

Forum:[Hack Forums](#)

Thread: [Another Cracker Source \(Addmefast + Parses Points\) \(Console\)](#)

Mr. Carter - December 11, 2014, 8:52 am

Well some guy asked me to code an cracker for him, I just decided to drop an cracker example. Tho making it a console was a simplier job, so I didn't bother doing a form, you can yourself convert it into forms but works like this aswell.

Heres a screenshot,

Download,
Code <https://www.sendspace.com/file/ndk0ii>
or Pastebin,
Code <http://pastebin.com/2Kq97Qr6>
I'm also new to parsing, but that way it works aswell.

Hiiro - December 11, 2014, 10:15 am

Is this a bruteforcer for AddMeFast?

LynS - December 11, 2014, 11:29 am

(Dec 11, 2014 11:15 AM)Austrix Wrote: [\[CITE\]](#) Is this a bruteforcer for AddMeFast?
By Seeing The Code I Can Tell That It Is AddMeFast Bruteforcer :)

Mr. Carter - December 11, 2014, 11:48 am

(Dec 11, 2014 11:15 AM)Austrix Wrote: [\[CITE\]](#) Is this a bruteforcer for AddMeFast?
Yeah, tho not multithreaded but works really fast with 1 thread only aswell.

LynS - December 11, 2014, 12:10 pm

What Is The Rate Of Attempt Per Seconds ?

borisganji1 - December 11, 2014, 12:15 pm

Thanks for the source man, this is a nice read.

Regards

Robert Downey Jr - December 11, 2014, 12:19 pm

this isnt a bruteforcer you n00bs. It checks email:pass list. Thanks OP

Mr. Carter - December 11, 2014, 12:49 pm

(Dec 11, 2014 01:19 PM)Robert Downey Jr Wrote: [\[CITE\]](#) this isnt a bruteforcer you n00bs. It checks email:pass list. Thanks OP

o.o Well you can actually call it bruteforcer, but for me I need to add proxies for it to work, I might update it at somepoint.

nathan72389 - December 11, 2014, 1:31 pm

(Dec 11, 2014 01:49 PM)Mr. Carter Wrote: [\[CITE\]](#) o.o Well you can actually call it bruteforcer, but for me I need to add proxies for it to work, I might update it at somepoint.
you can NOT call it a bruteforcer because it is not one. Period!

if you think this is even close to a brutforcer, then you need to go read a little about what you think a bruteforcer is.

Hire - December 11, 2014, 1:31 pm

Thanks for sharing OP, nice program.

Nivarka - December 11, 2014, 1:59 pm

(Dec 11, 2014 02:31 PM)nathan72389 Wrote: [\[CITE\]](#) you can NOT call it a bruteforcer because it is not one. Period!

if you think this is even close to a brutforcer, then you need to go read a little about what you think a bruteforcer is.

It could easily become a bruteforcer, however.

Simply stop it from checking the passwords listed in the .txt file, and just check the username against a random wordlist.

nathan72389 - December 11, 2014, 3:03 pm

(Dec 11, 2014 02:59 PM)Nivarka Wrote: [\[CITE\]](#) It could easily become a bruteforcer, however.

Simply stop it from checking the passwords listed in the .txt file, and just check the username against a random wordlist.

thats not even a bruteforcer.

damn!

ppl please! learn the difference between a dictionary attack and a brute force attack

SIM-1676753 - December 11, 2014, 3:55 pm

(Dec 11, 2014 02:59 PM)Nivarka Wrote: [\[CITE\]](#) It could easily become a bruteforcer, however.

Simply stop it from checking the passwords listed in the .txt file, and just check the username against a random wordlist.

"Brute Force Attack: Attempts to determine a secret by trying every possible combination.

Dictionary Attack: Typically, a guessing attack which uses precompiled list of options. Rather than trying every option, only try complete options which are likely to work."

<http://security.stackexchange.com/questions/67712/what-are-the-differences-between-dictionary-attack-and-brute-force-attack>

Invicta - December 11, 2014, 9:46 pm

Code Control.CheckForIllegalCrossThreadCalls = False

Really?

Nivarka - December 11, 2014, 11:58 pm

(Dec 11, 2014 04:55 PM)Mr. Trvp Wrote: [\[CITE\]](#) "Brute Force Attack: Attempts to determine a secret by trying every possible combination.

Dictionary Attack: Typically, a guessing attack which uses precompiled list of options. Rather than trying every option, only try complete options which are likely to work."

<http://security.stackexchange.com/questions/67712/what-are-the-differences-between-dictionary-attack-and-brute-force-attack>

In which case a dictionary attack is far superior and more likely to work in the majority of cases.

BubbleDoo - December 12, 2014, 5:03 am

(Dec 11, 2014 02:31 PM)nathan72389 Wrote: [\[CITE\]](#) you can NOT call it a bruteforcer because it is not one. Period!

if you think this is even close to a brutforcer, then you need to go read a little about what you think a bruteforcer is.

I haven't checked the source, so I can't really judge but if it tests multiple email:pass combinations it's actually a form of bruteforcing. Bruteforcing can use multiple words (like a dictionary(AKA Dictionary Attack which also falls under the bruteforcing branch)) or a counting system like a, aa, aaa, aab, abb, etc etc or a combination of that e.g hello, hello1, hello11, hello111, hello112, hello122, etc etc (like the original Bruteforcing way).

So yeah, I can't judge but from what I hear here in this thread it seems quite similar to a bruteforcer. Could be wrong though :)

EDIT: I was still at the first page when writting this reply which I now see is basically already pointed out on the 2nd page. So this post is rather useless :P

Also @Nivarka real Bruteforcing takes longer, but gives a way higher chance to crack a password as it tests all possible combi's whilst a dictionary attack only checks existing words (which alot of people use, but smart people don't) and yeah, as I pointed out, a combination of these is good aswell, alot of people tempt to put some numbers behind their password when it's a word.

Odus - December 12, 2014, 5:21 am

(Dec 12, 2014 12:58 AM)Nivarka Wrote: [\[CITE\]](#) In which case a dictionary attack is far superior and more likely to work in the majority of cases.

What? Try and guess my real name. It could be Kyle, Osama, Robert, Adolf, anything. Assuming you do get the name right, how do you know you've got the spelling down? It could be Sean or Shaun, Stuart or Stewart. Maybe I have weird caps so it could be BoB not Bob or I could have accents. You have no clue.

The only way a dictionary attack would be 'superior' is under the assumption that the correct answer lies within your precompiled wordlist. A brute force would exhaust every possible combination and therefore would (eventually) arrive at the correct answer/password/whatever. Does this make sense or..?

SIM-1676753 - December 12, 2014, 6:56 am

(Dec 12, 2014 12:58 AM)Nivarka Wrote: [\[CITE\]](#) In which case a dictionary attack is far superior and more likely to work in the majority of cases.

Right. It'd be more "to the point" than a bruteforce. Like if you're targeting people that play minecraft. You will probably get a lot more accounts if you use a wordlist related to minecraft.

Mr. Carter - December 12, 2014, 7:19 am

(Dec 11, 2014 02:31 PM)nathan72389 Wrote: [\[CITE\]](#) you can NOT call it a bruteforcer because it is not one. Period!

if you think this is even close to a brutforcer, then you need to go read a little about what you think a bruteforcer is.

looooool? Then change it lol, you have a base right there, its more pain in the ass to check a username and password list than loading a combo list, and the name says it right in the picture lol "Cracker".

nathan72389 - December 12, 2014, 8:32 am

(Dec 12, 2014 08:19 AM)Mr. Carter Wrote: [\[CITE\]](#) looooool? Then change it lol, you have a base right there, its more pain in the ass to check a username and password list than loading a combo list, and the name says it right in the picture lol "Cracker".

change it?

I dont want it, i was just pointing out that you are wrong.

if i wanted a shitty source than i would download yours.

?lixir - December 12, 2014, 8:36 am

(Dec 11, 2014 10:46 PM)Invicta Wrote: [\[CITE\]](#) Code Control.CheckForIllegalCrossThreadCalls = False

Really?HAHAHA oh i remember those days.

Here you go OP and everyone who needs this.

<http://stackoverflow.com/questions/18730013/vb-net-invoke-delegates-and-threading-cant-figure-out-how-to-use-them-acros>

Mr. Carter - December 12, 2014, 9:40 am

(Dec 12, 2014 09:32 AM)nathan72389 Wrote: [\[CITE\]](#) change it?

I dont want it, i was just pointing out that you are wrong.

if i wanted a shitty source than i would download yours.

I never pointed that it was Bruteforcer, I said its kinda since you can easily change it to check username and password lists. It would not be hard to load 2 lists, make the crack code go,

Code For each username as string in usernames

for each password as string in passwords

'blabla

next

next

that's to pointing out my "kinda like" word in the you can change.