

Forum:[Hack Forums](#)

Thread: [Automated Python PW Cracker](#)

Aztecs - October 29, 2017, 8:24 pm

I'm supposed to create a password cracker in python for a "science" fair" project but I know too little in python to do it myself. Can someone send me the list of strings used or teach me how?

vorticalbox - October 30, 2017, 2:16 am

(Oct 29, 2017 08:24 PM)Aztecs Wrote: [\[CITE\]](#) I'm supposed to create a password cracker in python for a "science" fair" project but I know too little in python to do it myself. Can someone send me the list of strings used or teach me how?that depends on what password you're trying to break, is it a login? A password hash? Need more information to help you.

I-GANK-I - October 30, 2017, 6:44 am

(Oct 30, 2017 02:16 AM)vorticalbox Wrote: [\[CITE\]](#) that depends on what password you're trying to break, is it a login? A password hash? Need more information to help you.

you could try fiverr.com , they will make you many things for pretty cheap as long as its educational purposes only.

i dont know if any coder is interested in coding crackers tho, you should contact multiple sellers... not everyone is open minded.

vorticalbox - October 30, 2017, 8:40 am

(Oct 30, 2017 06:44 AM)I-GANK-I Wrote: [\[CITE\]](#) you could try fiverr.com , they will make you many things for pretty cheap as long as its educational purposes only.

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I have created a few password cracking scripts for web logins and the like, my point was for anyone to help OP with there needs they actually need to state what they are.

Aztecs - October 30, 2017, 12:39 pm

(Oct 29, 2017 08:24 PM)Aztecs Wrote: [\[CITE\]](#) I'm supposed to create a password cracker in python for a "science" fair" project but I know too little in python to do it myself. Can someone send me the list of strings used or teach me how?

Sorry, it's supposed to be able to crack a login. For example the email null@gmail.com is used and I know it's a 5 digit/char password without two factor authorization. I'm gonna generate a little password list using crunch so I'll already have a password list covered.

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vorticalbox - October 30, 2017, 12:41 pm

(Oct 30, 2017 12:39 PM)Aztecs Wrote: [\[CITE\]](#) Sorry, it's supposed to be able to crack a login. For example the email null@gmail.com is used and I know it's a 5 digit/char password without two factor authorization. I'm gonna generate a little password list using crunch so I'll already have a password list covered.

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Then i would use robobrowser to try the passwords, look at it on github for details how to use it super simple. the 2 step you're gonna have a hard time getting around.

Aztecs - October 30, 2017, 12:42 pm

(Oct 30, 2017 12:41 PM)vorticalbox Wrote: [\[CITE\]](#) Then i would use robobrowser to try the passwords, look at it on github for details how to use it super simple. the 2 step you're gonna have a hard time getting around.

Ok, thank you!

NoWay4h - October 30, 2017, 1:28 pm

On Kali Linux there are a lot of password crackers preinstalled. Just take a look how its written there. A bruteforce password cracker isn't hard to write. You just need to create a list of all letters on your keyboard and iterate through them. Of course you should implement some options e.g. you can select that you just want a-z and A-Z...

The same for a dictionary password cracker.

vorticalbox - October 30, 2017, 2:10 pm

(Oct 30, 2017 01:28 PM)NoWay4h Wrote: [\[CITE\]](#) On Kali Linux there are a lot of password crackers preinstalled. Just take a look how its written there. A bruteforce password cracker isn't hard to write. You just need to create a list of all letters on your keyboard and iterate through them. Of course you should implement some options e.g. you can select that you just want a-z and A-Z...

The same for a dictionary password cracker. From the op I would assume they have to wrote their own tool.

also you miss out on learning if you always "use some tool"

Airness - October 30, 2017, 2:14 pm

why would you need to make a python cracker for a science fair

vorticalbox - October 31, 2017, 2:11 am

(Oct 30, 2017 02:14 PM)His Airness Wrote: [\[CITE\]](#) why would you need to make a python cracker for a science fair
computing science fair?....

Aztecs - October 31, 2017, 9:06 am

(Oct 30, 2017 02:14 PM)His Airness Wrote: [\[CITE\]](#) why would you need to make a python cracker for a science fair

I was planning on creating some little js bot but wanted to learn python so I figured why not try something else.

(Oct 30, 2017 01:28 PM)NoWay4h Wrote: [\[CITE\]](#) On Kali Linux there are a lot of password crackers preinstalled. Just take a look how its written there. A bruteforce password cracker isn't hard to write. You just need to create a list of all letters on your keyboard and iterate through them. Of course you should implement some options e.g. you can select that you just want a-z and A-Z...

The same for a dictionary password cracker.

I thought about copy pasting the strings from hydra but of course I wouldn't learn anything, specially since I'm completely new to python.

B.SOD - October 31, 2017, 9:17 am

check out drapstv on youtube. hes got a zip and ssh password cracker tutorial and it should point you in the right direction for whatever project you have planned. good luck

Aztecs - *October 31, 2017, 9:57 am*

(Oct 31, 2017 09:17 AM)B.SOD Wrote: [CITE](#) check out drapstv on youtube. hes got a zip and ssh password cracker tutorial and it should point you in the right direction for whatever project you have planned. good luck

Thank you.