

Forum:[Hack Forums](#)

Thread: [How to create a Java BruteForcer](#)

Brute Forcer - September 17, 2014, 6:03 pm

Hey so I want to know how to make a brute forcer In java. Whether it be fast or slow IDC. I want to make a bruteforcer. So if anyone can help me that would be awesome! Thanks!

Sholay - - September 17, 2014, 6:47 pm

Check out Apache HTTP client, I made a Twitch brute forcer with it. PM me for help!

Shellow5 - September 17, 2014, 8:18 pm

Break in into simple steps: What happens when I log in normally and then how can I replicate that and make it go extremely fast.

A bruteforcer is one of the simplest things you can do, but good luck.

??????M1kep?????? - September 19, 2014, 12:29 am

Any plans of open sourcing this? Would love to see it! Maybe even git hub so we can follow along

?ovu - September 19, 2014, 2:44 pm

Look at Apache HTTP Client, it should fit all of your needs. Buteforcers are generally not too bad to make.

nOrr - September 19, 2014, 2:54 pm

By "Bruteforcer" do you mean that you want to bruteforce some login for some particular service? A website? A program?

Making something that generates random stuff is easy. Making it test that random stuff without getting you in trouble or failing (CAPTCHA, bans, etc.) is harder.

Trisomy 21 - September 19, 2014, 3:08 pm

Read from a user:pass text file, send a http post to site login, handle exceptions and repeat with next line of text file.

Sholay - - September 19, 2014, 3:57 pm

(Sep 19, 2014 03:08 PM)Trisomy 21 Wrote: [\[CITE\]](#) Read from a user:pass text file, send a http post to site login, handle exceptions and repeat with next line of text file.You'll also want to loop through a proxy list and check for exceptions on that as well.

Brute Forcer - September 19, 2014, 4:12 pm

What I do know is how to create all the visuals, read text files line by line and in formats, and write files. The only thign im unfamiliar with is networking. How do I use proxies (I know what proxies are used for) and how to login in and get if it fails or not.

Cosa Nostra - September 19, 2014, 4:38 pm

Some options for proxies:

<http://stackoverflow.com/questions/120797/how-do-i-set-the-proxy-to-be-used-by-the-jvm>

Some options for logging in would be Selenium and JSoup:

<http://stackoverflow.com/questions/10156019/using-jsoup-to-sign-in-and-crawl-data>

<http://www.pushtotest.com/selenium-tutorial-for-beginners-tutorial-1>
<http://jsoup.org/cookbook/>

OpenWave - September 19, 2014, 5:00 pm

You don't need to create a Brute Forcer... You are a Brute Forcer!

Brute Forcer - September 19, 2014, 5:24 pm

(Sep 19, 2014 05:00 PM)Dr. Jesus Wrote: [\[CITE\]](#) You don't need to create a Brute Forcer... You are a Brute Forcer!

My god. Jesus please bless me with the amazing power of forcing brutes

?Serendipity - September 19, 2014, 11:40 pm

(Sep 19, 2014 05:24 PM)Brute Forcer Wrote: [\[CITE\]](#) My god. Jesus please bless me with the amazing power of forcing brutes

I teach u brute force ability.

Step 1 find a username to hake

Step 2 find minimum length for password for the application.

Step 3 begin attempts at logging in: (Assume min pass length is 4)

aaaa, aaab, aaac, aaad, aaae, aaaf.

Step 4 repeat until fingers bleed/success.

That concludes my tutorial. Plz like an fevrite if u enjoid. Plz donate to tuts@fearmyl33tskillz.org.au

And now for some useful information.

Before you actually start your brute force attack make sure you use a dictionary attack. The dictionary would contain a list of the most common passwords and could speed up the process indefinitely.

??????M1kep?????? - September 19, 2014, 11:48 pm

(Sep 19, 2014 11:40 PM)?Harry Baggs Wrote: [\[CITE\]](#) I teach u brute force ability.

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Haha, I sure hope he's using a dictionary attack.... are you would be needing a fuck ton of proxies even though he will already need quite a few

Brute Forcer - September 20, 2014, 10:33 am

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OFC I will use a dictionary attack. No way I am going through a list of aabcd1242 (I did make a program in java to create a txt like that). Though I will only use every possible word if its on a certain account. But I cant do it if their password is "AAb.ka#.12.ggwpiswr.jesusIsGrEaYte s2d.as/@fasj\$@@ScrubsDont H8 Do N8"

Mykindos - September 20, 2014, 7:47 pm

(Sep 20, 2014 10:33 AM)Brute Forcer Wrote: [\[CITE\]](#) OFC I will use a dictionary attack. No way I am going through a list of aabcd1242 (I did make a program in java to create a txt like that). Though I will only use every possible word if its on a certain account. But I cant do it if their password is "AAb.ka#.12.ggwpiswr.jesusIsGrEaYte s2d.as/@fasj\$@@ScrubsDont H8 Do N8"

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Brute Forcer - September 21, 2014, 12:19 pm

(Sep 20, 2014 07:47 PM)Mykindos Wrote: [\[CITE\]](#) If they had a password like that, you arent going to be able to brute force it as far as I know, in any situation.

Yes I know. Unless you have a couple of years on hand. you practically have 74+ per each option. You couldve brute forced like 30000 other accounts.

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