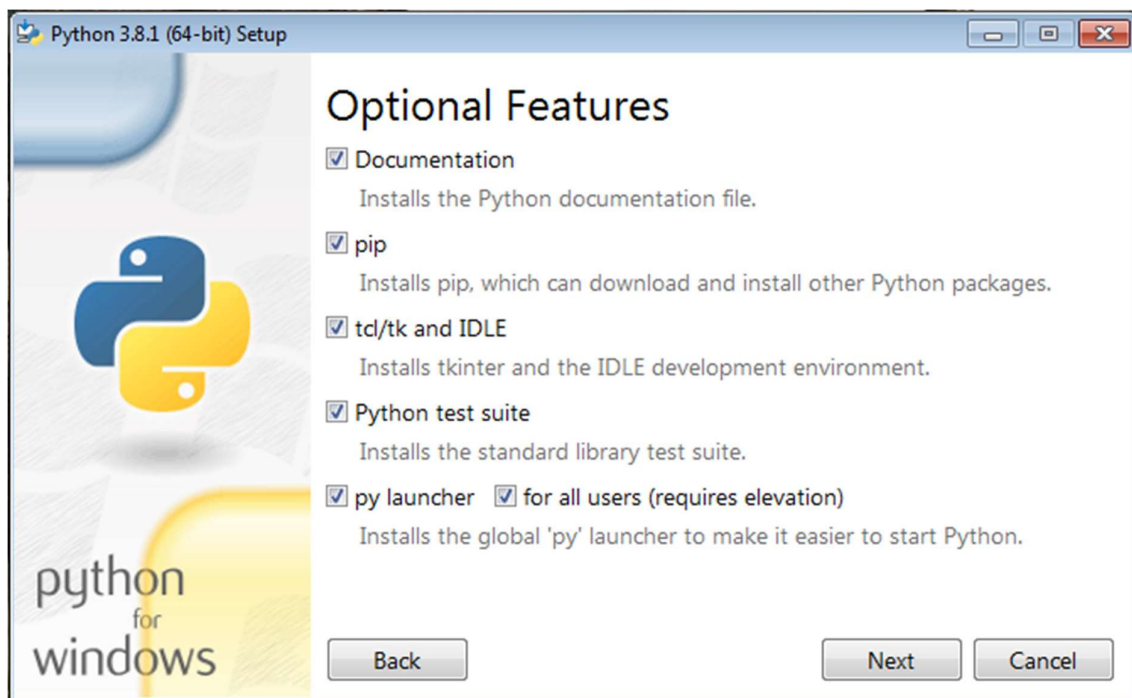


To install Python in Windows 7 you will need to locate Python 3.8.1 on the Python Downloads site.
When you run it you will see.



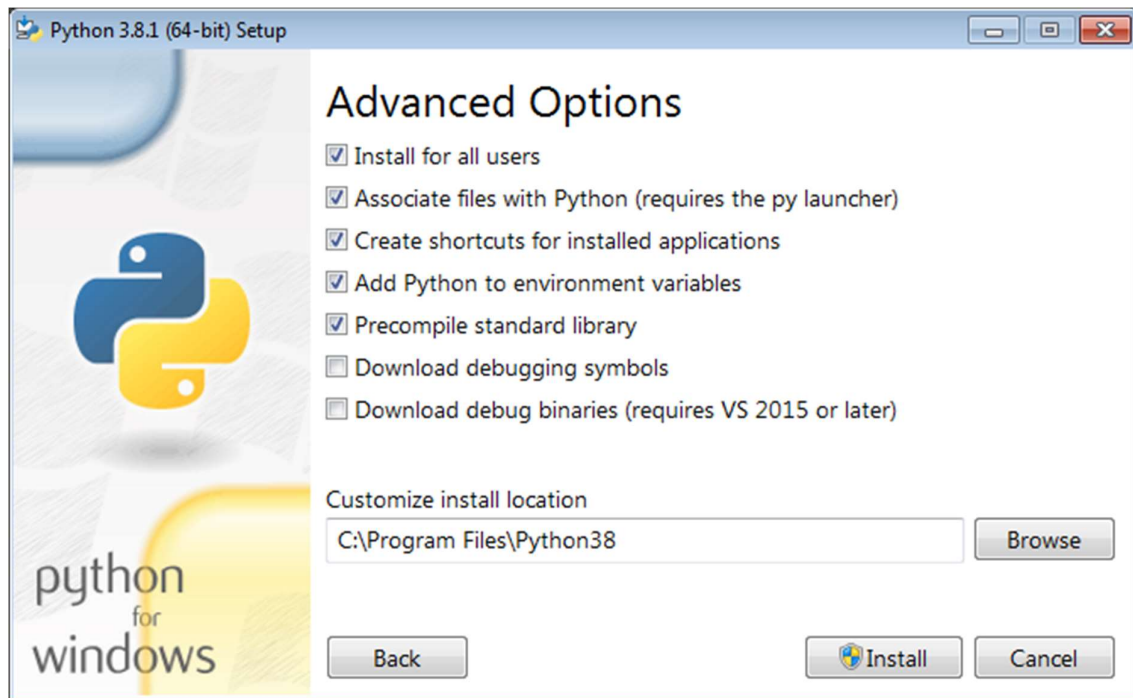
Click Customize installation

Ensure that all the options are selected:



Click Next

Select 'Install for all users' and 'Add Python to environment variables'



Click Install

When the installations has finished

Open a command prompt

And enter the command

Pip3 install pyserial --user

The image shows a Windows command prompt window titled 'C:\Windows\system32\cmd.exe'. The command 'C:\Users\Stewart>pip3 install pyserial --user' has been entered. The output shows that pip3 collected pyserial from a cached URL, installed it successfully, and provided a warning about the script location. The final status is 'Successfully installed pyserial-3.5'.

```
C:\Windows\system32\cmd.exe
C:\Users\Stewart>pip3 install pyserial --user
Collecting pyserial
  Using cached https://files.pythonhosted.org/packages/07/bc/587a445451b253b2856
29263eb51c2d8e9bcea4fc97826266d186f96f558/pyserial-3.5-py2.py3-none-any.whl
Installing collected packages: pyserial
  WARNING: The scripts pyserial-miniterm.exe and pyserial-ports.exe are install
ed in 'C:\Users\Stewart\AppData\Roaming\Python\Python38\Scripts' which is not on
PATH.
  Consider adding this directory to PATH or, if you prefer to suppress this warn
ing, use --no-warn-script-location.
Successfully installed pyserial-3.5
WARNING: You are using pip version 19.2.3, however version 24.0 is available.
You should consider upgrading via the 'python -m pip install --upgrade pip' comm
and.
```