1. From Launchpad, Search Terminal:

A screenshot of a computer

Description automatically generated with medium confidence

1. Open terminal:

Graphical user interface, text, application

Description automatically generated

1. SSH into the raspberry pis (NOTE! To do this, you must be on the same wifi as the raspberry pis). Enter (or copy and paste) one of the following commands depending on which bin you would like to access.
   1. This command will allow you to access data for Bin 1:

ssh pi@192.168.1.96

* 1. This command will allow you to access data for Bin 2:

ssh pi@192.168.1.97

* 1. This command will allow you to access data for Bin 3:

ssh pi@192.168.1.98

* 1. This command will allow you to access data for Bin 4:

ssh pi@192.168.1.99

1. After running any of the above ssh commands, you will be prompted to enter a password. The password for all of the bins right now is ‘raspberry’. Hit the “Enter” button after you type the password.
2. Upload temperature data to the Dropbox folder:
   1. First run this command:

cd Dropbox-Uploader/

* 1. Then run this command:

./dropbox\_uploader.sh upload /home/pi/temp\_data2.txt temp\_data2.txt

1. To exit out of any of the raspberry pis, type:

exit

1. If there is ever a need to restart the raspberry pis, enter the following command:

sudo reboot