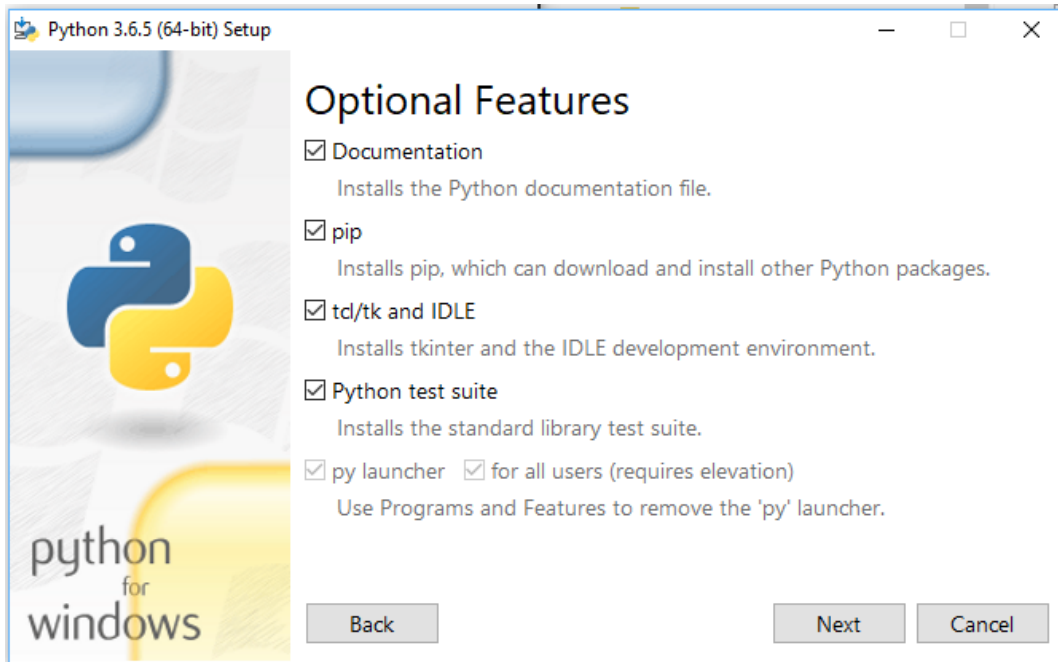
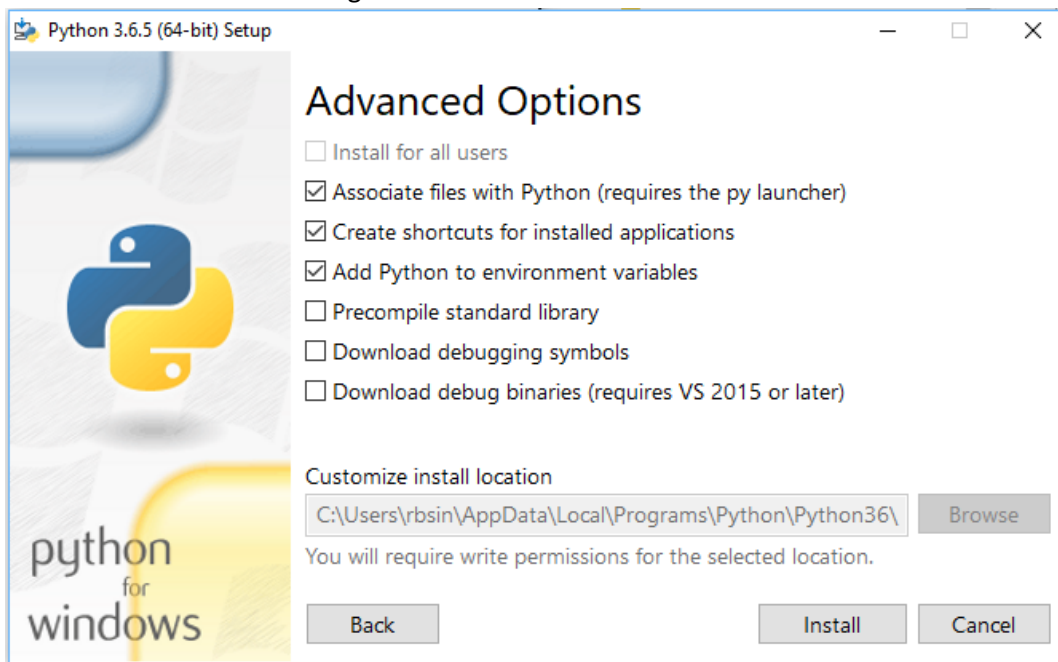


- Download Python from <https://www.python.org/downloads/>
 - Choose the version you want
 - Choose the OS you want
- Install Python.
 - Make sure all these boxes are checked:
 -



-
- Click Next and make sure these are checked then click Install
- Make note of where it's being installed.



-
- Download pyulog from <https://github.com/PX4/pyulog>
- Unzip pyulog-master.zip
- Copy the pylog-master folder to where Python was installed.
- Open an Explorer window where your ULG file is located.
 - If it's on a mapped or network drive, copy the file to a local folder.
- Open a Command Prompt window where the ULG file is located by holding down the Shift key then Right-click anywhere in the folder then click "Open Command (or PowerShell) window here".

- Test to make sure that Python has been installed correctly by typing:

- python -V
- press Enter
- It should print the Python version installed:

```
C:\TEMP>python -V  
Python 3.6.5
```

-
- Then type:
- pip -V
- press Enter
- It should print out where the site-packages are located:

```
C:\TEMP>pip -V  
pip 9.0.3 from c:\users\rbsin\appdata\local\programs\python\python36\lib\site-packages (python 3.6)
```

-
- Then type:
- pip install pyulog
- press Enter

```
C:\TEMP>pip install pyulog  
Collecting pyulog  
  Downloading pyulog-0.5.1.tar.gz  
Collecting numpy (from pyulog)  
  Downloading numpy-1.14.2-cp36-none-win_amd64.whl (13.4MB)  
    100% |#####| 13.4MB 121kB/s  
Installing collected packages: numpy, pyulog  
  Running setup.py install for pyulog ... done  
Successfully installed numpy-1.14.2 pyulog-0.5.1
```

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- When successful then run the script you want, i.e.

```
C:\TEMP>ulog2csv log_12_2017-11-1-15-05-06.ulg
```

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- This converted a ULG log file to CSV format.