

Forum:[Hack Forums](#)

Thread: [Quick help? No console window](#)

zioncorp - October 1, 2018, 7:25 pm

Hi everyone so I have written a script in python that steals and decrypts cookies from google chrome on windows, but I am having one problem...I renamed my script to script.pyw and than compiled to executable but I am still getting a really quick console window opening and closing...How can I prevent this. Is there something I can write in my script to keep this from happening? I call the following modules os, shutil, sqlite3, and win32crypt I think it might be the os module that is causing this to happen... I only use the the getenv from os so it is needed.....thanks for any help

HFDone - October 2, 2018, 9:31 am

<https://stackoverflow.com/questions/764631/how-to-hide-console-window-in-python/15148338>

Infamia - October 2, 2018, 11:21 am

run it from command prompt to debug the exception being raised, it's either that or the program is starting/finishing properly and there are no inputs to pause the command prompt from exiting.

zioncorp - November 23, 2018, 3:35 pm

I just want the command prompt to not show or pop up at all....I need to run my program in the background as a standalone executable.

Mouse? - November 23, 2018, 4:16 pm

Did you make sure it's running with pythonw.exe and not python.exe. lirc, that can matter.

LouisXV - December 28, 2018, 10:13 am

(Oct 1, 2018 07:25 PM)zioncorp Wrote: [\[CITE\]](#) Hi everyone so I have written a script in python that steals and decrypts cookies from google chrome on windows, but I am having one problem...I renamed my script to script.pyw and than compiled to executable but I am still getting a really quick console window opening and closing...How can I prevent this. Is there something I can write in my script to keep this from happening? I call the following modules os, shutil, sqlite3, and win32crypt I think it might be the os module that is causing this to happen... I only use the the getenv from os so it is needed.....thanks for any help

compile it to an exe with no console using eg: Pyinstaller which give you that option