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QUESTION 1

Which command gives you a real-time view of the processes running on your system by giving you a continuously updated list?

- A. procupdate
- B. pstree
- C. ls-la
- D. ps -x
- E. top
- F. showproc

Correct Answer: E

QUESTION 2

Which statements regarding subvolumes in a Btrfs filesystem are true (Choose two)

- A. Every subvolume on a Btrfs filesystem must have the same quota if quotas are implemented.
- B. Even though subvolumes in Btrfs appear to be subdirectories, subvolumes can be mounted separately. The `-o sub=`
- C. Every subvolume on a Btrfs filesystem must have a name that begins with the "@" character.
- D. Multiple virtual filesystems can be created inside the Btrfs filesystem.

Correct Answer: BD

QUESTION 3

Which file contains information about secondary groups on the system?

- A. `/etc/second.grp`
- B. `/var/share/group`
- C. `etc/sysconfig/group`
- D. `/etc/group`
- E. `/var/lib/group`

Correct Answer: A



QUESTION 4

Which command is used to view the manual pages?

- A. help -man
- B. doc -man
- C. man
- D. show
- E. info

Correct Answer: C

Explanation: You can view manual pages by running the man command followed by a specific command name. If the man command is not installed on your system, install it by running zypper install man.

<https://documentation.suse.com/sles/15-GA/html/SLES-all/pre-sle.html>

QUESTION 5

What command would be used to add new physical volumes to an existing volume group?

- A. vgextend
- B. vSadd
- C. pvmodify
- D. pvadd
- E. pvextend
- F. vgmodify

Correct Answer: A

Explanation: To add additional physical volumes to an existing volume group, use the vgextend command.

The vgextend command increases a volume group's capacity by adding one or more free physical volumes.

<https://access.redhat.com/documentation/en->

[us/red_hat_enterprise_linux/4/html/cluster_logical_volume_manager/vg_grow#:~:text=To% 20add%](https://access.redhat.com/documentation/en-us/red_hat_enterprise_linux/4/html/cluster_logical_volume_manager/vg_grow#:~:text=To%20add%20additional%20physical%20volumes,or%20more%20free%20physical%20volume%20s.)

[20additional%20physical%20volumes,or%20more%20free%20physical%20volume s.](https://access.redhat.com/documentation/en-us/red_hat_enterprise_linux/4/html/cluster_logical_volume_manager/vg_grow#:~:text=To%20add%20additional%20physical%20volumes,or%20more%20free%20physical%20volume%20s.)

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