Window and terminal like systems

To take this class, if you had a pc, you had to download a program that could act like the mac terminal. You may have downloaded Ubuntu, MobogoXterm, or Putty. To get to files you download from the AWS you will know where stuff lives on your PC. Directions for each system are below.

If you use Ubuntu

- To access files on your pc desktop from ubuntu the path is:
 - /mnt/c/Users/<computerusername>/Desktop
- You may be able to access files in your ubuntu home directory from your pc at:
 - C:\Users\<computerusername>\AppData\Local\Packages\<distribution_loc ation>\LocalState\rootfs\home\<username>
 - This may not be the location it's dependent on WSL vs. WSL2 and potentially on your version of Windows
 - In general, it's better to move files within Ubuntu than within File Explorer to avoid the variability
- More reading on where stuff is:
 - https://www.howtogeek.com/261383/how-to-access-your-ubuntu-bash-file s-in-windows-and-your-windows-system-drive-in-bash/



If you use Mobaxterm

Go to Settings->Configuration->General and set the Persistent home directory to the folder of your choice. Then you will obviously know where it is.

However, if you have not done this before and you already have files in that directory and want to copy them out, try looking in

C:\Users\your_username_here\AppData\Local\Temp\Mxt73\tmp\home_your_username_here. (assuming version 7.3, you might want to try Mxt7**N** for other versions like 7.**N**). After you've copied your files, then set a persistent directory so that next time it will be easier to find.

If you use Putty

Putty does not natively allow for file transfers. Another program is necessary for transferring files, such as psftp (also available from the Putty download site), or WinSCP. You can also just use Mobaxterm.