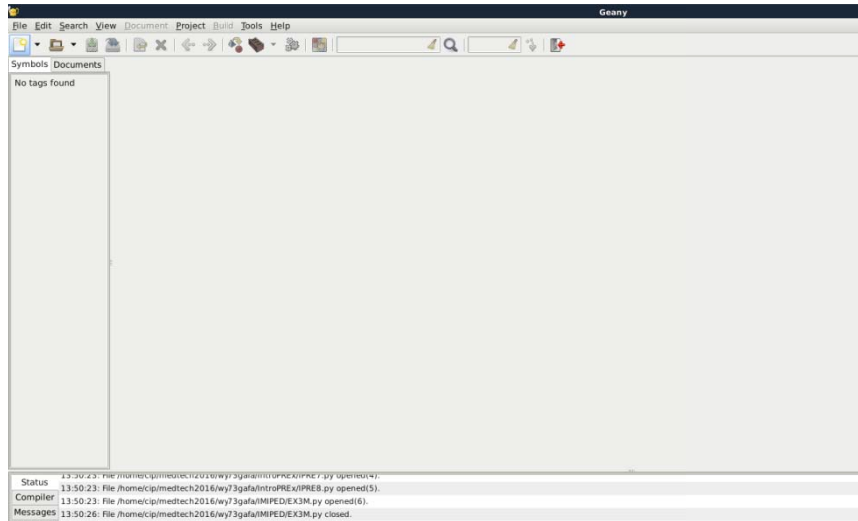
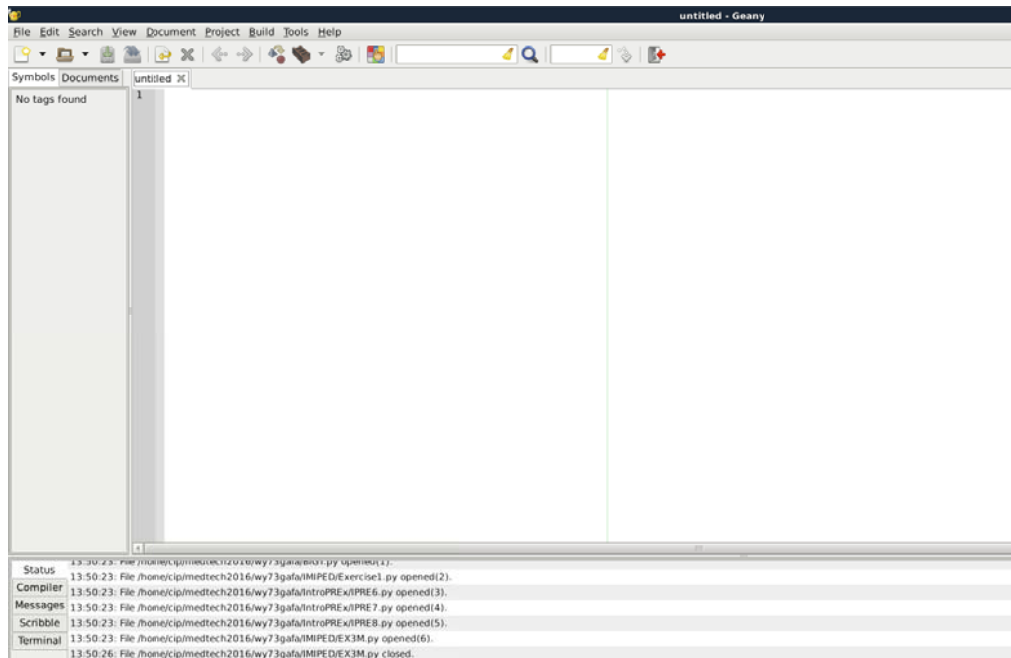


# How to Run Python on the CIP pool (Linux) (Quick Guide)

## 1. Using Geany or Kate editors (this guide is with Geany)

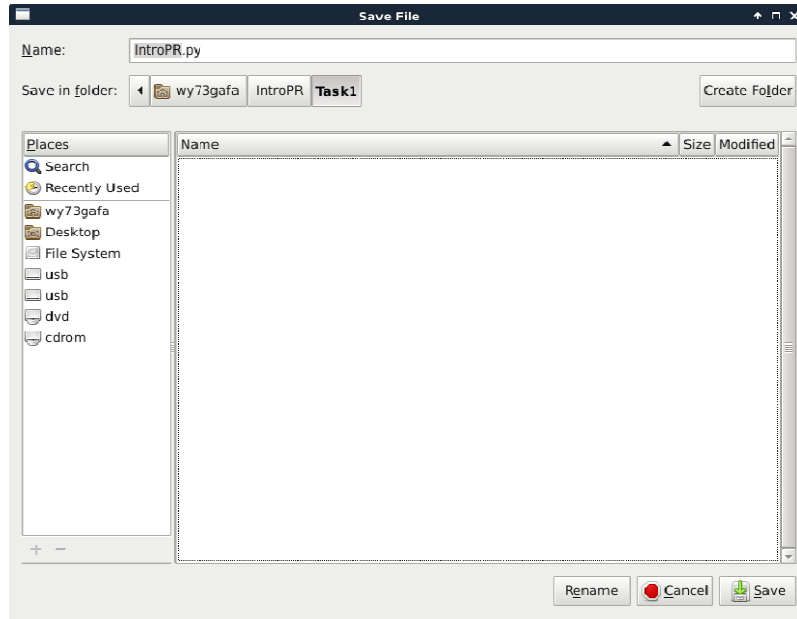


## 2. Create a new file from File...New or Ctrl + N



### 3. Save As name.py

Don't forget to make the extension of the file `.py`, all the features of python is activated in the editor and run it as python file

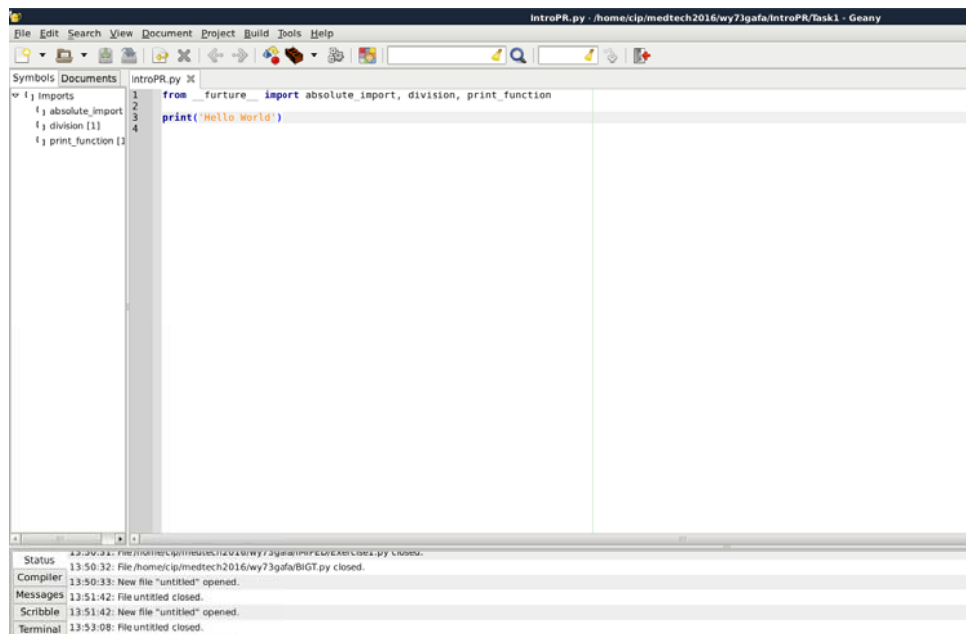


### 4. Write your Code, you will notice the highlighted features

#Start with:

```
from __future__ import absolute_import, division, print_function
```

#to use python 3 features in python 2



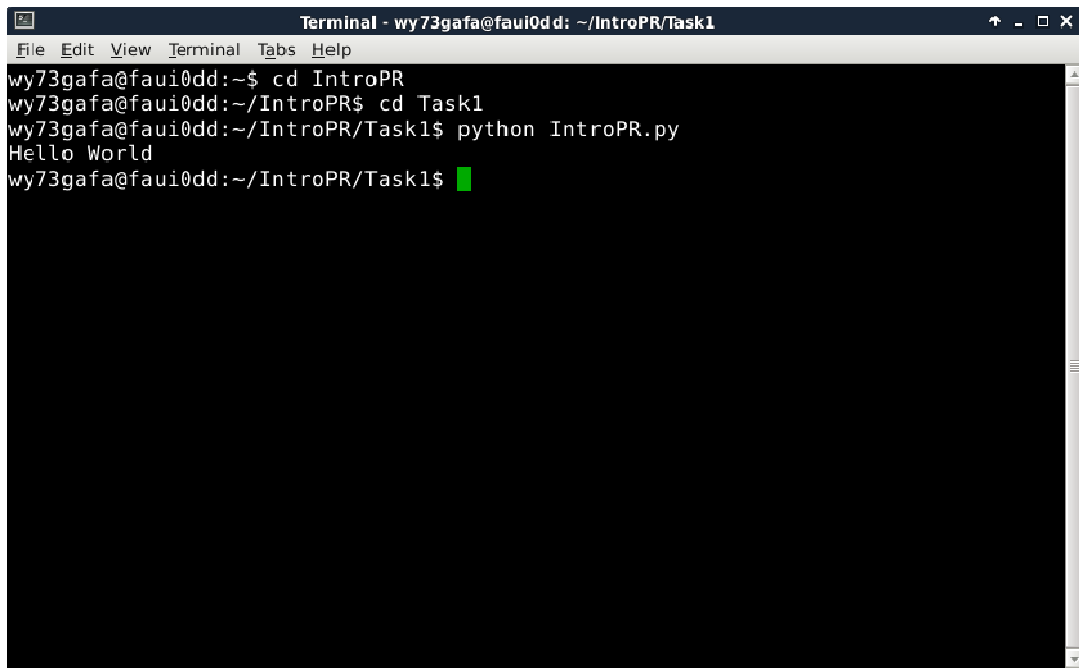
## 5.Run a Terminal

Change the current directory by using `cd` command

```
cd IntroPR/Task1
```

Run your code by `python` command

```
python intro.py
```



```
Terminal - wy73gafa@fau10dd: ~/IntroPR/Task1
File Edit View Terminal Tabs Help
wy73gafa@fau10dd:~$ cd IntroPR
wy73gafa@fau10dd:~/IntroPR$ cd Task1
wy73gafa@fau10dd:~/IntroPR/Task1$ python IntroPR.py
Hello World
wy73gafa@fau10dd:~/IntroPR/Task1$ █
```