



250-513^{Q&As}

Administration of Symantec Data Loss Prevention 12

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QUESTION 1

A file system encounters an error during VxVM operations. The error "VxVM vxio WARMINIG V-5-0-144 Double failure condition detected on RAID-5 volume" is displayed in the file system. How should you resolve this error?

- A. By correcting the hardware failure and recovering the volume using the vxrecover command.
- B. By checking the underlying hardware to recover the desired path.
- C. By creating a new log plex and attaching it with the volume to restore RAID-5 logging to a RAID-5 volume.
- D. By rebooting the computer.

Correct Answer: A

QUESTION 2

When you attempt to access Quick I/O files with vxdddstat application on Veritas Storage Foundation for Oracle, you get an error: Running vxdddstat or qiostat on a Quick I/O file will return "Cannot open file".

How should you resolve this error?

- A. Ensure that the file system is ufs file system.
- B. Mount the file system without "nosuid" mount option.
- C. Unmount and mount the file system.
- D. Reconfigure the Quick I/O.

Correct Answer: B

QUESTION 3

While monitoring the Storage Foundation 5.0 environment in your organization, you get a kernel message specifying a disk failure.

In which order would you perform the actions below to resolve this error?

1.
Confirm that the problem is caused by a disk failure.
2.
Unmount the file system and use fsck to run a full structural check.
3.
Check the console log for I/O erros.



4.

Replace the disk before the file system is mounted for write access.

- A. 1,3,4,2
- B. 2,4,1,3
- C. 1,4,3,2
- D. 2,1,4,3

Correct Answer: B

QUESTION 4

When the system is configured to boot a volume from the root system, you get an error "VxVM vxconfigd ERROR V-5-1-1049 System boot disk does not have a valid rootvol plex".

How will you resolve this error?

- A. Reboot the system.
- B. Stop and restart the vxconfigd daemon on the node indicated.
- C. Try to boot from one of the named disks using the associated boot command that is listed in the message.
- D. Check other error messages appearing on the console and take the actions suggested in the descriptions of those messages.

Correct Answer: C

QUESTION 5

You have a Storage Foundation 5.0 server named SrvA connected to SrvB, which is a cloned server of SrvA. SrvA is able to recognize the quick I/O (QIO) files. However, SrvB is unable to recognize the quick I/O files. You have ensured that the file systems are the same on both the servers. You want to ensure SrvB is able to recognize the quick I/O files.

What should you do? (Select two. Each correct answer presents part of the solution.)

- A. Check the file system on both the servers.
- B. Restart the Oracle instance to recognize the Quick I/O file.
- C. Enable the Quick I/O on SrvB.
- D. Enable the Quick I/O on SrvA.
- E. Apply a new license for the cloned server, SrvB.

Correct Answer: CE



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