Installing Selenium Webdriver Python Package.

There are two unique ways to install and prepare the Selenium Webdriver Python setup.

First we need to install pip if pip is not present in C:\Python27\Scripts

To do that

* Download [get-pip.py](https://bootstrap.pypa.io/get-pip.py) to a folder on your computer. Open a command prompt window and navigate to the folder containing get-pip.py. Then run python get-pip.py. This will install pip.

Set the the environment variable for pip

C:\Python27\Scripts

Restart machine

A- Use PIP Package Manager To Install Selenium With Python.

**1-** First go to the directory where you’ve installed the python. For example, we’ve installed the latest Python version 2.7.1, and its location is in the <C:\python27> folder.

**2-** Use the <pip> tool to install the Selenium Webdriver package.

C:\python\python35>pip install selenium

Collecting selenium

Downloading selenium-2.53.0.tar.gz (815kB)

←[K 100% |################################| 819kB 108kB/s ta 0:00:01

Installing collected packages: selenium

Running setup.py install for selenium

Successfully installed selenium-2.53.0

←[33mYou are using pip version 7.1.2, however version 8.1.0 is available.

You should consider upgrading via the 'python -m pip install --upgrade pip' comm

and.←[0m

B Download the driver

Geckodriver for Firefox

Chromedriver for chrome

IEserver for internet explorer

Keep the driver in the path variable path , u can keep in python27 folder as well