

Forum:[Hack Forums](#)

Thread: [Gmail Account Cracker](#)

?BORNE? - May 29, 2016, 6:22 am

I created this today and am realising it to get some feedback on what else could be added. I will probalaly make it work with a wordlist instead of a list within the source.

[Source Code \(Pastebin\)](#)

Thanks for reading?

Sta.ze - May 29, 2016, 3:54 pm

What annoys me the most is people not knowing the difference between dictionary attack and bruteforcing.

Dictionary attacks use passwords already made. for example from a word list.

bruteforcing goes through all possible characters until it finds one. for example

Code aaaa

aaab

aaac

...

bbbb

bbba

bbbc

bbbd

you see what it is.

Nice release though ?

@beef - May 29, 2016, 11:15 pm

(May 29, 2016 03:54 PM)Captain GreenBean Wrote: [\[CITE\]](#) What annoys me the most is people not knowing the difference between dictionary attack and bruteforcing.

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He never said it was either? wtf are you talking about lol? He said he had a list in his code. I'm sure

he knows it's a dictionary attack.

?BORNE? - May 30, 2016, 1:23 am

I knows its not a brute force... thanks for the feedback you two!

afeck_berger - May 30, 2016, 6:20 am

you can add to this script rockyou.txt or another pass list thank

Bottledcle - June 6, 2016, 8:35 pm

(May 29, 2016 11:15 PM)@beef Wrote: [\[CITE\]](#) He never said it was either? wtf are you talking about lol? He said he had a list in his code. I'm sure he knows it's a dictionary attack.

Well the function is called "bruteForce", what it does has nothing to do with brute force.

?BORNE? - June 6, 2016, 11:38 pm

(Jun 6, 2016 08:35 PM)Bottledcle Wrote: [\[CITE\]](#) Well the function is called "bruteForce", what it does has nothing to do with brute force.

I just called the function a random name lol.

Anymore - June 7, 2016, 4:14 am

Nice, just add a " Break" after found the correct password.

Code if msg.smtp_code == 534:

```
print('[534] Password correct email verification is enabled (%s)' %password)
break
```

You save some time.

?BORNE? - June 7, 2016, 6:01 am

(Jun 7, 2016 04:14 AM)Anymore Wrote: [\[CITE\]](#) Nice, just add a " Break" after found the correct password.

Code if msg.smtp_code == 534:

```
print('[534] Password correct email verification is enabled (%s)' %password)
break
```

You save some time.

Oh yes, I forgot!

Thank you

Dawn? - June 7, 2016, 11:29 am

Nice release, code looks correct. Been tested???

?BORNE? - June 7, 2016, 11:31 am

(Jun 7, 2016 11:29 AM)Hypnotic? Wrote: [\[CITE\]](#) Nice release, code looks correct. Been tested???

Yes it is fully working... I should really make it more stable and add more to it

Anymore - June 7, 2016, 12:52 pm

(Jun 7, 2016 11:29 AM)Hypnotic? Wrote: [\[CITE\]](#) Nice release, code looks correct. Been tested???

Yes i test it, and work, one things i wish add to it is a proxy connection, cause in the email of google, talking about the location of the IP, give to you time and location (like " 12:00 UK time)

?BORNE? - June 7, 2016, 1:00 pm

(Jun 7, 2016 12:52 PM)Anymore Wrote: [\[CITE\]](#) Yes i test it, and work, one things i wish add to it is a proxy connection, cause in the email of google, talking about the location of the IP, give to you time and location (like " 12:00 UK time)

Thank you for your post

WolfNero - June 8, 2016, 3:07 am

Don't you need proxies to prevent captchas which can give self positives?

Agent Raigar - June 8, 2016, 3:09 am

Correct me if I'm wrong but don't you need to have "Less secure applications" enabled on your Google account in order it to work? If the account you're trying to crack doesn't have it enabled, this is not gonna work, AFAIK

Grimm Reaper - June 8, 2016, 7:07 am

well, I know some basics of python, so tried to run the code, the print and the input function gave few errors deleted them and modified them, heres the new code : (and this shit works if u have the correct pass of the victim inserted in the list)

pastebin.com/m35Xkxg7

?BORNE? - June 8, 2016, 8:18 am

(Jun 8, 2016 03:09 AM)Agent Raigar Wrote: [\[CITE\]](#) Correct me if I'm wrong but don't you need to have "Less secure applications" enabled on your Google account in order it to work? If the account you're trying to crack doesn't have it enabled, this is not gonna work, AFAIK

Correct