

Forum:[Hack Forums](#)

Thread: [Alt and Cape checker](#)

Josh? - June 19, 2014, 6:21 am

Hey grieving section, me again (cue sarcastic cheers). This time I'm releasing a MC alt checker. This program lets you load an alts list in username:password/email:password format, check them, and export them in username:password:username/email:password:username format.

E.G.

I load bob@minecraft.net:Password123

I check it

It is a real account with username Bob123

I can save it as bob@minecraft.net:Password123:Bob123

Also, with the check accounts, you can see if they have a minecon/optifine cape, because why not?

So yeah, sorry for shit explanations etc, here's a few screenshots, download, virus scans etc.

To do list [\(Click to View\)](#)

? Fix form resizing

? Option to export with IGN on end of list or not

? Proxy support

Screenshots [\(Click to View\)](#)

Not going to show checked accs etc, don't want you stealing my passwords :D

Download link(s) [\(Click to View\)](#)

[Dropbox \(exe\)](#)

[Dropbox \(rar\)](#)

Virus scan(s) [\(Click to View\)](#)

[Virus Total \(exe\)](#)

[Virus Total \(rar\)](#)

EDIT: I forgot to make the form fixed size, so you can resize it. I'll fix that if I ever add anything.

M0rb1d_ - June 19, 2014, 6:54 am

Does it have proxy support? Because if it doesn't you can't check more then a couple of accounts. If you get to many bad logins your IP will temporary be banned from Mojangs login stuff.

Josh? - June 19, 2014, 6:56 am

(Jun 19, 2014 06:54 AM)DarkMagician6 Wrote: [\[CITE\]](#) Does it have proxy support? Because if it doesn't you can't check more then a couple of accounts. If you get to many bad logins your IP will temporary be banned from Mojangs login stuff.

It does not but I checked I think it was 50 none-working accounts and then 1 that worked and it was

fine. I'll test now with 1000 and post results.

M0rb1d_ - June 19, 2014, 7:01 am

(Jun 19, 2014 06:56 AM)?Proddy³ Wrote: [\[CITE\]](#) It does not but I checked I think it was 50 none-working accounts and then 1 that worked and it was fine. I'll test now with 1000 and post results.

The thing is that Mojang will just return "Bad login" or something if you check to many non-working accounts. Also for working accounts.

I have 4k alts to check that are sorted on varying formats.

Another question, does it support all of the following formats:

E-mail:pass

Username:pass

Username:E-mail:pass

And what does it do if it encounters one it doesn't support?

Josh? - June 19, 2014, 7:03 am

(Jun 19, 2014 07:01 AM)DarkMagician6 Wrote: [\[CITE\]](#) The thing is that Mojang will just return "Bad login" or something if you check to many non-working accounts. Also for working accounts.

I know, I tested the general theory of this though and didn't get bad login, so I assumed it worked...

Well I'm testing the 1000 now, we'll know soon.

Ahh shit, turns out proxy support is needed YAY :D

AAKAsH - June 19, 2014, 8:29 am

Works great man.

Keep up the good work.

Josh? - June 19, 2014, 8:33 am

(Jun 19, 2014 08:29 AM)AAKAsH Wrote: [\[CITE\]](#) Works great man.

Keep up the good work.

Other than the lack of proxy support...

Anyone know how to socks5 proxy on httpwebrequest? D:

mm727 - June 19, 2014, 9:01 am

Proddy I don't want to be much of a hassle, but how do apply proxy support to the program

I've tried using the program w/o proxy support and it works, but I don't want to mojang to suspend my up login information.

Any help would be very much appreciated, thanks!

Ryan - June 19, 2014, 9:30 am

Like others said, proxy support is needed. But this is overall nice looking program.

Nice job! Thanks for giving it away!

??Revolution - June 19, 2014, 10:02 am

Nice program, but i don't like the usernames at the end on the account of not being able to just copy it back into my accounts list for my client. So if anybody was wanting something like that here is a quick python script that could be better, but i really don't care.

PHP Code

```
<?php
import os

def rewrite_username(filename, filename2):
    if os.path.isfile(filename):
        path = os.path.dirname(filename)
        ff = open(filename2, 'w')
        with open(filename) as f:
            for line in f:
                array = line.split(":")
                ff.write(array[0] + ":" + array[1] + "\n")
    else:
        print "Invalid file path, file doesn't exist"
        return None

def main():
    msg = 'Absolute Path to file> '
    f_name = raw_input(msg).strip()

    msg2 = 'Absolute path to new file> '
    ff_name = raw_input(msg2).strip()

    rewrite_username(f_name,ff_name)

if __name__ == "__main__":
    main()
```

Trap Music - June 19, 2014, 10:11 am

Works great. I just ran it threw my alt list and it listed the working ones haha.

SIM-1179501 - June 19, 2014, 10:16 am

It just crashes for me when i use it.

Josh? - June 19, 2014, 10:36 am

Next update = Proxy support (hopefully) and a way to make it turn off the usernames at the end of the list on export.

Trap Music - June 19, 2014, 10:38 am

(Jun 19, 2014 10:36 AM)?Proddy³ Wrote: [\[CITE\]](#) Next update = Proxy support (hopefully) and a way to make it turn off the usernames at the end of the list on export.

I actually liked the usernames at the end. Most of my alts are emails so I needed that to find which account I needed lol.

Josh? - June 19, 2014, 10:39 am

(Jun 19, 2014 10:38 AM)MDMA™ Wrote: [\[CITE\]](#) I actually liked the usernames at the end. Most of my alts are emails so I needed that to find which account I needed lol.
that's why it'll be an option ?

??Revolution - June 19, 2014, 10:40 am

(Jun 19, 2014 10:36 AM)?Proddy³ Wrote: [\[CITE\]](#) Next update = Proxy support (hopefully) and a way

to make it turn off the usernames at the end of the list on export. You saying my python script is good enough mate? Haha just kidding. Nice. Cause while i admit it is nice to see the usernames, i also like just being able to paste into my account list :P

Plus the proxy support will be nice

Josh? - June 19, 2014, 10:42 am

(Jun 19, 2014 10:40 AM)??Revolution Wrote: [\[CITE\]](#) You saying my python script is good enough mate? Haha just kidding. Nice. Cause while i admit it is nice to see the usernames, i also like just being able to paste into my account list :P

Plus the proxy support will be nice

HttpWebRequest is gay, doesn't support socks 5. Anyone know how? :P

GenericSkid - June 19, 2014, 11:31 am

(Jun 19, 2014 10:42 AM)?Proddy³ Wrote: [\[CITE\]](#) HttpWebRequest is gay, doesn't support socks 5. Anyone know how? :P

[Like this?](#)

Oh wait, you said socks. Eggcrack 1.8 is written in java, but it seems to have Socks support. Have you tried looking at how it connects? It shouldn't be too hard to translate.

Josh? - June 19, 2014, 11:34 am

(Jun 19, 2014 11:31 AM)Lord Pankake Wrote: [\[CITE\]](#) [Like this?](#)

Oh wait, you said socks. Eggcrack 1.8 is written in java, but it seems to have Socks support. Have you tried looking at how it connects? It shouldn't be too hard to translate.

I can make it connect through http proxies but as far as I know, that doesn't change your IP does it?

GenericSkid - June 19, 2014, 11:43 am

(Jun 19, 2014 11:34 AM)?Proddy³ Wrote: [\[CITE\]](#) I can make it connect through http proxies but as far as I know, that doesn't change your IP does it?

After reading [this](#) I think you're going to find .Net Socks5 support is stupidly hard. Guess my original post was wrong.

However I did find this: [link](#)

Josh? - June 19, 2014, 12:06 pm

(Jun 19, 2014 11:43 AM)Lord Pankake Wrote: [\[CITE\]](#) After reading [this](#) I think you're going to find .Net Socks5 support is stupidly hard. Guess my original post was wrong.

However I did find this: [link](#)

That purchase though...

Ahh well, I'll look into it. I've heard it's possible through TCPLListeners somehow..

Arnette Rene - June 19, 2014, 12:07 pm

Awesome. im going to download it. then you dont have to check them for me haha

M0rb1d_ - June 19, 2014, 12:13 pm

Maybe it would be a cool idea that you could select the input and output format? That you can determine the way the string are formatted. Like password before username and the other way around etc. And that the line could also contain the username + email in the input.

Josh? - June 19, 2014, 12:14 pm

(Jun 19, 2014 12:13 PM)DarkMagician6 Wrote: [\[CITE\]](#) Maybe it would be a cool idea that you could select the input and output format? That you can determine the way the string are formatted. Like password before username and the other way around etc. And that the line could also contain the username + email in the input.

Hmm, maybe. Going to focus on proxy support for now.

SIM-1558425 - June 19, 2014, 12:39 pm

(Jun 19, 2014 12:06 PM)?Proddy³ Wrote: [\[CITE\]](#) That purchase though...

Ahh well, I'll look into it. I've heard it's possible through TCPLListeners somehow..You could get the trial version of it?

Trap Music - June 19, 2014, 12:40 pm

I'm really excited for the release of this. I have been waiting for something like this for a while.

Josh? - June 19, 2014, 12:41 pm

(Jun 19, 2014 12:39 PM)Skyrossm Wrote: [\[CITE\]](#) You could get the trial version of it?

Probably will make my program not work after my trial runs out, rather not.

(Jun 19, 2014 12:40 PM)MDMA™ Wrote: [\[CITE\]](#) I'm really excited for the release of this. I have been waiting for something like this for a while.

How have you been waiting? I only decided to make this about 6 hours ago...

Trap Music - June 19, 2014, 12:50 pm

(Jun 19, 2014 12:41 PM)?Proddy³ Wrote: [\[CITE\]](#) Probably will make my program not work after my trial runs out, rather not.

How have you been waiting? I only decided to make this about 6 hours ago...

Yea man. I have tons of alt lists from friends and stuff. All the public ones I downloaded sucked.

YinYang - June 19, 2014, 1:49 pm

Amazing. Just what I needed!

I did about 10 on my own, found nothing, then, used this, and it did about 100 in a matter of seconds!

Thank you so much!

stanleyp1011 - June 19, 2014, 1:51 pm

Thanks bro i've been needing this for a while ^.^

Darkldrago108 - June 19, 2014, 1:56 pm

When are you going to finish your spambot anyways?

Josh? - June 19, 2014, 1:57 pm

(Jun 19, 2014 01:56 PM)Darkldrago108 Wrote: [\[CITE\]](#) When are you going to finish your spambot anyways?

Well the main hold up with the spam bot is the same hold up as this. Damn proxies :/

Flavored - June 20, 2014, 3:11 pm

cant wait for the next update of this.

kieronshorty - June 21, 2014, 12:15 am

Its crashes with Email:Pass Accounts

stanleyp1011 - June 21, 2014, 11:38 am

(Jun 21, 2014 12:15 AM)kieronshorty Wrote: [\[CITE\]](#) Its crashes with Email:Pass Accounts
No it doesn't... i just checked an entires list for 1k email:pass and no crash.

GriefCraftMining - June 21, 2014, 11:59 am

Why does my Visual Studio find 70 errors in your project?
HUGE PIC ([Click to View](#))

??Revolution - June 21, 2014, 12:04 pm

(Jun 21, 2014 11:59 AM)GriefCraftMining Wrote: [\[CITE\]](#) Why does my Visual Studio find 70 errors in your project?
HUGE PIC ([Click to View](#))As the new owner of whatever of this source. It's probably because you forgot to import the dll.

GriefCraftMining - June 21, 2014, 12:29 pm

(Jun 21, 2014 12:04 PM)??Revolution Wrote: [\[CITE\]](#) As the new owner of whatever of this source. It's probably because you forgot to import the dll.
Nah I just tried to decompile it, but that doesn't seem to work all that well with this project.
One of the problems is the point in LibMC.NET

Josh? - June 21, 2014, 12:42 pm

So you decompile my code without asking me, then ask on the thread why it doesn't work. Why not just admit you're a skid...

Outpost - June 21, 2014, 12:44 pm

Im guessing this isn't supported on mac?

Josh? - June 21, 2014, 12:46 pm

(Jun 21, 2014 12:44 PM)Outpost Wrote: [\[CITE\]](#) Im guessing this isn't supported on mac?
Nope, sorry. Also not making it work on mac.

GriefCraftMining - June 21, 2014, 1:51 pm

(Jun 21, 2014 12:42 PM)?Proddy³ Wrote: [\[CITE\]](#) So you decompile my code without asking me, then ask on the thread why it doesn't work. Why not just admit you're a skid...
So... looking at someones code and trying to improve (it) makes you a skid.
I thought skids were those people who copypasted source and release it as their own.
I just didn't decompile C# stuff before, but that's definately where the problem is, and it's not worth fixing it.

I'm working on something alt related in Python and yes I use some of the stuff that works in Gravy as reference from time to time, that doesn't mean I'm a skid though.

Josh? - June 21, 2014, 2:02 pm

(Jun 21, 2014 01:51 PM)GriefCraftMining Wrote: [\[CITE\]](#) So... looking at someones code and trying to improve (it) makes you a skid.
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I just didn't decompile C# stuff before, but that's definately where the problem is, and it's not worth fixing it.

I'm working on something alt related in Python and yes I use some of the stuff that works in Gravy as reference from time to time, that doesn't mean I'm a skid though.
Do you give credits to gravy? Probably not.