

## ✓ Congratulations! You passed!

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1. How many boot loaders can be used on a system? (Please enter a single number. Example: 3)

1 / 1 point

1

✓ **Correct**

Correct! Only one boot loader can be used on a system.



2. You need to list all the processes running in Linux, including child processes, in a tree-like format. What command should you use? (Please type only the command. Remember, commands are case sensitive. Example: date)

1 / 1 point

ps tree

✓ **Correct**

Correct! The ps tree command enables you to list the processes running on a Linux system in a tree-like format.

3. You have been transferred to a different geographic location in the company. You need to change the time zone for your Linux laptop. What command should you use? (Please type only the command itself. Do not type any switches or keywords. Remember, commands do not have spaces in them, and they are case sensitive. Example: ls )

1 / 1 point

tzselect

✓ **Correct**

Correct! The tzselect command is used to access a menu driven utility that will allow you to select the time zone for your system according to your geographic location.

4. You want to open the process management tool so that you can renice a process. You type sudo into the shell prompt. You must add the command that will open the process management tool. What command should you type? (Please type only the command itself. Do not type any switches or keywords. Remember, commands do not have spaces in them, and they are case sensitive. Example: ls )

1 / 1 point

top

✓ **Correct**

Correct! The top command lists all tasks running on a Linux system. It acts as a process management tool by allowing users to prioritize, sort, or terminate processes interactively.

