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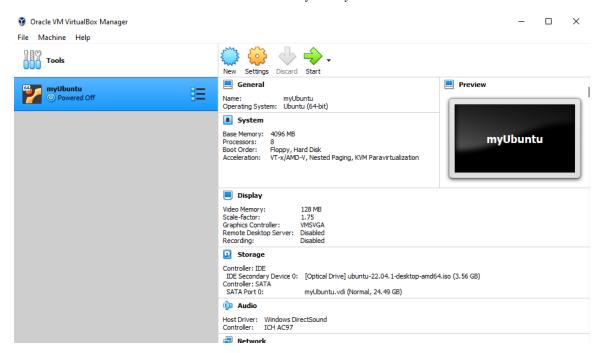
Date: 01/09/2023

Course: CS470 Operating System

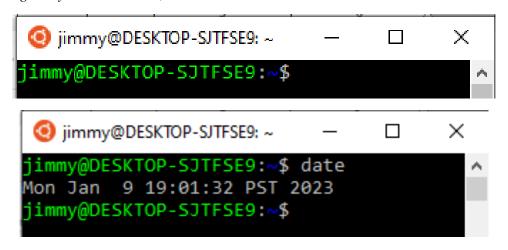
Assignment: Lab 1

Part 1:

1. Install Oracle VirtualBox and Ubuntu on your system.



2. Using a keyboard shortcut, launch Ubuntu terminal. Ctrl-Alt-T







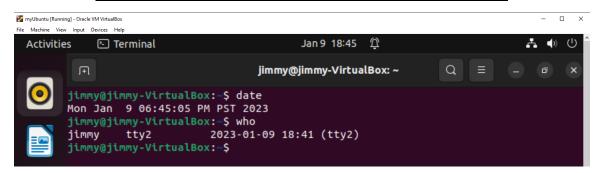
3. Date Command: The date command displays the system date and time.



4. Who Command: The who command is a tool that prints information about currently logged-in users.



*** THE SCREENSHOT BELOW ARE BOTH COMMANDS COMBINED ***







Part 2:

1. Take a screenshot of your terminal and paste it into a word document, then save it as a pdf.

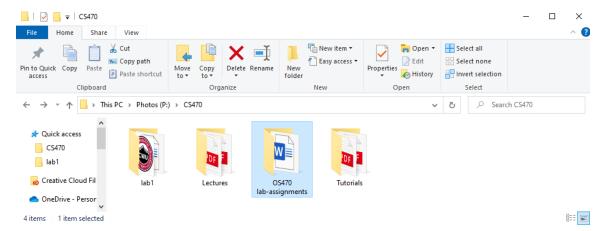
```
MINGW64:/p/CS470/lab1
                                                                                                                                          \times
$ cd lab1
 ser@DESKTOP-SJTFSE9 MINGW64 /p/CS470/lab1
$ git init
Initialized empty Git repository in P:/C5470/lab1/.git/
      @DESKTOP-SJTFSE9 MINGW64 /p/CS470/lab1 (master)
$ git remote add origin https://github.com/JimmyBattis/CS-05-470-Labs.git
User@DESKTOP-SJTFSE9 MINGW64 /p/CS470/lab1 (master)
$ git remote add origin https://github.com/JimmyBattis/CS-OS-470-Labs.git
error: remote origin already exists.
 ser@DESKTOP-SJTFSE9 MINGW64 /p/CS470/lab1 (master)
$ git add .
      @DESKTOP-SJTFSE9 MINGW64 /p/CS470/lab1 (master)
$ git commit -a -m "first commit for lab1 into Linux"
On branch master
Initial commit
 nothing to commit (create/copy files and use "git add" to track)
 MINGW64:/p/CS470/lab1
                                                                                                                                         ×
 git commit -a "First commit for lab1 into Linux"

Fatal: paths 'First commit for lab1 into Linux"
 Jser@DESKTOP-SJTFSE9 MINGW64 /p/CS470/lab1 (master)
git commit -a lab1-Linux.pdf "First commit for lab1 into Linux"
atal: paths 'lab1-Linux.pdf ...' with -a does not make sense
 Jser@DESKTOP-SJTFSE9 MINGW64 <mark>/p/CS470/lab1 (master)</mark>
gigit commit -a -u "First commit for lab1 into Linux"
atal: paths 'First commit for lab1 into Linux ...' with -a does not make sense
 ser@DESKTOP-SJTFSE9 MINGW64 /p/CS470/lab1 (master)
git commit -a -m "First commit for lab1 into Linux"
 n branch master
 nothing to commit, working tree clean
 /ser@DESKTOP-SJTFSE9 MINGW64 /p/CS470/lab1 (master)
g git push -u origin --all
 Everything up-to-date
oranch 'master' set up to track 'origin/master'.
 MINGW64:/p/CS470/lab1
                                                                                                                                          ×
fatal: --all can't be combined with refspecs
  ser@DESKTOP-SJTFSE9 MINGW64 /p/CS470/lab1 (master)
  git push --all origin
s git push --all origin
Enumerating objects: 3, done.
Counting objects: 100% (3/3), done.
Delta compression using up to 24 threads
Compressing objects: 100% (2/2), done.
Writing objects: 100% (3/3), 88.27 KiB | 22.07 MiB/s, done.
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0
 emote:
 emote: Create a pull request for 'master' on GitHub by visiting:
emote: https://github.com/JimmyBattis/CS-OS-470-Labs/pull/new/master
 emote:
To https://github.com/JimmyBattis/CS-OS-470-Labs.git
   [new branch]
                             master -> master
 ser@DESKTOP-SJTFSE9 MINGW64 /p/CS470/lab1 (master)
git commit -a -m "First commit for Lab1 into Linux"
On branch master
 nothing to commit, working tree clean
  er@DESKTOP-SJTFSE9 MINGW64 /p/CS470/lab1 (master)
```

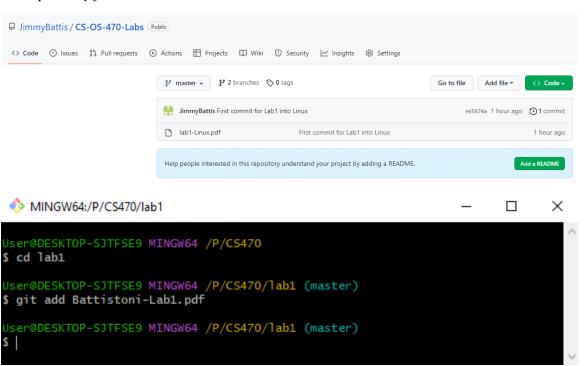




2. Make a folder in your host operating system called OS470 lab-assignments and save your first lab in that folder.

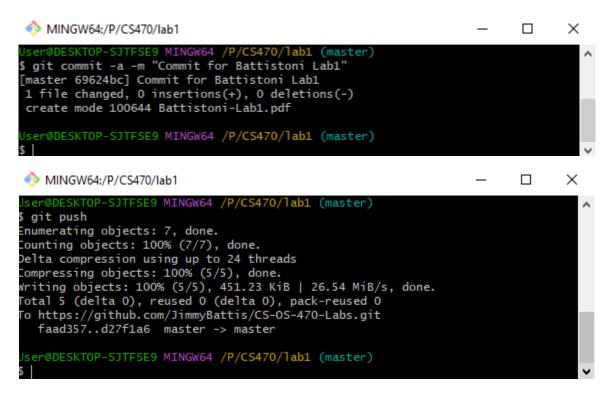


3. Upload your pdf file to your repository "CS-OS-470-labs" from Tutorial 1 is in our repository for this class.









4. Upload a URL repository to the canvas.

https://github.com/JimmyBattis/CS-OS-470-Labs

