

Lab1- Introduction to Linux

Scoring: 20 pts

Please complete Tutorials 1 and 2 before starting the lab assignment.
This assignment is an individual submission.

Activity Results: This lab teaches you the following topics:

- ❖ What is VirtualBox
- ❖ How to Install VirtualBox.
- ❖ Ubuntu Installation
- ❖ Overview of operating systems
- ❖ Introduction to Linux

1. Install **Oracle VirtualBox and Ubuntu** on your system.
2. Using a keyboard shortcut, launch Ubuntu terminal. **Ctrl-Alt-T**
3. **date command**: The date command displays the system date and time.
4. **who command**: The who command is a tool that prints information about currently logged-in users.

How do I submit my assignment?

1. Take a screenshot of your terminal and paste it into a word document, then save it as a pdf.
2. Make a folder in your host operating system called OS470 lab-assignments and save your first lab in that folder.
3. Upload your pdf file to your repository "CS-OS-470-labs" from Tutorial 1 is in our repository for this class.

README.md

CS-OS-470-labs

GitHub repository for CS-OS-470 lab assignments

4. Upload a URL repository to the canvas.

