

Forum:[Hack Forums](#)

Thread: [\[SOLVED\] Using Python to Control another Python script?](#)

TheWarOwl - April 14, 2017, 10:47 am

NEVERMIND! Here's a working example for anyone interested:

PHP Code

```
<?php
import subprocess
cmd = 'script.py' #How I'd start the script in cmd

p = subprocess.Popen(cmd, stdout=subprocess.PIPE, shell=True)
out, err = p.communicate()
result = out.split('\n')
for lin in result:
    if not lin.startswith('#'):
        print(lin)
```

SIM-1866423 - April 14, 2017, 10:59 am

Best way always import files.

TheWarOwl - April 14, 2017, 11:21 am

(Apr 14, 2017 10:59 AM)Mnemosyne Wrote: [\[CITE\]](#) Best way always import files.

Yes however I need the output - or what it's printing. I could rewrite the old code but that would take forever

SIM-1866423 - April 14, 2017, 11:43 am

(Apr 14, 2017 11:21 AM)Piero-Bird Wrote: [\[CITE\]](#) Yes however I need the output - or what it's printing. I could rewrite the old code but that would take forever

I'm struggling to understand, you can still use variables to do that.Or basically just return things