

Stat 115

Getting started with Cannon

Setting up your account

- 1) Fill out [the Cannon request form](#) if you haven't already (due 02/26)
- 2) Wait until you receive an email saying "Your FAS RC account has been created". This can take a couple of days.
- 3) Reset your password [here](#)
- 4) Set up two-factor authentication [here](#)
- 5) Once you've completed all these steps, you can continue

Accessing the cluster (needed for HW1!)

- 1) Open your terminal
- 2) To login to the cluster, type `ssh username@login.rc.fas.harvard.edu`
- 3) Enter your password and two-step verification code
- 4) If you completed all steps on the previous slide correctly, you should be logged on to the server!
- 5) To navigate to the course folder, type `cd /n/stat115/2021`
- 6) Now when you type `ls` you should see a directory called HW1
- 7) Use `cd HW1` to navigate into that folder. Type `ls` and you'll find the files needed for the first homework

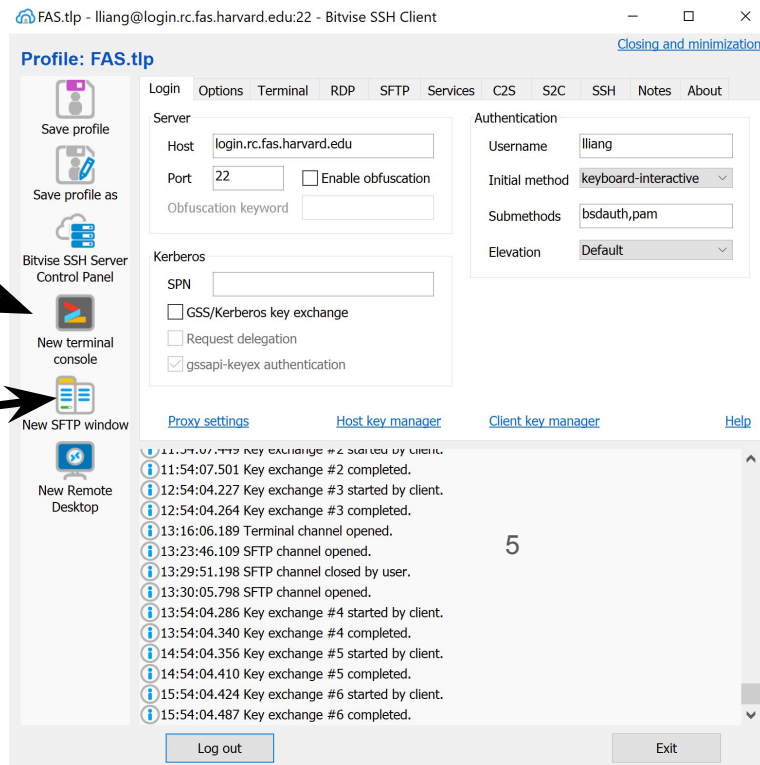
Tips for Windows users

- Recommend to use Bitvise SSH client
 - <https://www.bitvise.com/ssh-client-download>
- Bitvise SSH
 - Install and run
 - Host name = login.rc.fas.harvard.edu
 - Initial method = keyboard-interactive
 - Input username (do not input password)
 - Save the session
 - Click “Login” (at the bottom)
 - Input password and two factor authentication code

Bitwise SSH client

Open up more terminals

Open up more SFTP windows



Bitwise SSH client (SFTP interface)

