

U0NRYQNAZ : i enjoy building cli apps with argparse but lately click has been my go to.

U07JGLLKF : click is super nice

U07JGLLKF : but i never use it unless i'm pulling in at least one other dependency

U13L8J76J : You can always vendor it

U3EEX4N78 : click is slick

U07JGLLKF : <@U13L8J76J> true true

U4JJH96TS : Hello, `HTTP GET` is giving `400` on one machine but works perfectly fine (`200`) on other machine for the same URL. Any ideas why?

U4JJH96TS : machine 1``

```
>>> import requests
>>> requests.get(url)
<<<Response [400]>>>
...

machine 2
...

>>> import requests
>>> requests.get(url)
<<<Response [200]>>>
...

U4JJH96TS : Both use the same version of `requests`
U07JGLLKF : is there anything in the returning body of your 400?
U5VNFM6HF : Hi all,I want to write a program to get the MySQL status through the command line.
E.g The command what I am doing is
`mysqladmin -u username -p password status`
(there is no space between -p and password.)
But I don't want to provide password through the command line. But give the input as password to the command line on asking password. Like
...

mysqladmin -u username -p status

password *****

...

Is there a way to do it?

U4JJH96TS : oh, thanks <@U07JGLLKF> , just checked the returned `text` from the request. my machine's IP is blacklisted, oops
U07JGLLKF : that'd do it!
U07JGLLKF : <@U5VNFM6HF> technically `subprocess.Popen` has a `communicate` method to do this
U07JGLLKF : but after 10 years of python i still can never get any subprocess thing to handle input properly and i hate it
U07JGLLKF : ooh cool i found a handy library called `sh` that isn't awful
U07JGLLKF : <@U5VNFM6HF> you can use `sh` to easily get this result:``import sh
result = sh.mysqladmin('-h', '127.0.0.1', '-u', 'root', '-p', 'status', _in='password')
print(result.stdout)``

U29163YQH : is it just a subprocess with some helpers ?
U07JGLLKF : its like subprocess for humans
U07JGLLKF : from the documentation, stuff like this:``from subprocess import Popen, PIPE, STDOUT

mysql_check = Popen(['mysqladmin', '-h', '127.0.0.1', '-u', 'root', '-p', 'status'], stdout=PIPE, stdin=PIPE,
stderr=STDOUT)
out, err = mysql_check.communicate(input=b'password')
print(out)``

U07JGLLKF : should work, but never does
U29163YQH : yeah i'm looking through the doc
U29163YQH : seems nice
U5VNFM6HF : <@U07JGLLKF> I tried it already. But it's asking for password.

```

U07JGLLKF : <@U5VNFM6HF> yeah i couldn't get the `subprocess.Popen` version working without asking for a password either

U07JGLLKF : the `sh` version works though