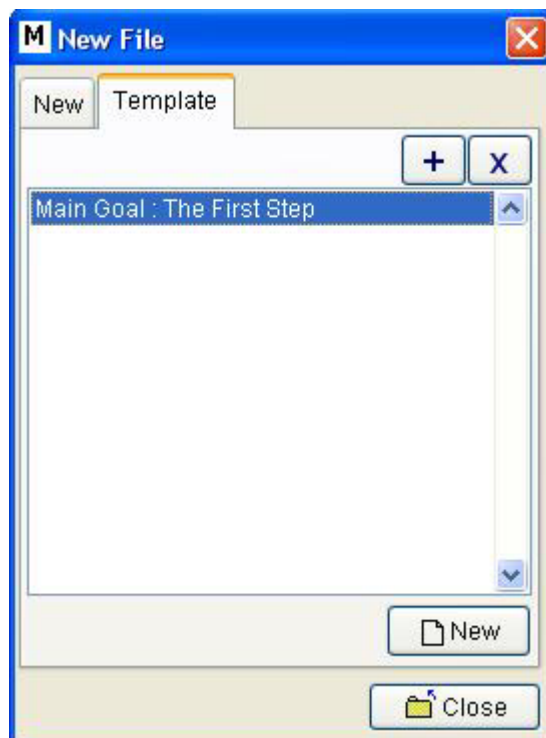
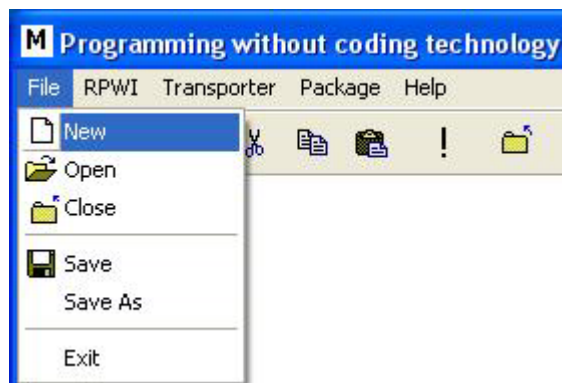
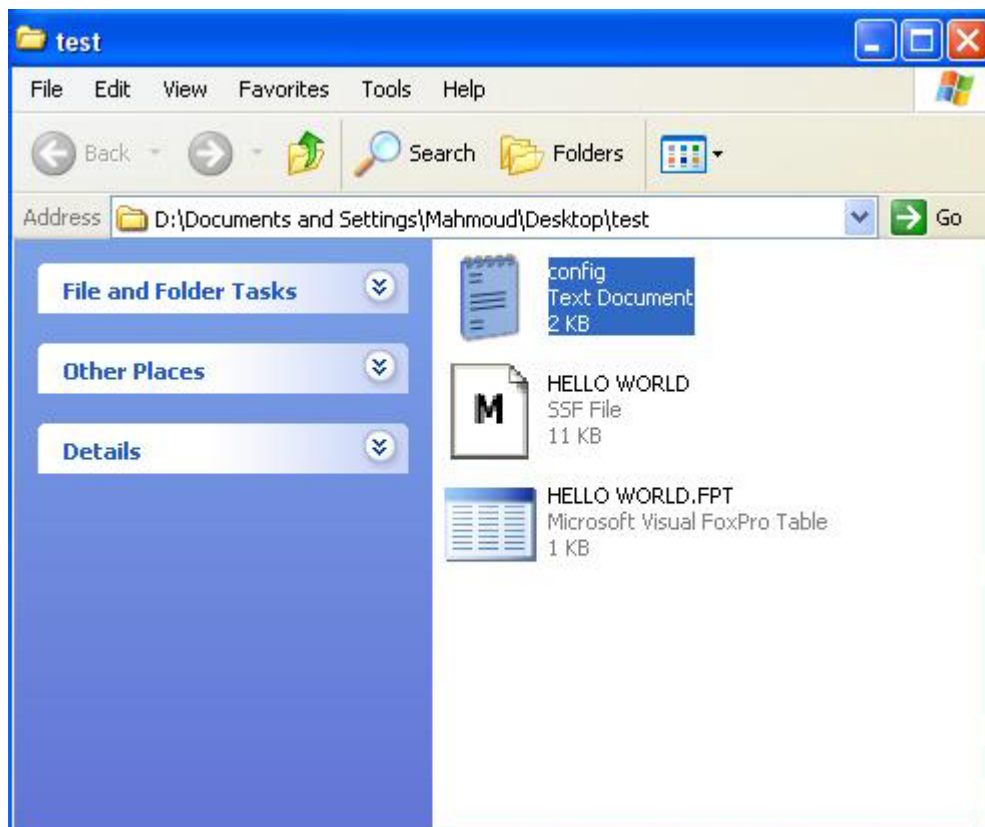
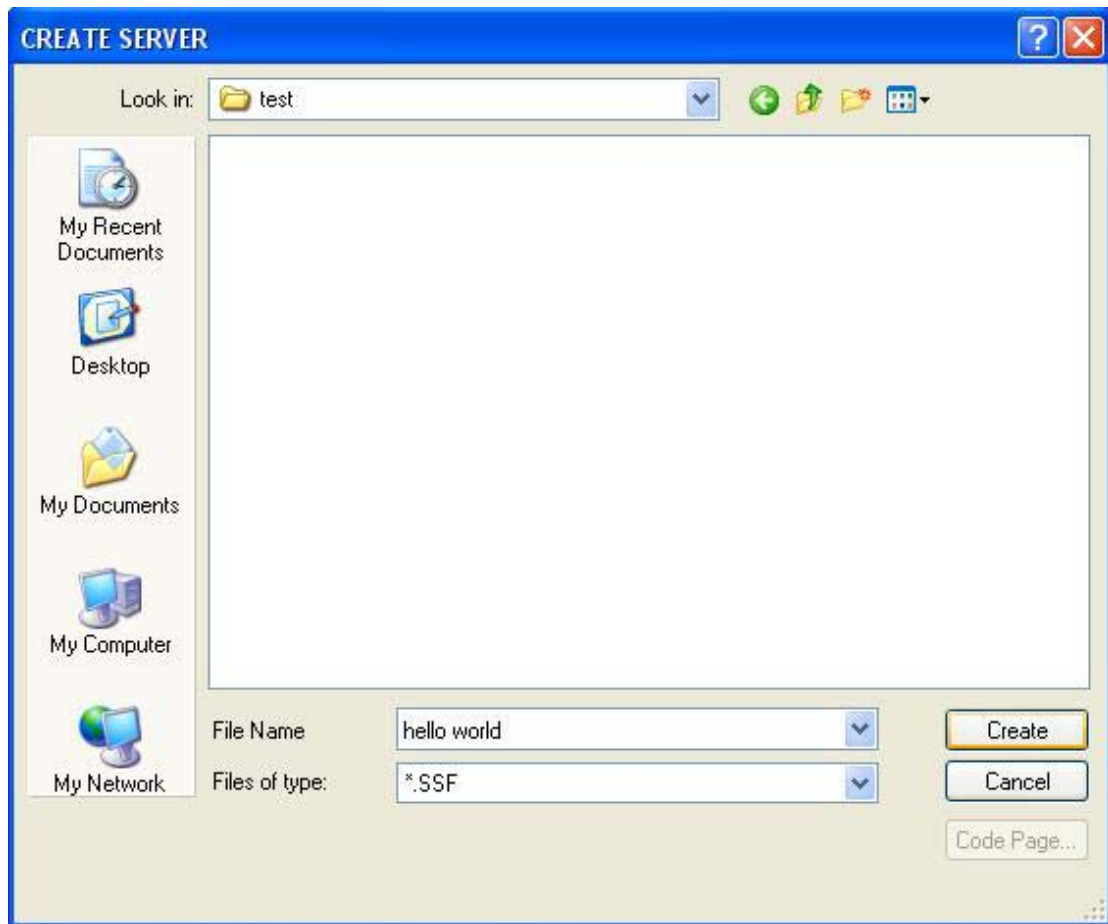


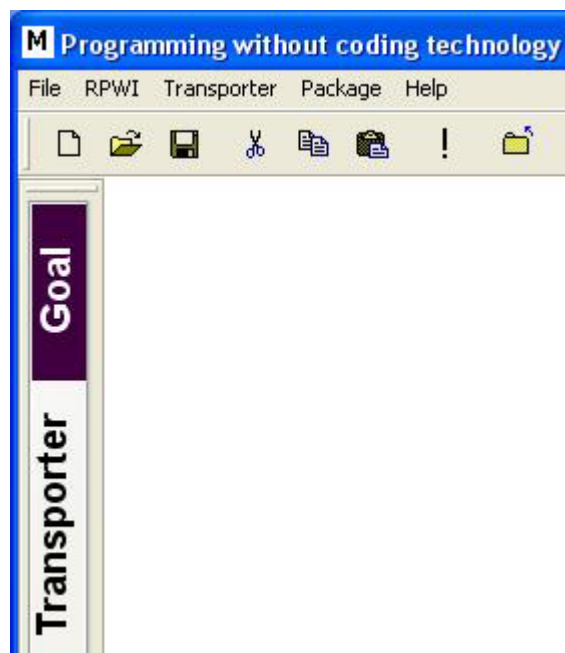
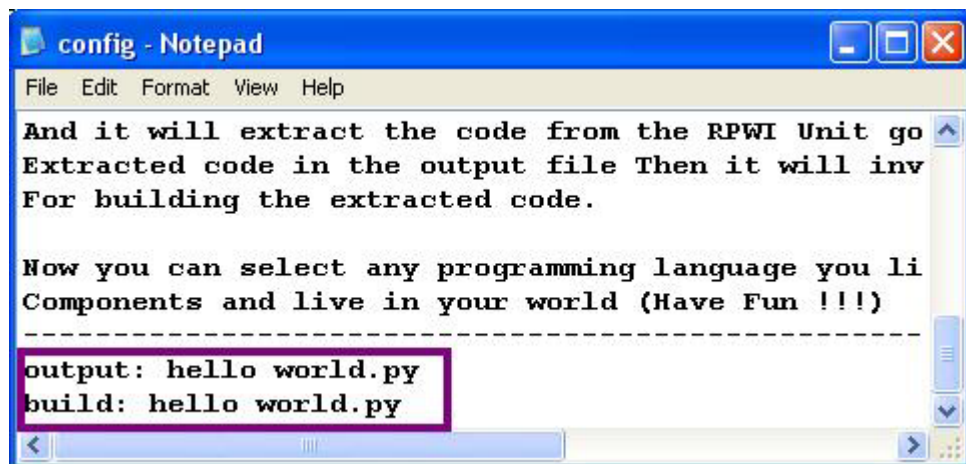
PythonPWCT

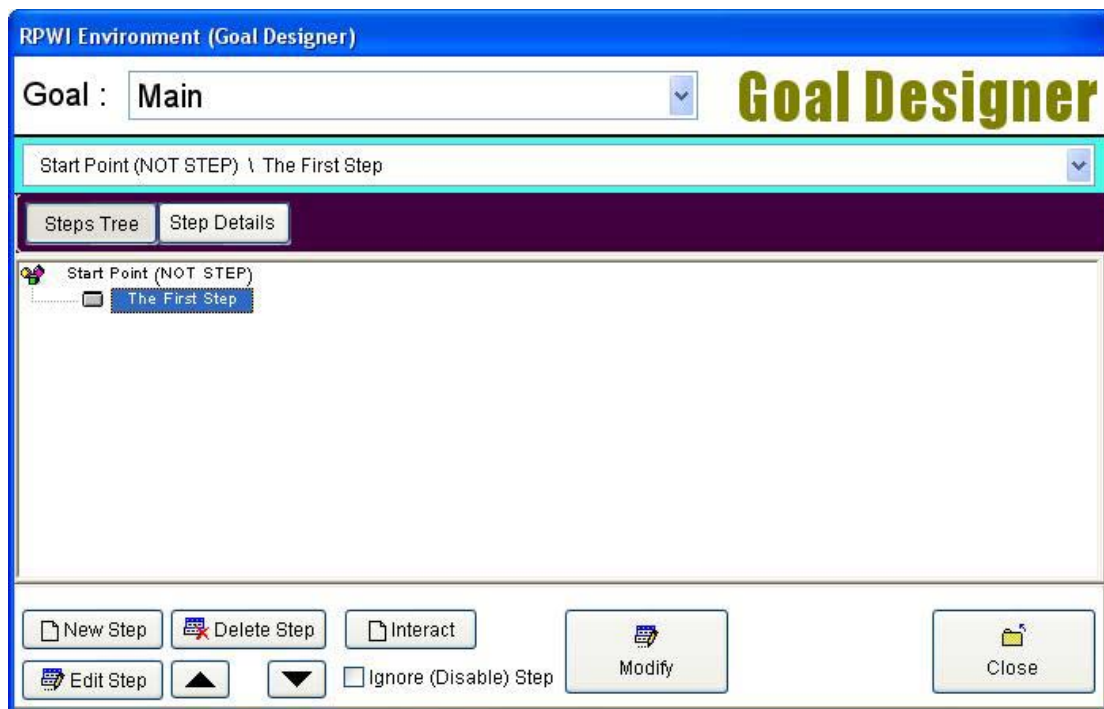
A set of Programming Without Coding Technology (PWCT) components
That wrap the Python programming language.
<http://www.sourceforge.net/projects/pythonpwct>
2009, Mahmoud Fayed (msfclipper@yahoo.com)

Hello World Program

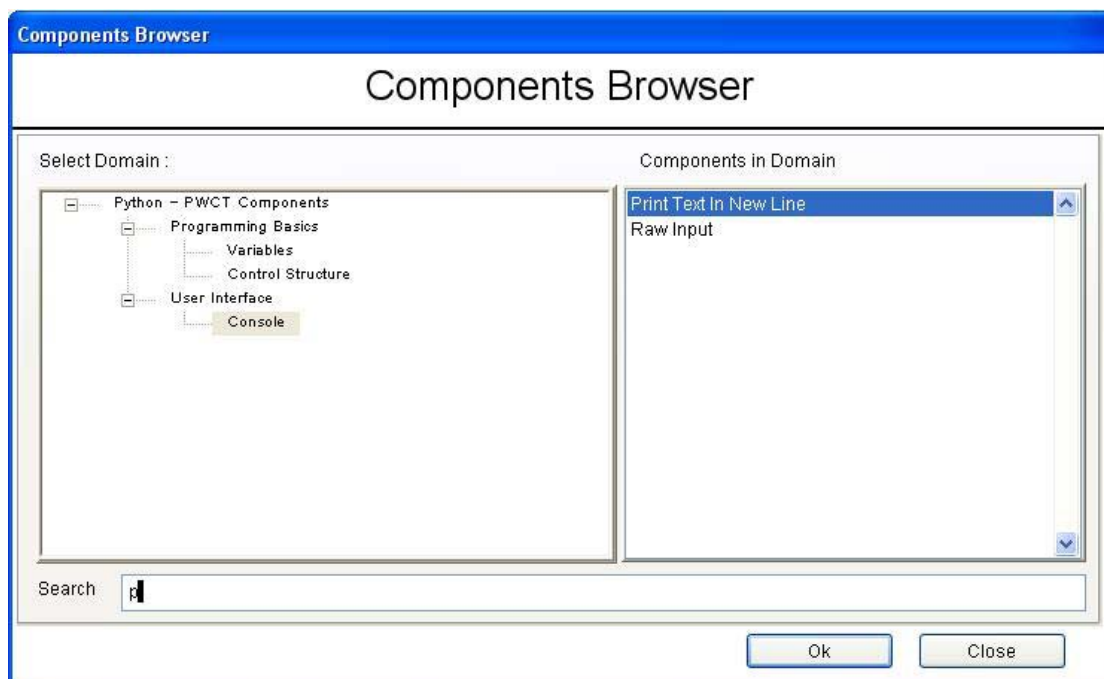




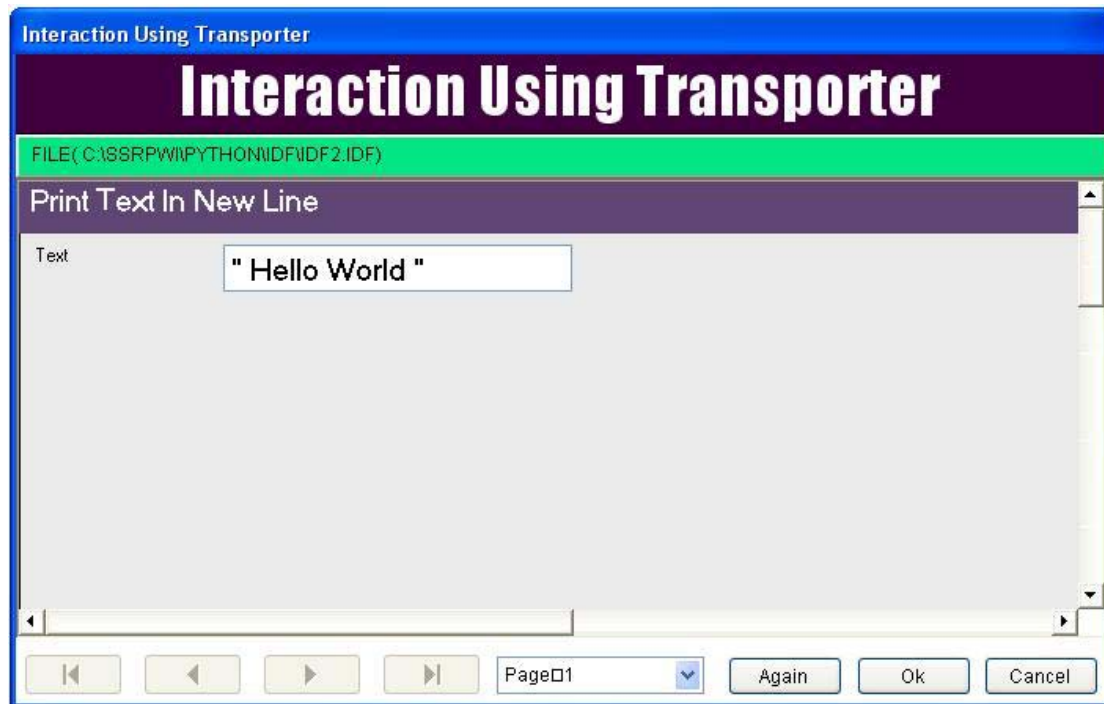




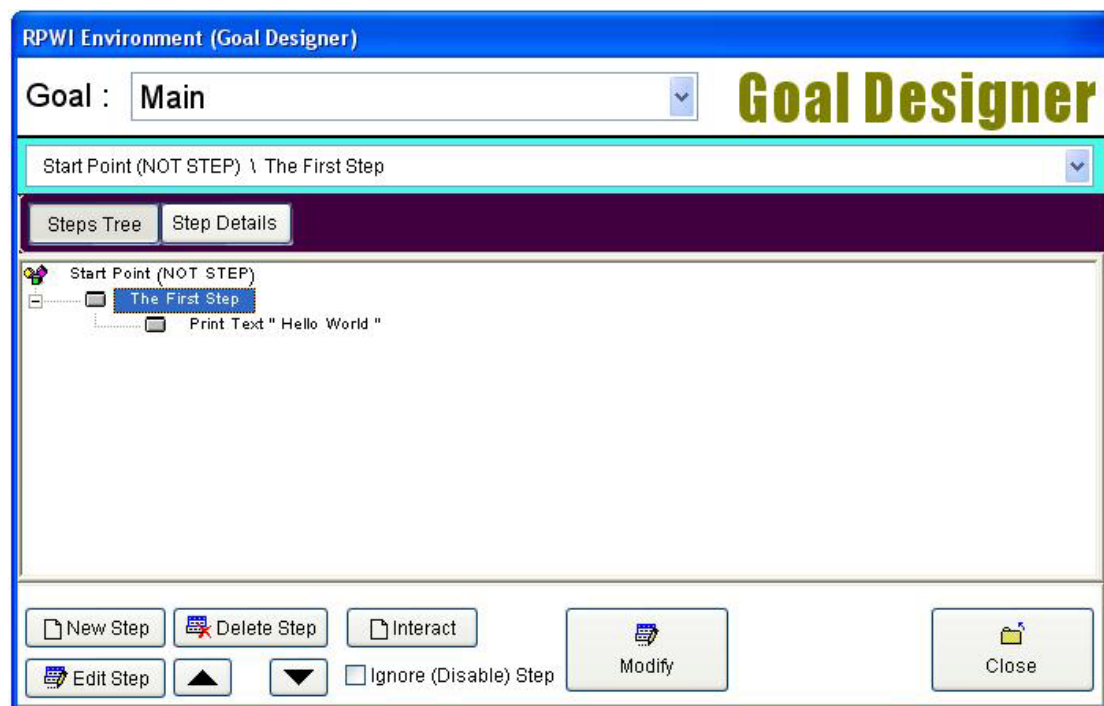
Press "p" OR Click "Interact" button then press "p"



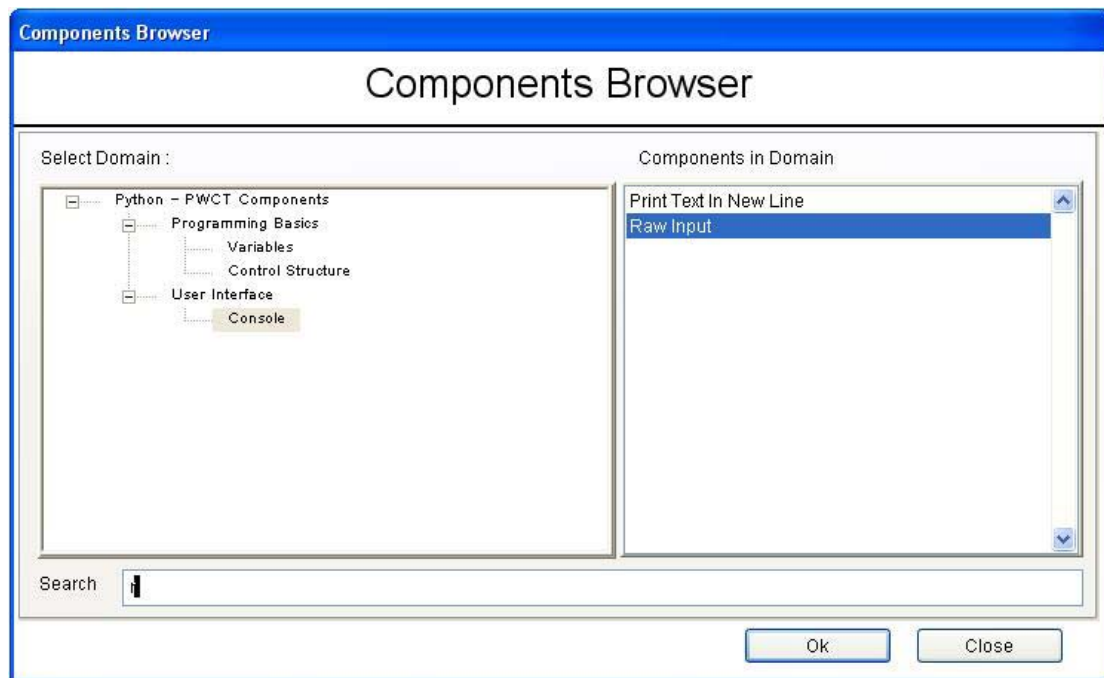
Press <CTRL+W> or click "OK" button



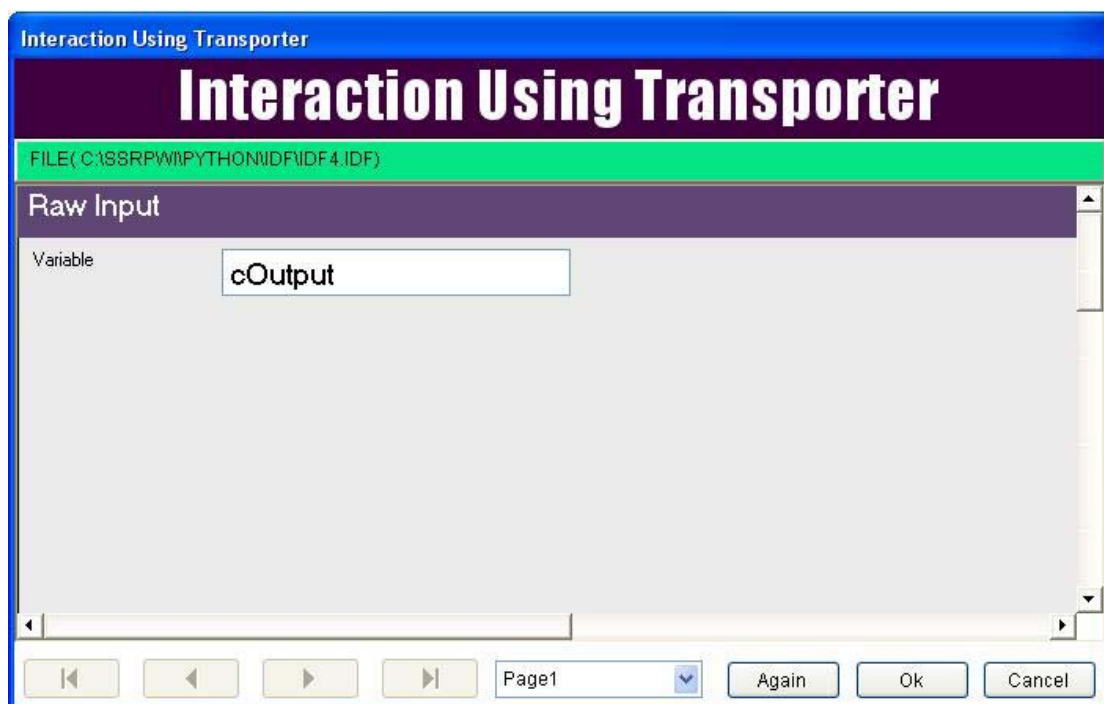
Press <CTRL+W> OR click "OK" button



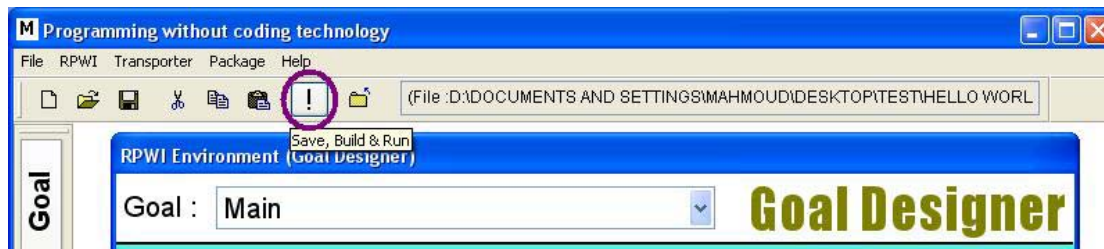
Press <R> or click "Interact" button then press <R>



Press <ENTER> or click "OK" button

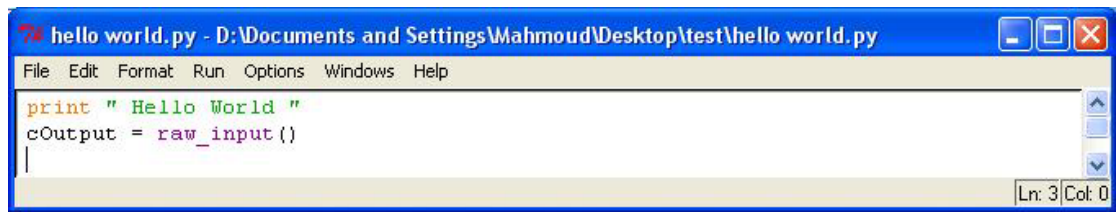


Press <CTRL+W> or Click "OK" button



Press <CTRL+R> OR Click "!"





The image shows a screenshot of a Python IDE window. The title bar reads "hello world.py - D:\Documents and Settings\Mahmoud\Desktop\test\hello world.py". The menu bar includes "File", "Edit", "Format", "Run", "Options", "Windows", and "Help". The code editor contains the following Python code:

```
print " Hello World "  
cOutput = raw_input()  
|
```

The status bar at the bottom right indicates "Ln: 3 Col: 0".