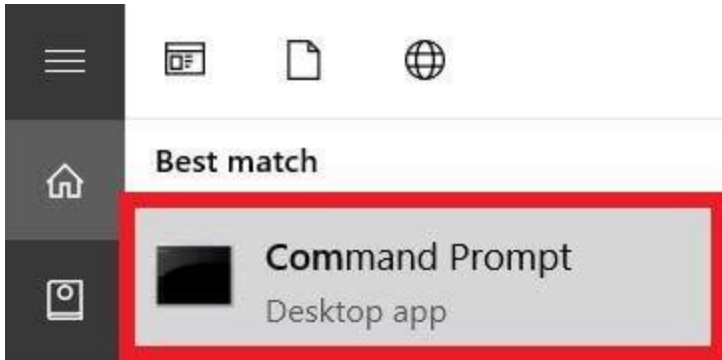


# Steps to Install a Package in Python using PIP

(1) First, type **Command Prompt** in the Windows search box:



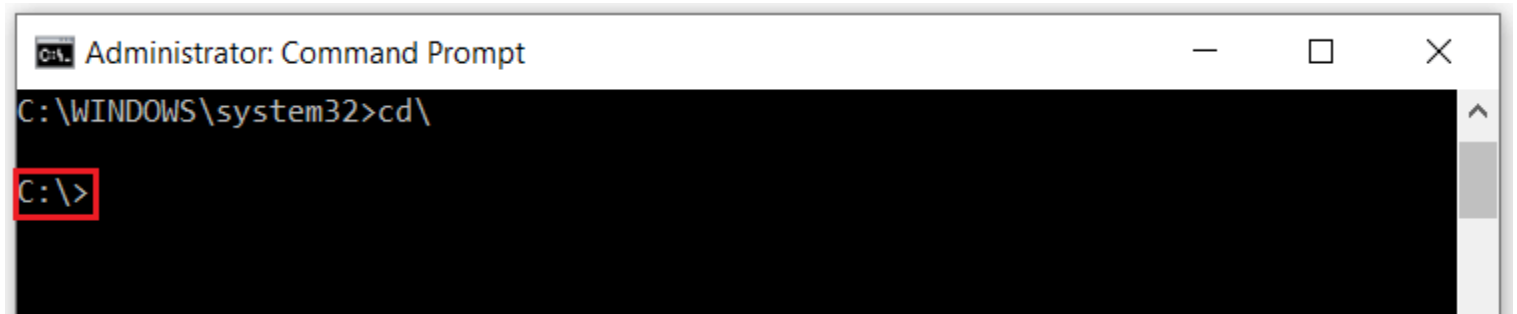
(2) *Right click* on the Windows Command Prompt. Then, select **Run as administrator** (by running the Command Prompt as an administrator, you'll avoid any permission issues):



(3) In the Command Prompt, type “cd\” as this command will ensure that your starting point has only the drive name:



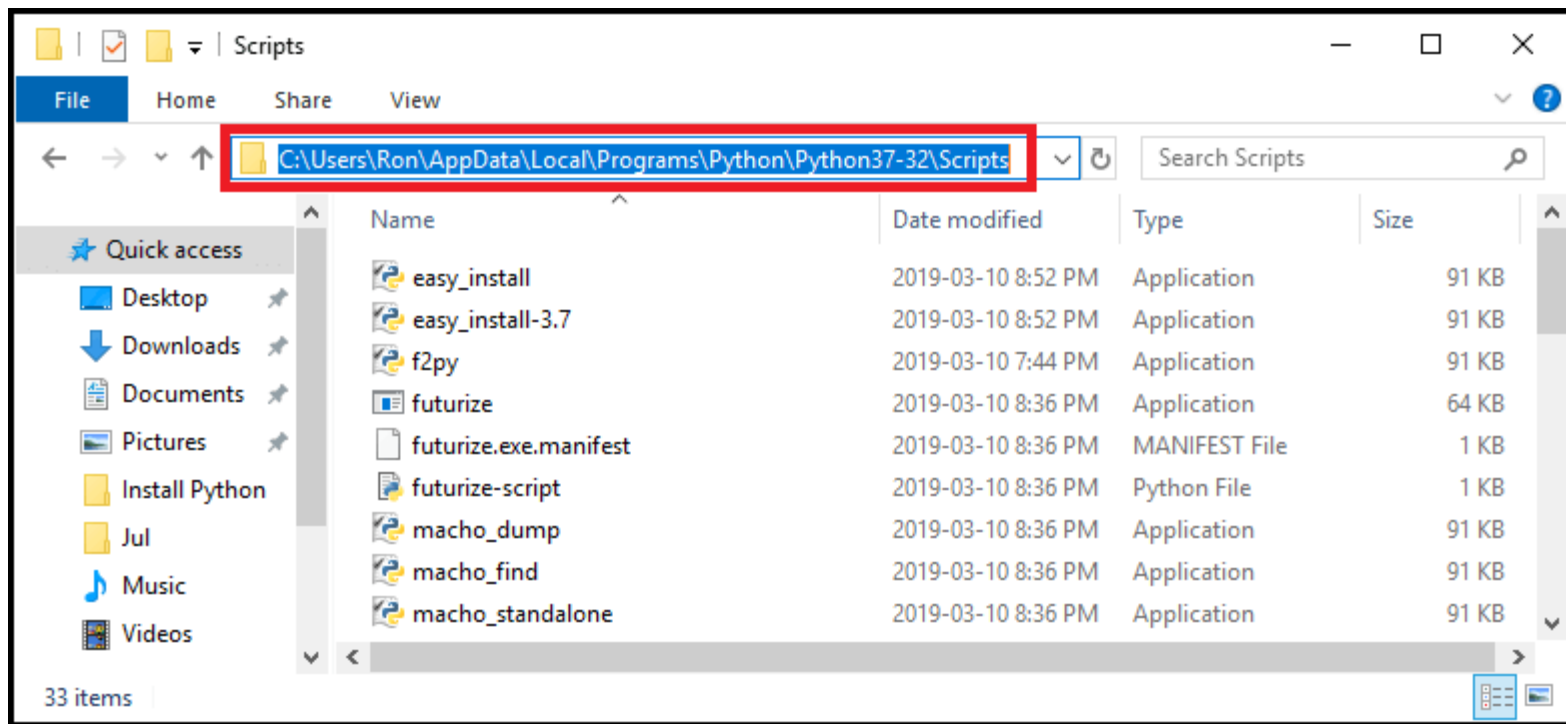
(4) Press **Enter**. Now you'll see the drive name of C:\>



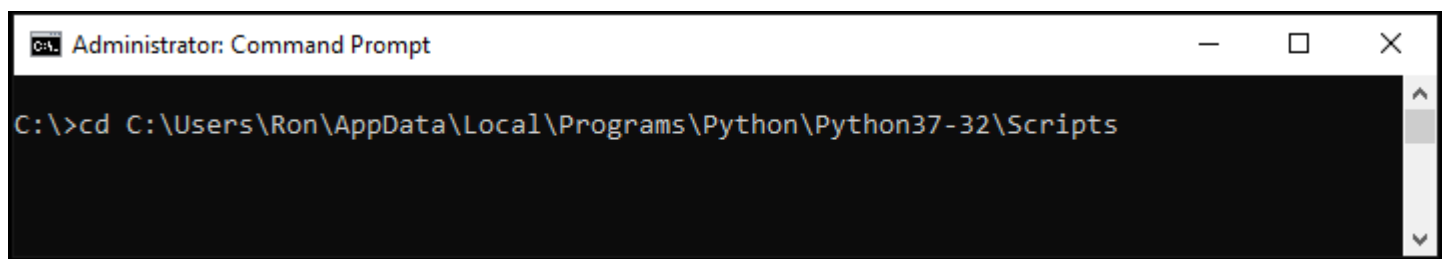
(5) Locate your Python **Scripts** path. The Scripts folder can be found within the Python application folder, where you originally [installed Python](#).

Here is an example of a Python Scripts path:

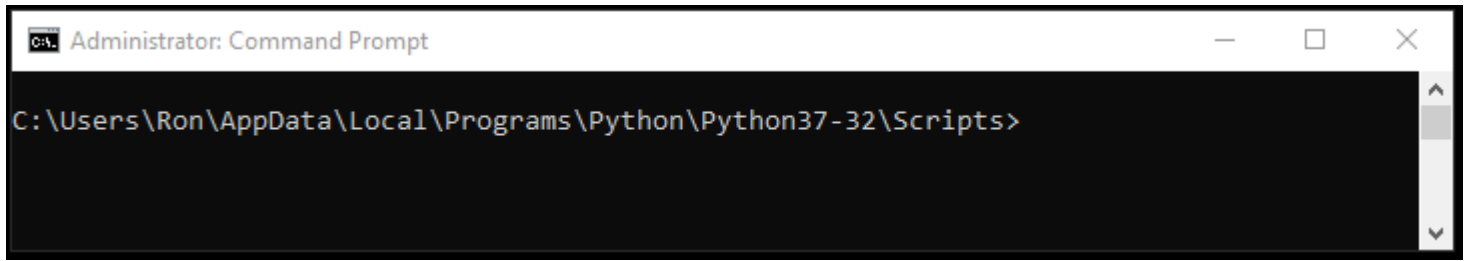
***C:\Users\Ron\AppData\Local\Programs\Python\Python37-32\Scripts***



In the Command Prompt, type **cd** followed by your Python **Scripts** path:



(6) Press **Enter**, and you'll see something similar to the following:



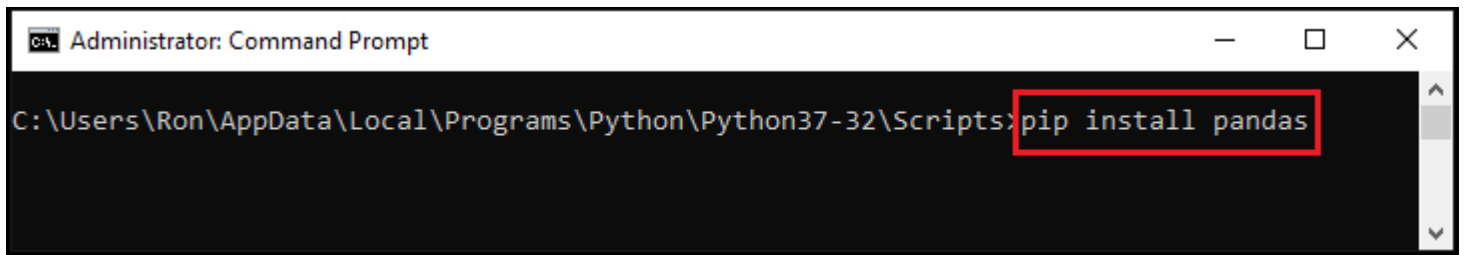
```
Administrator: Command Prompt
C:\Users\Ron\AppData\Local\Programs\Python\Python37-32\Scripts>
```

(7) Now, type the pip install command to install your Python package. The pip install command has the following structure:

```
pip install package_name
```

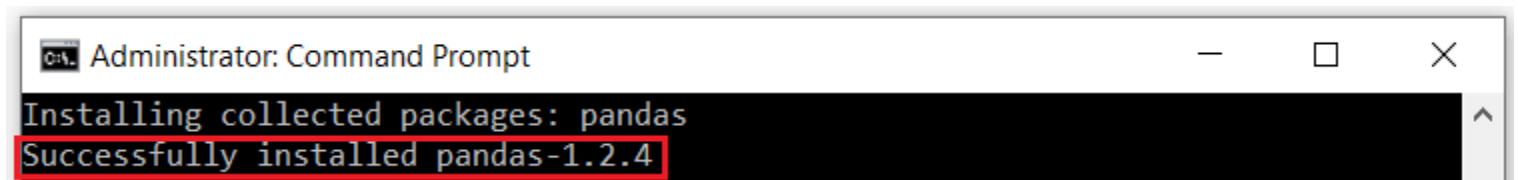
Since in our case, we would like to install the *pandas* package, then type the following command in the Command Prompt:

**pip install pandas**



```
Administrator: Command Prompt
C:\Users\Ron\AppData\Local\Programs\Python\Python37-32\Scripts>pip install pandas
```

(8) Finally, press **Enter**, and you'll notice that the package (here it's pandas) will be installed:



```
Administrator: Command Prompt
Installing collected packages: pandas
Successfully installed pandas-1.2.4
```

You can quickly check if the package was successfully installed in Python, by opening the **Python IDLE** and then running the command “import pandas”

If no errors appear, then the package was successfully installed.

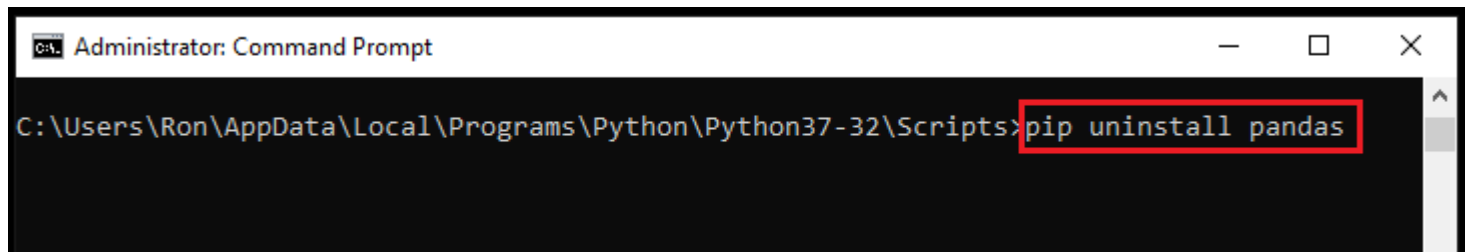
If you're dealing with Anaconda, you may also want to check how to [install a package using Anaconda](#).

## Uninstall a Package using PIP

To [uninstall a package using PIP](#), simply type the following command in the Command Prompt (do not forget to set the Python Scripts path before you type this command):

```
pip uninstall package_name
```

In our case, type: **pip uninstall pandas** and then press **Enter**:



Finally, type **y** and then press **Enter** in order to proceed with the removal of the package:

