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IDS 493

E-PORTFOLIO

REMIX #2

OLD DOMINION UNIVERSITY

CYSE 270 LINUX SYSTEM FOR CYBERSECURITY

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## Assignment #1 Command Interface

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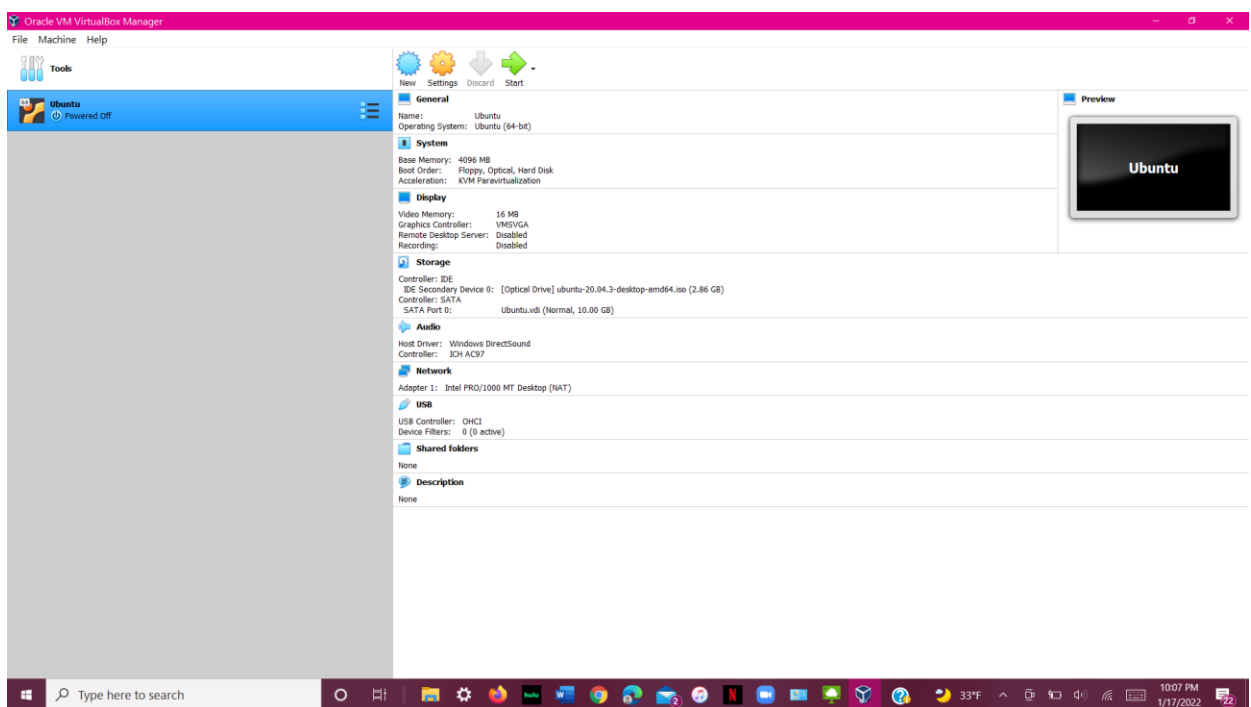
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## CYSE 270: Linux System for Cybersecurity

The goal of this lab is to help you install the operating systems that you will use in the rest of this class.

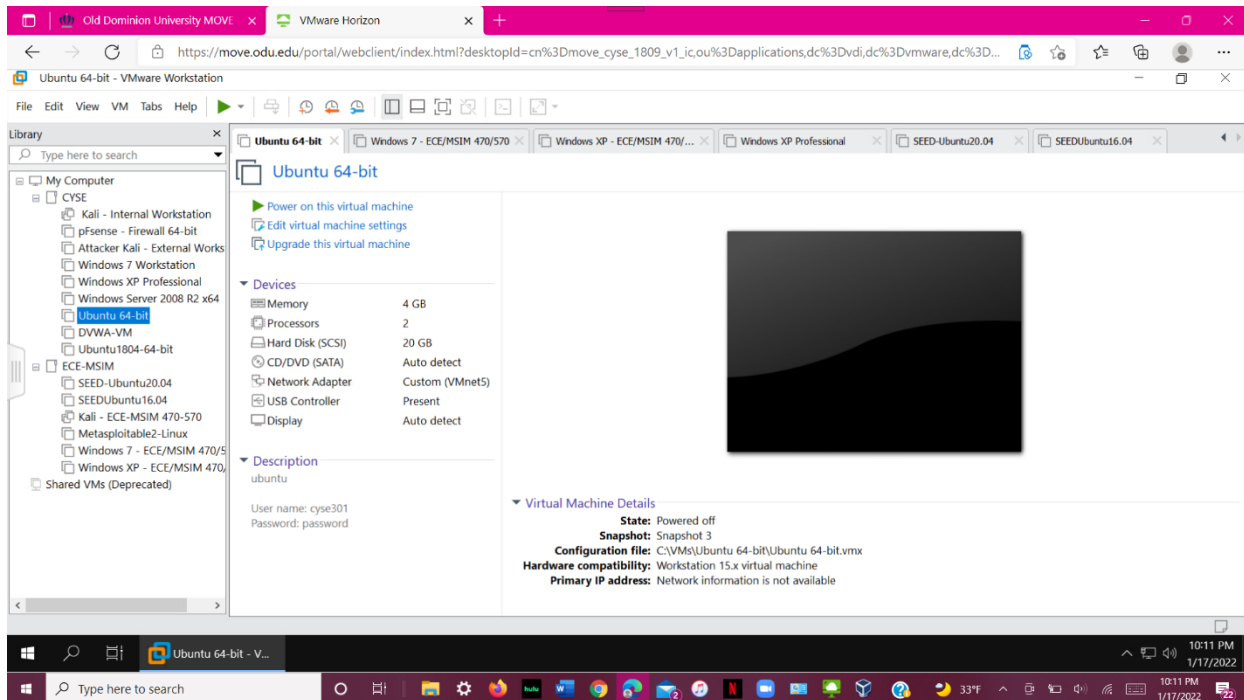
### Task A Create a Linux VM

1. Follow the steps on Lab 1.2 and instructions on the following textbook to install Ubuntu VM in Oracle Virtual Box.

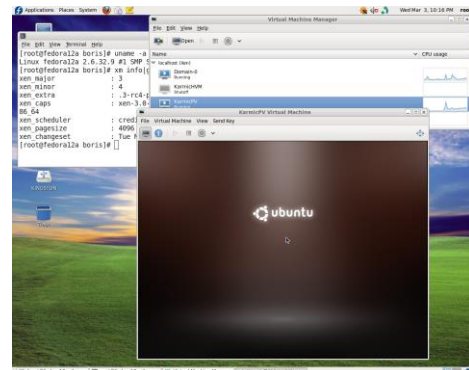


I downloaded Oracle VM Virtual Box , downloaded and created an Ubuntu VM with the base memory being 4096 MB.





I opened my virtual machine located on Horizon Cybersecurity Environment.



Linux Essentials for Cybersecurity Lab Manual, First Edition.

<https://learning.oreilly.com/library/view/linux-essentials-for/9780135305232/>

**Note:** In the creation of VM, you can assign a different amount of Memory, and number of CPU cores based on hardware configuration of the physical computer.

### Task B Command practice

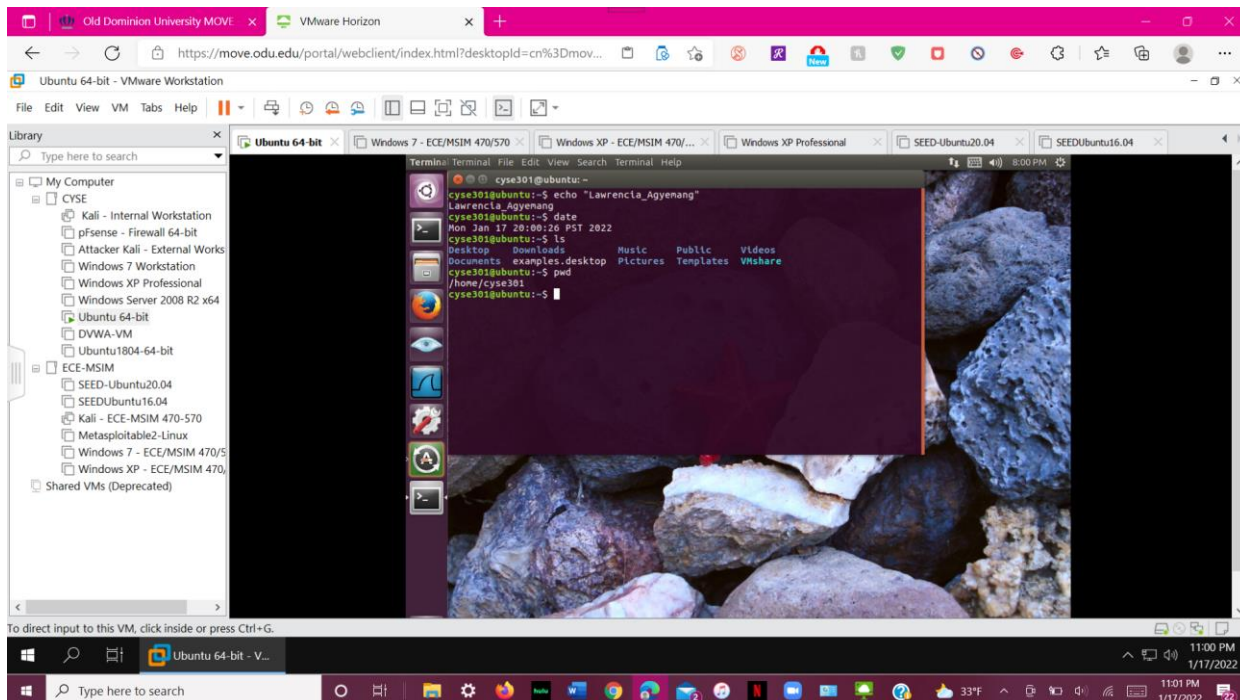
Once you installed the Ubuntu VM, open the terminal, and execute the following commands:

1. echo "your\_name" (use your real name here)

2. date

3. ls

4. pwd



Here is the screenshot for the outputs of when I entered the commands above.

**Remember:** Submit the following screenshots:

1.) The very first Screen after Ubuntu VM is installed. (50 points)

2.) Screenshot for all the FOUR commands executed in terminal of Ubuntu VM. (50 points)

**Note:** Please follow the lab report requirements to compose your own report and save as a PDF