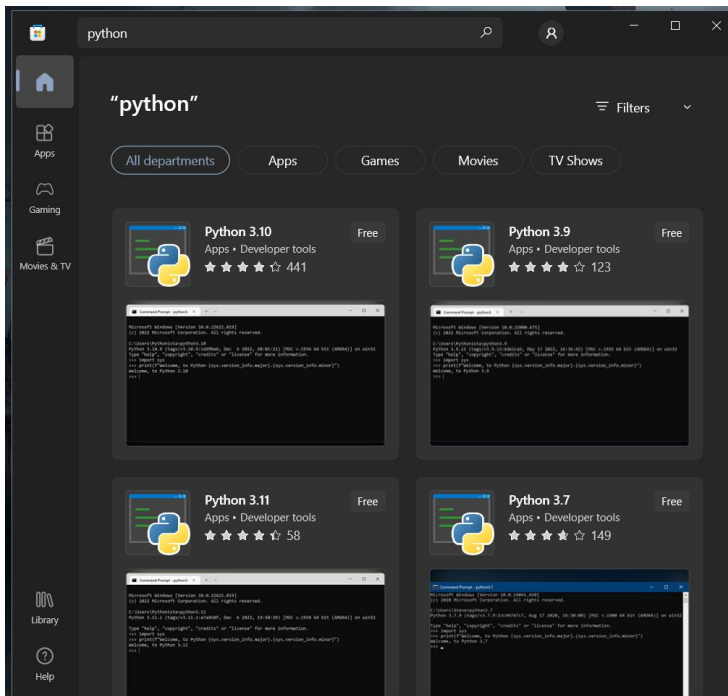
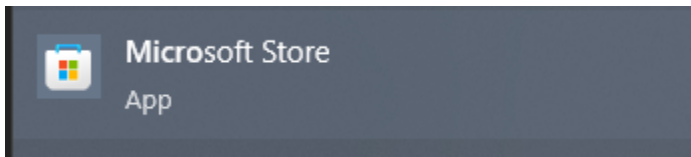


Step 1: Install "Python 3.10" from the Microsoft Store.

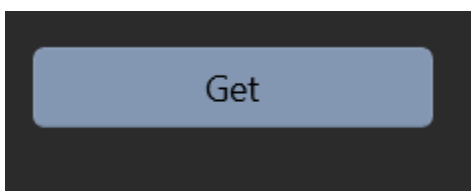
- Open the Microsoft Store app on your computer and search for python.



- Select "Python 3.10".



- Click "Get" to install it.



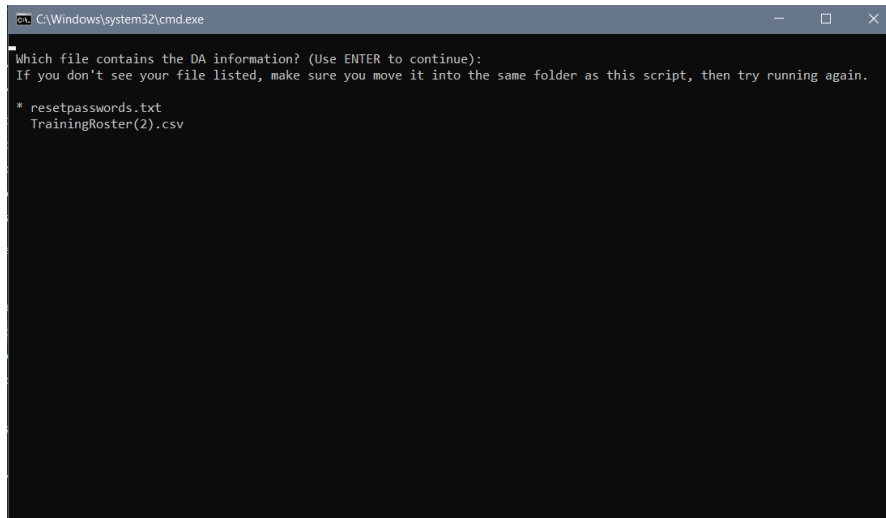
- Note: Python is necessary to run the script.

Step 2: Install dependencies

- Double click install.bat to install dependencies. As long as you don't get any errors, you can proceed to the next step.
- Note: You only need to do this the first time you run the script.

Step 3: Use the script to change passwords or download DA data.

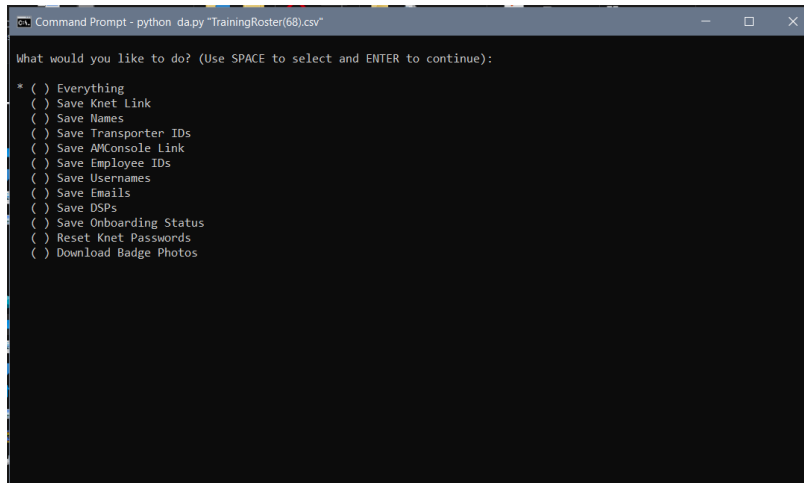
- In order to use the script, simply double click run.bat.
- The script will prompt you to choose the input file. This file can be any of the following and the script will still work:
 - o Employee IDs, one per line
 - o Usernames, one per line
 - o Transporter IDs, one per line
 - o Any combination of the above
 - o Training roster file from the scheduling tool



```
C:\Windows\system32\cmd.exe
Which file contains the DA information? (Use ENTER to continue):
If you don't see your file listed, make sure you move it into the same folder as this script, then try running again.

* resetpasswords.txt
  TrainingRoster(2).csv
```

- Next, you will be prompted to select which data to download.
- All data will be saved in the same format as the quip, so if you're setting up a new class, select "Everything".

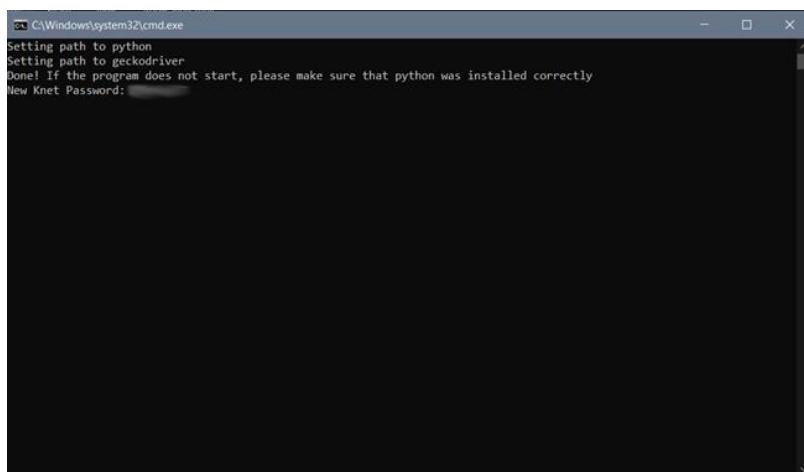


```
Command Prompt - python da.py "TrainingRoster(68).csv"

What would you like to do? (Use SPACE to select and ENTER to continue):

* ( ) Everything
  ( ) Save Knet Link
  ( ) Save Names
  ( ) Save Transporter IDs
  ( ) Save AMConsole Link
  ( ) Save Employee IDs
  ( ) Save Usernames
  ( ) Save Emails
  ( ) Save DSPs
  ( ) Save Onboarding Status
  ( ) Reset Knet Passwords
  ( ) Download Badge Photos
```

- If you chose to reset Knet passwords, then it will ask for the new password that you would like to use.



```
C:\Windows\system32\cmd.exe

Setting path to python
Setting path to geckodriver
Done! If the program does not start, please make sure that python was installed correctly
New Knet Password: 
```

- After hitting Enter, you will be prompted to enter a name for the output file. This is where all downloaded data will get saved.

```

C:\Windows\system32\cmd.exe
Setting path to python
Setting path to geckodriver
Done! If the program does not start, please make sure that python was installed correctly
New Knet Password: Driver21
Enter the filename that you would like data to be saved in: 

```

- The script will then start visiting Knet and AM Console to get the DA data and reset passwords.
- Note: You will need to log in the first time it visits Knet. It will pause and wait until you are logged in before continuing.
- Note: Do not click on anything in the webpage while the script is working. This could cause an error.
- Note: The black window will show you how many drivers are left as well as any errors that have occurred.

```

C:\Windows\system32\cmd.exe
Setting path to python
Setting path to geckodriver
Done! If the program does not start, please make sure that python was installed correctly
New Knet Password: d21
Enter the filename that you would like data to be saved in: o
INFO: Processing driver 1 of 4
INFO: Waiting for Knet Login
INFO: Login Successful
INFO: [ ] Can't find the change password button. Retrying...
ERROR: [ ] Password could not be set to d21
INFO: Processing driver 2 of 4
ERROR: [ ] Password could not be set to d21
INFO: Processing driver 3 of 4
ERROR: [ ] Password could not be set to d21
INFO: Processing driver 4 of 4
ERROR: [ ] Password could not be set to d21
Finished!
Press any key to continue . . .

```

- Note: If you need to stop it for some reason, then just close out the black window and the Firefox window should close as well.
- Note: It will tell you when it's finished and Firefox will close.
- You can now open your output file to see all of the data that was collected.

- All badge photos will be stored in the photos folder.

assets	1/2/2023 11:19 AM	File folder	
photos	1/2/2023 3:37 PM	File folder	
.dccache	1/2/2023 4:30 PM	DCCACHE File	1 KB
citizenone	1/2/2023 3:48 PM	Text Document	1 KB