

Forum:[Hack Forums](#)

Thread: [\("."\) looking for one form bruteforcer setup](#)

MefedronMilfs - February 19, 2020, 6:45 pm

I need help how to setup BurpSuite or any other tool to bruteforcing only one login form, maybe someone know what is the best way to do this. I dont know how setup it, login site is very simple but i dont know what i have to do, any tips?

compalabee - February 20, 2020, 5:16 pm

(Feb 19, 2020 07:45 PM)MefedronMilfs Wrote: [\[CITE\]](#) I need help how to setup BurpSuite or any other tool to bruteforcing only one login form, maybe someone know what is the best way to do this. I dont know how setup it, login site is very simple but i dont know what i have to do, any tips?

Have you tried it over Intruder?

Step-by-step

1. Copy the crafted request into Intruder
2. Insert the markers
3. Prepare a wordlist and feed it into Burp
4. Run Intruder

In Burp, there's a plugin called Turbo Intruder that speeds things up considerably, but setup a little more complicated.

The crafted request should be a little similar to this (Sorry, no Burp right now, I'm on my phone)

PHP Code

```
<?php
```

```
POST /login HTTP/1.1
```

```
Host: www.targetdomain.com
```

```
User-agent: Mozilla/5.0 Firefox/72.0
```

```
Accept: */*
```

```
Content-Length: 1
```

```
username=$&password=$
```

Note the \$ markers. Not sure the char that Intruder uses though.

MefedronMilfs - February 20, 2020, 10:17 pm

(Feb 20, 2020 06:16 PM)compalabee Wrote: [\[CITE\]](#) Have you tried it over Intruder?

Step-by-step

1. Copy the crafted request into Intruder
2. Insert the markers
3. Prepare a wordlist and feed it into Burp
4. Run Intruder

In Burp, there's a plugin called Turbo Intruder that speeds things up considerably, but setup a little

more complicated.

The crafted request should be a little similar to this (Sorry, no Burp right now, I'm on my phone)

PHP Code

<?php

POST /login HTTP/1.1

Host: www.targetdomain.com

User-agent: Mozilla/5.0 Firefox/72.0

Accept: */*

Content-Length: 1

username=\$&password=\$

Note the \$ markers. Not sure the char that Intruder uses though.

Thank your for response and i will try, i think with your example its easy for now