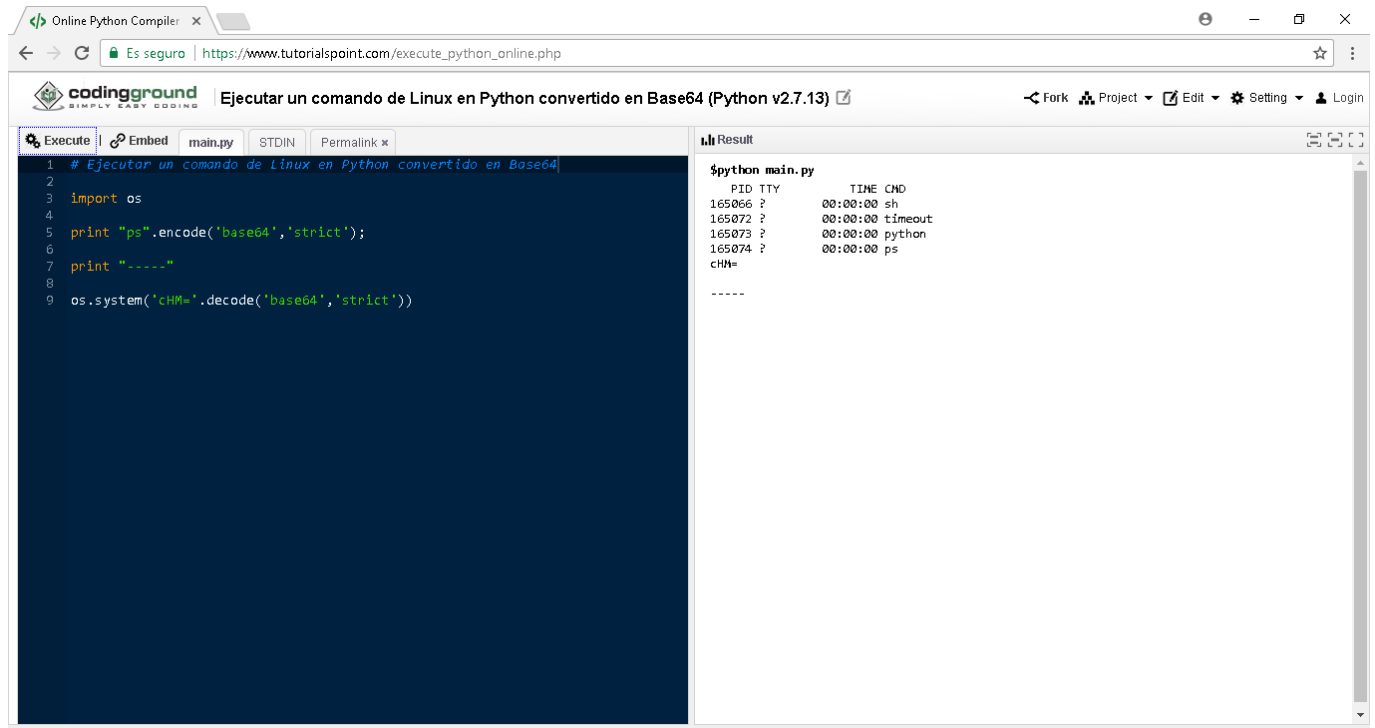


# Ejecutar un comando de Linux en Python convertido en Base64

[crayon-6a9d5ce8ccc535685766242/]



The screenshot shows an online Python compiler interface. The code editor on the left contains a Python script that imports the `os` module, prints the command `ps` encoded in Base64, and then executes it using `os.system()` after decoding it. The output window on the right shows the command `ps` being executed, displaying a table of process information.

```
1 # Ejecutar un comando de Linux en Python convertido en Base64
2
3 import os
4
5 print "ps".encode('base64','strict');
6
7 print "-----"
8
9 os.system('cHM='.decode('base64','strict'))
```

Output:

| PID    | TTY | TIME     | CMD     |
|--------|-----|----------|---------|
| 165066 | ?   | 00:00:00 | sh      |
| 165072 | ?   | 00:00:00 | timeout |
| 165073 | ?   | 00:00:00 | python  |
| 165074 | ?   | 00:00:00 | ps      |

cHM=

-----