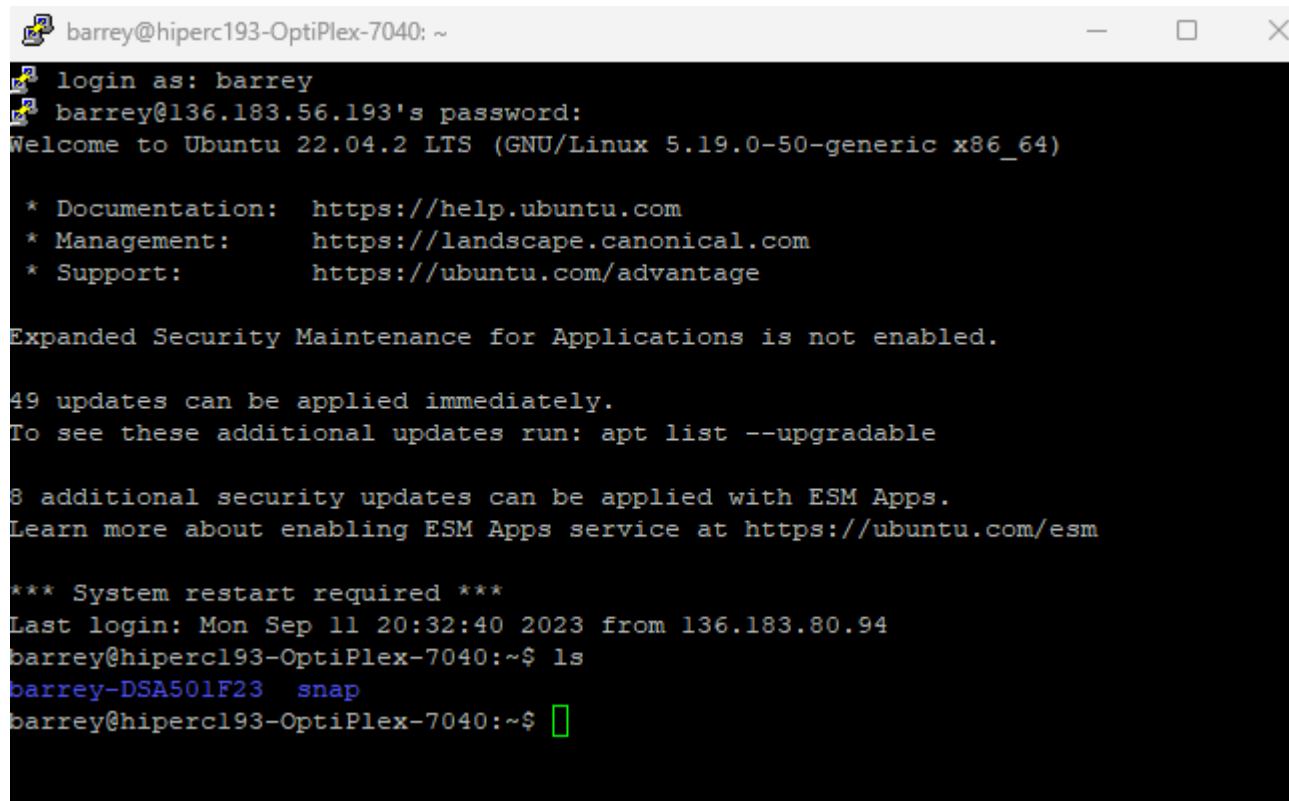


**W3T3 Creation of an account in the Unix server 136.183.56.193**

Instructions: Login to 136.183.56.193 using the protocol ssh and the credentials (username/password) provided in class. Then 1. create an account with admin privileges with name=first-6-letters-of-lastname-in-lower-case and password=your-choice 2. log out and log back in with your own credentials 3. Create a folder called username-DSA501F23.

I was able to complete logging into the server in SAMC 136.183.56.193, known as hiperc, using a tool for Windows called PuTTY. PuTTY was somewhat familiar to me because I have used it before to log into gaming servers that I have created on my own computers in the past. Nevertheless, I opened up the version of PuTTY on my computer and typed in the above server address as well as the open port to connect to: 8087. I made sure that SSH was selected as the protocol to connect and then opened a connection. As I connected a message popped up asking me if I wanted to connect to this particular server and I clicked on yes.

The first time that I logged in I had to use the username: 136.183.56.193 and password: hiperc193@SAMC393. However, I need to give myself superuser privileges to add myself as a new user. To do this I needed to type the command: `sudo adduser barrey` according to the directions above. Then I was asked to make a confidential password and then also confirm the password. After I made myself a user, I logged out using "logout". I then opened PuTTY again to connect to the hiperc server, however, this time I logged in as my new user account. While logged in as "bbarrey" I made a new folder called barrey-DSA501F23 using the "mkdir" command. This made a new folder so that I can put materials into it.



```
barrey@hiperc193-OptiPlex-7040: ~  
login as: barrey  
barrey@136.183.56.193's password:  
Welcome to Ubuntu 22.04.2 LTS (GNU/Linux 5.19.0-50-generic x86_64)  
  
* Documentation:  https://help.ubuntu.com  
* Management:    https://landscape.canonical.com  
* Support:        https://ubuntu.com/advantage  
  
Expanded Security Maintenance for Applications is not enabled.  
  
49 updates can be applied immediately.  
To see these additional updates run: apt list --upgradable  
  
8 additional security updates can be applied with ESM Apps.  
Learn more about enabling ESM Apps service at https://ubuntu.com/esm  
  
*** System restart required ***  
Last login: Mon Sep 11 20:32:40 2023 from 136.183.80.94  
barrey@hiperc193-OptiPlex-7040:~$ ls  
barrey-DSA501F23  snap  
barrey@hiperc193-OptiPlex-7040:~$
```