

Forum:[Hack Forums](#)

Thread: [\[PACK\]Pack of useful python scripts\[PYTHON SOURCE CODE\]](#)

Vector.A+ - July 18, 2015, 5:26 am

<http://pastebin.com/zD8PYBJ1> #Admin page finder

<http://pastebin.com/jvJwzCjY> #Basic port scanner

<http://pastebin.com/u5Hp5bhy> #Basic irc bot

<http://pastebin.com/nGis7xa5> #Basic RAT

<http://pastebin.com/raw.php?i=GHXSmNEg> # Remote buffer overflow

<https://github.com/Zulko/moviepy> #Python video editing

<https://github.com/kivy/kivy-remote-shell> #Remote shell

<https://github.com/albertz/music-player> #Music player

<https://github.com/jbertman/PythonCrypter> #Crypter

https://github.com/rischanlab/bruteforce_py #Bruteforcer

<https://github.com/pritunl/pritunl> #VPN server

https://github.com/Alex0007/website_load #Web server stress testing

<https://github.com/sch3m4/androidpatternlock> #Android pattern lock cracker

<https://github.com/sqlmapproject/sqlmap> #sqlmap tool source code

<https://github.com/mps-youtube/mps-youtube> #Youtube downloader

Dear member I want to clarify something: I dont own any of the sources above I just wanted to make something like a compilation of useful tools found in well known sites.

CREDITS TO THE REAL CREATORS MENTIONED IN THE LINKS

I hope my post is useful to anyone interested in python.

OmfgCrup - July 18, 2015, 11:28 am

?????? ? ????????!Nice mate :)

Vector.A+ - July 18, 2015, 12:31 pm

Thanks mate - ?????????? ????

Wireless Network - July 18, 2015, 12:41 pm

Thanks for sharing this bro.

Vector.A+ - July 18, 2015, 1:00 pm

No problem I am glad it helped you out

Aakash_Choudhary - July 22, 2015, 3:14 am

Thanks a lot for this mate. Really useful

StyrofoamCup - July 22, 2015, 3:15 am

Thanks for this bro. As a beginner this might be really useful and helpful to me!

Vezel - July 22, 2015, 3:17 am

Posting to remember this thread, when I get started with python I will check this out!

Archaeas - August 12, 2015, 11:57 am

Great this will help with my Python studies.

Helltoy - August 12, 2015, 12:05 pm

Thank you for sharing. :D

Enzio - August 12, 2015, 10:02 pm

Thank you for sharing this, it'll help me when I finish reading my books :).

Vector.A+ - August 13, 2015, 6:18 am

I am happy you found it useful.

Introvert - August 13, 2015, 10:12 am

Some of these scripts are pretty cool actually. Too bad I already coded tools similar to most of these myself. Ah well... at least I did it myself.

Good share though! ?

Vector.A+ - August 13, 2015, 10:34 am

You should check them out so you can see if there are any differences in the techniques used

The Milkman - August 13, 2015, 10:39 am

Thank you for sharing, and helping the python community.

+1 rep

Regards.

Vector.A+ - August 13, 2015, 10:41 am

Thanks a lot , I will consider making another thread

dopepizza - August 13, 2015, 1:15 pm

print 'This is nice bro, i am learning Python currently by reading source codes, and watching videos and reading e-books!\n

I didn't know you can code in Python\n
oh yeah and +1 for you, you deserve it.'

Vector.A+ - August 13, 2015, 2:40 pm

Thank you ,Python was my first language

ephialtes - August 13, 2015, 4:48 pm

?????..Thanks dude! ?

Vector.A+ - August 22, 2015, 8:56 am

?????????-Thanks a lot my friend

SIM-2883106 - October 26, 2015, 6:16 pm

I love python scripts. Thanks for share buddy

jrcdawg1994 - October 26, 2015, 8:03 pm

Just wanted to say thanks for the examples of what python can really do. I've gained a ton of motivation to really learn python and then move on to other scripting languages. In joining this forum, i've really begun to understand what it means to hack and program. Correct me if i'm wrong, but at the core base of hacking, its just writing a program that will perform the task you want. For example, to crack a password, you write a program that will do it (i realize i'm putting it very very basically). I'm truly a beginner but i've been trying to figure that out since i was 12. I'm 21 now and a little behind as far as learning IT is concerned, but better late than never right??

Vector.A+ - October 26, 2015, 10:11 pm

Right , keep learning bro ;) Thanks for your feedback