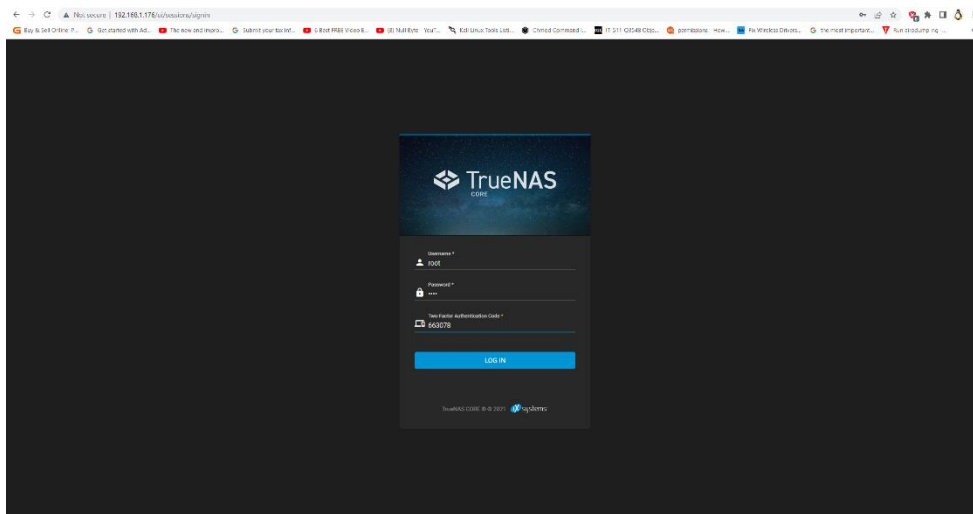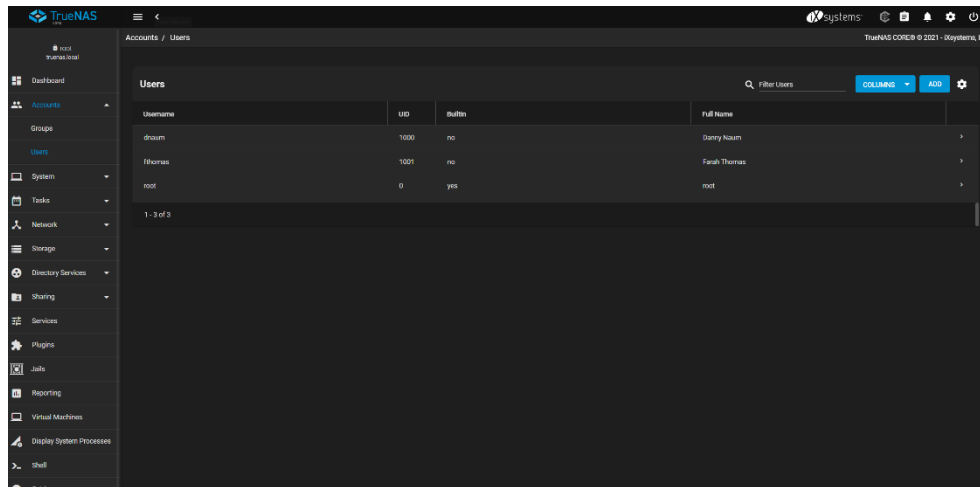1) I first burned the NasServer and put it on a flash drive, and then installed the Nas Operating System on the server.
2) connected a Cat 6 Ethernet cable from the switch to the server to assign an IP address.
3)Assigned a local IP address to the server. 192.168.1.176



4) For the login information, created the username and password when I was setting up the Nas.
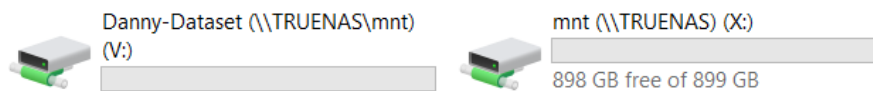
5) Here, I added  new accounts to the server, and each account will have a unique username and password. Each account will get access from their computers.



6) This is an example of one of the accounts that has access to the server.



Lastly, the most important thing is the security, in this screen shot, I added the RSA Token for an extra layer of security to login using the SSH protocol.