems are initially mounted on the same node which is designated as the primary; all other nodes are secondaries.

- B. The first node where a cluster file system is mounted is designated as the primary for that file system; all other nodes are secondaries.
- C. The Cluster Volume Manager master node is designated as the primary; all other nodes are secondaries.
- D. The node with the lowest LLT ID is designated as the primary; all other nodes are secondaries.

Correct Answer: B

Reference: https://www.veritas.com/support/en_US/article.100017039

QUESTION 4

What is the purpose of a Data Change Object (DCO)?

- A. to manage the FastResync maps for snapshot operations
- B. to hold all changed data on a volume that supports instant snapshots
- C. to replicate data from one plex to another when taking snapshots
- D. to identify the regions in a volume with active writes

Correct Answer: A

Reference: https://www.veritas.com/support/en_US/article.100004718

QUESTION 5

What is the advantage of making storage checkpoints automatically accessible through a directory named .checkpoint in the root of the file system?

- A. It ensures a storage checkpoint is automatically deleted under certain conditions.
- B. It eliminates the need for manually mounting storage checkpoints.
- C. It ensures the inode number of a file is different across storage checkpoints.
- D. It automatically creates a new storage checkpoint as changes are made to the file system.

Correct Answer: B

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