

Forum:[Hack Forums](#)

Thread: [Pulling passwords from Browser Memory. ALWAYS CLOSE YOUR BROWSER](#)

Mr. Robot - January 23, 2017, 7:00 am

This will show you the password is in that dump file of their current browsing session.

How is this handy? Maybe the user doesn't/hasn't closed their browser but don't save their passwords. You can create a dump and examine it later.

To actually search the phrase "Password" you will need to purchase the full version or use another tool, otherwise you will need to type in a password you used during that session for proof it works.

The best part is it works on any site, doesn't matter if you type it in or it's autofilled - anyone who uses a browser before you is vulnerable even if their password isn't saved and they logged out after you are done.

wxHexEditor or use <https://hexed.it/> and just uploaded the .DMP file.

Create a dump file of your current browsing session.

Download and open WinHex (would be best to buy it)

Copy the dump file you made from task manager - located in
C:\Users\(\username)\AppData\Local\Temp\File.DMP

Copy that file .DMP to your desktop or to another location. Open it using WinHex

Open red binoculars and then type in a password you used during that browsing session - for example go to a random site, make an account or sign in. Try <http://ebay.com/> maybe.

Password I just tested on Primedice
<https://primedice.com/play>

Or use <https://hexed.it/>

DevNet - January 23, 2017, 7:02 am

Does this also dump passwords submitted in incognito mode or the mozilla equivalent?

Papa Cuda - January 23, 2017, 7:04 am

(Jan 23, 2017 08:02 AM)DevNet Wrote: [\[CITE\]](#) Does this also dump passwords submitted in incognito mode or the mozilla equivalent?

Incognito mode doesn't save any cookies or data. Some data, like cookies, may be kept for the duration of the private browsing session and immediately discarded when you close your browser

Mr. Robot - January 23, 2017, 7:08 am

(Jan 23, 2017 08:02 AM)DevNet Wrote: [\[CITE\]](#) Does this also dump passwords submitted in incognito mode or the mozilla equivalent?

Sure does if it's open when you dump the process.

Malicious007 - January 23, 2017, 7:12 am

thanks buddy , nice tutorial ;)

Papa Cuda - January 23, 2017, 7:13 am

(Jan 23, 2017 08:08 AM)Mr. Robot Wrote: [\[CITE\]](#) Sure does if it's open when you dump the process.

Mind = blown.

I'll just go back to my hole. Thanks for teaching me something Robot

Imbue - January 23, 2017, 7:14 am

That's really cool, I thought the browsers would do something to ensure these aren't available in memory. Especially so easily!

Thanks for the share.

SUI-3183372 - January 23, 2017, 7:16 am

FF dump @ 2.2gb. Cannot be bothered opening that file -.-

Mr. Robot - January 23, 2017, 7:17 am

(Jan 23, 2017 08:16 AM)Previously Known As.... Wrote: [\[CITE\]](#) FF dump @ 2.2gb. Cannot be bothered opening that file -.-

Lol there are other tools to do it of course :)

I just thought I would make this quick lil tut because I never see people using this sort of thing.

Anubis - January 23, 2017, 7:18 am

Thanks for sharing this. Nice tutorial. Keep it up.

Mr. Robot - January 23, 2017, 7:20 am

Tested this on tor browser - it works

Mr. Robot - January 24, 2017, 7:48 am

Anyone else got some shit to add?

ZuGgY - January 24, 2017, 7:48 am

Mr. Robot back at it again with another useful tutorial.

F?cgle?? - January 24, 2017, 7:48 am

Nice one dad. Thanks for the share.

Lucifer's Inferno - January 24, 2017, 7:49 am

I've tried messing about with this sort of stuff myself. How long does this temporary data exist for? Is it really just until the browser closes?

Works on more than just FFox?

Mr. Robot - January 24, 2017, 7:50 am

(Jan 24, 2017 08:49 AM)Lucifers Inferno Wrote: [\[CITE\]](#) I've tried messing about with this sort of stuff myself. How long does this temporary data exist for? Is it really just until the browser closes?

Works on more than just FFox?

As far as I know and can tell, it works as long as the browser is open. Once the browser is closed, the memory is lost/dumped.

Lucifer's Inferno - January 24, 2017, 7:53 am

(Jan 24, 2017 08:50 AM)Mr. Robot Wrote: [\[CITE\]](#) As far as I know and can tell, it works as long as the browser is open. Once the browser is closed, the memory is lost/dumped.

Adding to this, might be nice to include the IE Method. There's an old method & program that can pull saved passwords from IE without having Administrator.

Useful tool especially if someone saves passwords using Internet Explorer which can like only be accessed via Control Panel but user doesn't have access to those passwords.

wit - February 1, 2017, 6:12 pm

(Jan 23, 2017 08:08 AM)Mr. Robot Wrote: [\[CITE\]](#) Sure does if it's open when you dump the process.

my mind is fucking blown

Mr. Robot - February 1, 2017, 6:16 pm

(Feb 1, 2017 07:12 PM)Maslow Wrote: [\[CITE\]](#) my mind is fucking blown

Glad you enjoyed it - or was that sarcasm?

Mr_cantcomboh - February 1, 2017, 8:34 pm

This has been around forever but thanks !

Here's a video from even 2008

[Video: <https://youtu.be/vPMft9gLtJY>]

Mr. Robot - February 1, 2017, 8:42 pm

(Feb 1, 2017 09:34 PM)Mr_cantcomboh Wrote: [\[CITE\]](#) This has been around forever but thanks !

Here's a video from even 2008

Damn that's an old video of winhex, almost any hex editor works.

Qismon - February 1, 2017, 9:44 pm

Very nice tutorial, thanks for that!

Here's a good online Hex Tool: <https://hexed.it/>

Mr. Robot - February 1, 2017, 9:54 pm

(Feb 1, 2017 10:44 PM)pdapentester Wrote: [\[CITE\]](#) Very nice tutorial, thanks for that!

Here's a good online Hex Tool: <https://hexed.it/>

Brilliant mate, that will come in handy.

b?xxy - February 1, 2017, 9:55 pm

Wouldn't the browser Password Dump be easier?

Or is this just a way to do it without having to use USB and be suspect?

Mr. Robot - February 1, 2017, 10:00 pm

(Feb 1, 2017 10:55 PM)b?xxy Wrote: [\[CITE\]](#) Wouldn't the browser Password Dump be easier?

Or is this just a way to do it without having to use USB and be suspect?

As I said, if people don't save their passwords to their browser you can still obtain the passwords.

Mr_cantcomboh - February 1, 2017, 10:33 pm

(Feb 1, 2017 09:42 PM)Mr. Robot Wrote: [\[CITE\]](#) Damn that's an old video of winhex, almost any hex editor works.

It's a video on how do do what you just described...

Backopy - February 1, 2017, 10:42 pm

EDIT:

nvm, had the totally wrong idea. this is actually pretty interesting

Qismon - February 1, 2017, 10:42 pm

If you want to automate the process you can do it using this:

<https://github.com/PowerShellMafia/PowerSploit/blob/master/Exfiltration/Out-Minidump.ps1>

- Open PowerShell as Administrator
- Set-Execution Policy Bypass
- Import-Module .\Out-Minidump.ps1
- .\Out-Minidump.ps1
- Out-Minidump -Process (Get-Process -Id 4293) -DumpFilePath C:\tmp

Just use "tasklist" to find the process PID and the above script to create the dump file.

Mr. Robot - February 1, 2017, 10:44 pm

(Feb 1, 2017 11:42 PM)Backopy Wrote: [\[CITE\]](#) Doesn't TLS & SSL prevent this?

I used <https://primedice.com> for this tutorial so I mean, some more testing?

(Feb 1, 2017 11:33 PM)Mr_cantcomboh Wrote: [\[CITE\]](#) It's a video on how do do what you just described...

Clearly, maybe you should re watch it.

CULTURE - February 2, 2017, 5:00 pm

After you close the browser would it be possible to recover the dump file?

Sikes - February 2, 2017, 5:03 pm

Very useful. Thanks for sharing!

Mr. Robot - February 2, 2017, 5:08 pm

(Feb 2, 2017 06:00 PM)C U L T U R E Wrote: [\[CITE\]](#) After you close the browser would it be possible to recover the dump file?

Not as far as I know sorry.

SIM-3247471 - February 2, 2017, 5:16 pm

(Feb 2, 2017 06:08 PM)Mr. Robot Wrote: [\[CITE\]](#) Not as far as I know sorry.

Quick question how would I know what the password is for?

I know you said you went on PrimeDice but if I do this to someone how would I know for which website it is?

Mr. Robot - February 3, 2017, 7:14 pm

(Feb 2, 2017 06:16 PM)Classix Wrote: [\[CITE\]](#) Quick question how would I know what the password is for?

I know you said you went on PrimeDice but if I do this to someone how would I know for which website it is?

It will say the site further up but looking at getting a tool developed that can hopefully filter the .dump file and show passwords.

Mr. Robot - February 9, 2017, 4:56 am

Anyone have any input on this? Advice or experience using it.

Mr. Robot - February 9, 2017, 4:58 am

(Feb 9, 2017 05:57 AM)ClickPerAcquisition Wrote: [\[CITE\]](#) You really are a fucking meme of a human Definitely. But please do keep the trolling on threads to a minimum.

necr0dr - February 9, 2017, 5:01 am

Thanks a lot, will help a lot with a project I'm working on.

H O U D I N I - February 9, 2017, 5:24 am

Why the dump

Just scanned browser region memory

Starting from \$00000000 to \$ffffff

And u find any think u wont

Darrell - February 9, 2017, 5:26 am

I'm sure lots of people will benefit from this.

Thanks OP!

DonaldJTrump - February 10, 2017, 6:49 pm

In chrome, there is a user data cache, that you can easily exploit. I have been adding that into my RAT, which uploads that to a ftp file, where I download it, and I get most of their accounts.

Mr. Robot - March 22, 2017, 10:33 am

Anyone still want this? It's great to use and working on a program to identify the passwords automatically.

Mr. Robot - March 24, 2017, 11:13 pm

This is still a thing guys and a huge security risk.

SIM-1980240 - March 24, 2017, 11:37 pm

Great tutorial Mr. Robot, I can see this being useful for exploiting a computer in a library that has a lot of people using the same browser. You could easily use this method for a ducky script to dump

some creds.

Mr. Robot - March 25, 2017, 12:04 am

(Mar 24, 2017 11:37 PM)Hello Kitty Wrote: [\[CITE\]](#) Great tutorial Mr. Robot, I can see this being useful for exploiting a computer in a library that has a lot of people using the same browser. You could easily use this method for a duckyscript to dump some creds.

The best part is it works on any site, doesn't matter if you type it in or it's autofilled - anyone who uses a browser before you is vulnerable even if their password isn't saved and they logged out after you are done.

?Døpe - March 25, 2017, 5:15 am

thanks awesome share man!

GZUZ - March 25, 2017, 7:49 am

I suppose this works for chrome as well.

However there are many processes of chrome on my Windows7 machine. Which process do I choose? The one using the most space? They are all named the same afterall.

-edited out-

Mr. Robot - March 25, 2017, 7:54 am

(Mar 25, 2017 07:49 AM)kr0nf0x Wrote: [\[CITE\]](#) I suppose this works for chrome as well.

However there are many processes of chrome on my Windows7 machine. Which process do I choose? The one using the most space? They are all named the same afterall.

Btw it is only possible to create a dump file on Windows 7 using Process Hacker or any other software for anyone wondering.

Windows 10 should have the function implemented.

All windows OS can do this. And yes you choose the one using the most resources.

LanMan - March 25, 2017, 11:40 am

Hmmmm interesting.

Looks like you are getting the passwords from post packets remaining in memory.

Mr. Robot - March 25, 2017, 4:16 pm

(Mar 25, 2017 11:40 AM)LanMan Wrote: [\[CITE\]](#) Hmmmm interesting.

Looks like you are getting the passwords from post packets remaining in memory.

More or less mate, I have a tool on the way to make this more efficient.

LanMan - March 25, 2017, 6:13 pm

(Mar 25, 2017 04:16 PM)Mr. Robot Wrote: [\[CITE\]](#) More or less mate, I have a tool on the way to make this more efficient.

Looking at your tests it looks like it works with SSL post packets, seems to be more efficient than hooking SSL_Write then.

Basically a SSL formgrabber without hooks, interesting, i would have to test that out !

GL with your tool. ?

Mr. Robot - March 25, 2017, 7:44 pm

(Mar 25, 2017 06:13 PM)LanMan Wrote: [\[CITE\]](#) Looking at your tests it looks like it works with SSL post packets, seems to be more efficient than hooking SSL_Write then.

Basically a SSL formgrabber without hooks, interesting, i would have to test that out !

GL with your tool. ?

Thanks mate and yup it definitely grabs passwords from SSL - tested on hundreds of sites.

PerfectStorm - March 25, 2017, 8:33 pm

Thanks for sharing !

Mr. Robot - March 26, 2017, 3:35 pm

Adding some more information in shortly.

Aese - March 30, 2017, 7:40 am

Wow this is such a easy to follow to tutorial and lots of places and people are vulnerable! Thanks for the share Mr. Robot!

Mr. Robot - March 30, 2017, 8:14 am

(Mar 30, 2017 07:40 AM)jskov9850 Wrote: [\[CITE\]](#) Wow this is such a easy to follow to tutorial and lots of places and people are vulnerable! Thanks for the share Mr. Robot!

Thank you mate for the reply and interest in such a topic.

nicodemo - April 10, 2017, 3:43 am

Excellent tutorial! Thanks for sharing!.. if someone has not already done, I would to clarify that:

if the user leaves the browser running, but has logged out from the service (for example, log out from the email account etc.) will be no more credentials into the dump file..

idea would be to make sure that the browser remains running despite the closure of the main browser window ..

Mr. Robot - April 10, 2017, 4:05 am

(Apr 10, 2017 03:43 AM)nicodemo Wrote: [\[CITE\]](#) Excellent tutorial! Thanks for sharing!.. if someone has not already done, I would to clarify that:

if the user leaves the browser running, but has logged out from the service (for example, log out from the email account etc.) will be no more credentials into the dump file..

idea would be to make sure that the browser remains running despite the closure of the main browser window ..

No, to clarify if they logout of their email, the password will still be there in the dump file.

nicodemo - April 10, 2017, 4:26 am

I believe in you.. But I cannot find my password when i create the dump file after logout of the service..

Mr. Robot - April 10, 2017, 4:34 am

(Apr 10, 2017 04:26 AM)nicodemo Wrote: [\[CITE\]](#) I believe in you.. But I cannot find my password when i create the dump file after logout of the service..

Working fine on firefox/chrome/tor right now. Not sure what your issues are. You using gmail?

LogicGeek - April 10, 2017, 4:36 am

Anybody tried this on Google Chrome? I'm only getting emails not passwords. and yes I'm using Gmail.

nicodemo - April 10, 2017, 12:09 pm

(Apr 10, 2017 04:34 AM)Mr. Robot Wrote: [\[CITE\]](#) Working fine on firefox/chrome/tor right now. Not sure what your issues are. You using gmail?
tomorrow I test, I have not tried with gmail, but in theory it should work with any site

Don Genovese - April 10, 2017, 2:29 pm

This is a great share. Have never thought about this or seen or anywhere.

nicodemo - April 11, 2017, 5:24 am

I just quickly tried 1 min ago .. I opened chrome, made gmail login, make logout, created the dump file, opened in editor .. I found only the first six characters of my password

Mr. Robot - April 11, 2017, 9:27 am

(Apr 11, 2017 05:24 AM)nicodemo Wrote: [\[CITE\]](#) I just quickly tried 1 min ago .. I opened chrome, made gmail login, make logout, created the dump file, opened in editor .. I found only the first six characters of my password

Very weird dude, it works absolutely find on my end.

nicodemo - April 11, 2017, 9:49 am

It is very strange. There might be an explanation? I think I did everything right..

Franklin Clinton - April 11, 2017, 11:19 am

Googled about this once, but couldn't find it.

Thanks! Will be handy.

henna31 - April 11, 2017, 12:37 pm

(Apr 11, 2017 09:27 AM)Mr. Robot Wrote: [\[CITE\]](#) Very weird dude, it works absolutely find on my end.

Do you have a ducky script for this?

Thanks man!

Mr. Robot - April 11, 2017, 12:43 pm

(Apr 11, 2017 12:37 PM)henna31 Wrote: [\[CITE\]](#) Do you have a ducky script for this?

Thanks man!

I did have one for dumping the entire drive but it takes a while to do and you will need twin duck to run it.

It uses (procdump)

<https://technet.microsoft.com/en-us/sysinternals/dd996900.aspx>

Asset - April 11, 2017, 12:49 pm

HxD (Freeware) can be used instead.

<https://mh-nexus.de/en/downloads.php?product=HxD>

Good tutorial!

Mr. Robot - April 11, 2017, 12:50 pm

(Apr 11, 2017 12:49 PM)Asset Wrote: [\[CITE\]](#) HxD (Freeware) can be used instead.

<https://mh-nexus.de/en/downloads.php?product=HxD>

Good tutorial!

No problem mate. Thanks for the share although I personally dislike HxD

Visual Freedom - April 11, 2017, 3:24 pm

What Hex editors would you recommend? I am using Hex Edit at the moment.

Mr. Robot - April 11, 2017, 3:26 pm

(Apr 11, 2017 03:24 PM)Visual Freedom Wrote: [\[CITE\]](#) What Hex editors would you recommend? I am using Hex Edit at the moment.

I personally use wxhexeditor as I find it the easiest.

nicodemo - April 11, 2017, 11:58 pm

first of all thank you again Mr. Robot for writing this tutorial, I thank him also because it is always very helpful to clarify our doubts, both in the post and privately and is willing to share his knowledge with us ..

I have doubts ..

in task manager (in my case) there are five processes resulting from the same executable (chrome) each with different PID. only one of these 5 processes is the process that will save my password in the dump file?

nicodemo - April 12, 2017, 3:20 am

then it may be that I have not created the dump file from the correct process. so I have to create a dump file for each process. and somewhere will be my password..

nicodemo - April 21, 2017, 11:56 pm

Anyway, according to you, can the process keep running even after the window closes?

Mr. Robot - April 22, 2017, 2:27 am

(Apr 21, 2017 11:56 PM)nicodemo Wrote: [\[CITE\]](#) Anyway, according to you, can the process keep running even after the window closes?

Technically yes for a short period, recovering the session is possible for a time after its closed.

Hecate - April 22, 2017, 12:48 pm

Very interesting thanks for sharing this.?

pirate_linkers - April 23, 2017, 12:50 am

thanks for sharing nice tutorial

Vobz - April 23, 2017, 1:47 am

Not going to lie this is a pretty good tutorial, thanks for sharing

Franklin Clinton - April 23, 2017, 4:29 am

Everytime I see where the password should be, it just shows this:

example: Password :

nicodemo - April 23, 2017, 5:22 am

(Apr 22, 2017 02:27 AM)Mr. Robot Wrote: [\[CITE\]](#) Technically yes for a short period, recovering the session is possible for a time after its closed.

How much time do I have? How does session recovery work?

nicodemo - April 27, 2017, 6:13 am

(Apr 12, 2017 12:44 AM)Friedrich Nietzsche Wrote: [\[CITE\]](#) Chrome is multi processed. Dump all processes and search through them.

Specifying that the PC of the victim is in the same LAN on which my PC is located and that I can see the victim's PC monitor, is it possible (after he logs on fb) to send him a script and run it?

..Run it on the computer of the victim. The script should simply create a dump file and save it somewhere on the net

Mr. Robot - April 27, 2017, 6:20 am

(Apr 27, 2017 06:13 AM)nicodemo Wrote: [\[CITE\]](#) Specifying that the PC of the victim is in the same LAN on which my PC is located and that I can see the victim's PC monitor, is it possible (after he logs on fb) to send him a script and run it?

..Run it on the computer of the victim. The script should simply create a dump file and save it somewhere on the net

Sorry yes, you could continually run a script in the background if you would like that looks for browser sessions and will create dump files.

nicodemo - April 27, 2017, 6:21 am

(Mar 24, 2017 11:37 PM>Hello Kitty Wrote: [\[CITE\]](#) Great tutorial Mr. Robot, I can see this being useful for exploiting a computer in a library that has a lot of people using the same browser. You could easily use this method for a duckyscript to dump some creds.

Do you teach me to use these duckyscripts?

Mr. Robot - April 27, 2017, 6:22 am

(Apr 27, 2017 06:21 AM)nicodemo Wrote: [\[CITE\]](#) Do you teach me to use these duckyscripts?

Yeah sure thing mate, just flick me a PM and i'll send you a discord link. If you can send your time zone in the PM and what hours you are on, we can chat via voice if that works.

nicodemo - April 27, 2017, 8:48 am

Thanks so much. When I'm ready to write you a private message. I live in Italy for which I am now at 17:50

Mr. Robot - June 9, 2017, 5:14 pm

This is still working great <3

darrellick - June 9, 2017, 7:13 pm

great in formation and very much appreciate you and your efforts
thank you

Mr. Robot - July 3, 2017, 1:30 pm

Just finished a great conversation with someone about this.

People need to know!

Obscurus - July 3, 2017, 1:35 pm

Great tutorial, good stuff.

Bdc111122 - July 3, 2017, 2:43 pm

important tutorial. take a min to give it a read!

Mr. Robot - July 17, 2017, 6:15 am

(Jul 3, 2017 02:43 PM)Bdc111122 Wrote: [\[CITE\]](#) important tutorial. take a min to give it a read!
Hey thanks man, this thread is still important imo and people should read it.

Astrologer - July 17, 2017, 3:47 pm

Does it tell you what site the password is on when you search password in hexdit or winhex?

Mr. Robot - July 17, 2017, 3:49 pm

(Jul 17, 2017 03:47 PM)Viker Wrote: [\[CITE\]](#) Does it tell you what site the password is on when you search password in hexdit or winhex?
If you search hard enough sure.

I was trying to create a tool to analyze it and retrieve the pws/websites but I failed

MaximumPain - July 18, 2017, 2:44 pm

yea im pretty sure a lot of ppl know this man... Just CreateToolhelp32Snapshot and etc read process memory u can easily scan memory... How else do you think POS malware works, lolol

opsplayer - July 19, 2017, 11:14 pm

posting to remember this thanks op

Vlusion - July 20, 2017, 2:19 pm

Hi there, I am new here but I found this trick very usefull!

One thing, my pasword doesnt show up as clear like you have: "password: X", is there a reason for?

lilililililililil - July 20, 2017, 2:33 pm

Very informative. I'll for sure close my browser everytime I go afk now. ?

Mr. Robot - April 16, 2018, 6:35 am

More people need to see this, it's absolutely amazing.

Moon Rock - April 16, 2018, 10:46 am

Very cool trick, never knew that's what happens when you dump the process.

Resil187 - May 3, 2018, 12:04 am

Hex editors are good, if you know how to use them.

aranzull1n0 - May 3, 2018, 1:35 am

Lol goodjob , it's easy to implement in C++ a RAT with this function.

Tysayler - May 4, 2018, 11:05 pm

very interesting indeed thanks for the share brother

fallen0014 - May 6, 2018, 3:11 pm

nice work! and this is my first on this account as i have forgotten the password to my other one its been a good year since i been on here, anyway nice work.

Tech?NO - May 6, 2018, 3:15 pm

Posting here to come back when it's needed. Thanks, man a great share!

Motusora - May 6, 2018, 3:16 pm

gonna try this on some computer shops here . thanks for this

doomsday.hellion - May 7, 2018, 2:49 am

Thanks for sharing this awesome tutorial. Really informative

Mr. Robot - November 11, 2018, 1:38 pm

Maybe time for people to learn something new

ZIKO000 - November 11, 2018, 2:16 pm

This is pretty cool. Thanks.

AccessVerified - November 12, 2018, 2:23 pm

Thanks for sharing your knowledge

Cyclo_8 - November 13, 2018, 4:01 am

Lol, the only site this worked on "and DMP File size 1.68 GB" ..

hackforums = Password found

facebook= Fail

github= Fail

Hotmail= Fail

Gmail= Fail

YouTube= Fail

freebitco= Fail

Yes, was actively signed in to all.

Thanks for the post/Tut but must be dated, oh I must note I tested on "Palemoon and Chrome browser"

Mr. Robot - November 13, 2018, 4:17 am

(Nov 13, 2018 05:01 AM)Cyclo_8 Wrote: [\[CITE\]](#) Lol, the only site this worked on "and DMP File size 1.68 GB" ..

hackforums = Password found

facebook= Fail

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Gmail= Fail

YouTube= Fail

freebitco= Fail

Yes, was actively signed in to all.

Thanks for the post/Tut but must be dated, oh I must note I tested on "Palemoon and Chrome browser"

Did you check through correctly? Sometimes the password will be spaced or have dots.

SinisterSmile - November 13, 2018, 5:18 am

Thank you for the useful information, btw can you suggest me a good safe browser? Google chrome, mozilla, tunnel bear i really don't like them.

Dope - November 13, 2018, 12:37 pm

Damn just came across this, thanks for the info!

Mr. Robot - November 13, 2018, 12:53 pm

(Nov 13, 2018 01:37 PM)bae_nana Wrote: [\[CITE\]](#) Damn just came across this, thanks for the info! No problemo dude, it's something so many people didn't know about and now looking at the thread views "5,507" I can safely assume a few found something new.

Cyclo_8 - November 13, 2018, 3:17 pm

(Nov 13, 2018 05:17 AM)Mr. Robot Wrote: [\[CITE\]](#) Did you check through correctly? Sometimes the password will be spaced or have dots.

I took a little time but, I could have looked harder. I imagine that how passwords are saved is website specific as the one was real easy to find. Anyway I thank you for your post.

ZangaGod - November 21, 2018, 11:45 pm

OR you can just use many many many tools to dump saved passwords which is easier and can be much stealthier. Guess this can be used for cases where it isn't saved?

ExodiaWinfx - November 24, 2018, 5:06 am

useful, Thanks for sharing!

Mr. Robot - December 12, 2018, 6:52 am

This thread is still valid and people need to know

MikeHunt2016 - December 12, 2018, 4:18 pm

(Dec 12, 2018 07:52 AM)Mr. Robot Wrote: [\[CITE\]](#) This thread is still valid and people need to know

Nice sharing dude, keep up the good work!
M.H

*****W0lf***** - December 12, 2018, 9:54 pm

Thank you for the useful information mate!

StoneDeveloper - December 21, 2018, 4:16 am

Can be useful, thanks for sharing

Mr. Robot - February 14, 2019, 9:33 am

Tested this again today, still working - works on Opera,Chrome,Firefox and more. Works with GMAIL and Facebook.

martianhax - February 14, 2019, 9:54 am

(Feb 14, 2019 10:33 AM)Mr. Robot Wrote: [\[CITE\]](#) Tested this again today, still working - works on Opera,Chrome,Firefox and more. Works with GMAIL and Facebook.

hi mr, robot.

in task manager, it show many chrome process. which one do i choose? :)

Mr. Robot - February 14, 2019, 9:57 am

(Feb 14, 2019 10:54 AM)martianhax Wrote: [\[CITE\]](#) hi mr, robot.

in task manager, it show many chrome process. which one do i choose? :)

Dump them all.

martianhax - February 14, 2019, 9:57 am

(Feb 14, 2019 10:57 AM)Mr. Robot Wrote: [\[CITE\]](#) Dump them all.

ok, let me test, thanks a lot.

also is there any rat that support bumping?

can you help me? its not working, i can tip you 1\$ btc if it works.

smellymonkey - February 14, 2019, 4:11 pm

Great tip!! Thanks OP ?

Mr. Robot - February 15, 2019, 2:11 am

(Feb 14, 2019 05:11 PM)smellymonkey Wrote: [\[CITE\]](#) Great tip!! Thanks OP ?
No problem man. Hope you enjoyed.

Mr. Robot - April 5, 2019, 8:23 pm

Thought this could still be useful to a number of people working in corporate environments.

Katyuska - April 5, 2019, 10:53 pm

This also works good for internet cafe's and libraries.

Mr. Robot - August 12, 2019, 4:32 pm

(Apr 5, 2019 10:53 PM)katyuska Wrote: [\[CITE\]](#) This also works good for internet cafe's and libraries.
It does indeed :) Good luck with that.

Mr. Robot - January 31, 2020, 6:33 pm

Reminder to always close your browser - never let anyone use a PC directly after you.

Stanley - June 23, 2021, 9:30 pm

I'm Stanley HF's helper bot. This OP (original poster) of this thread wants everyone to see this page and has elected to bump it to the top of the showthread listing. Since HF doesn't want a ton of LQP (Low Quality Posts) this is the best method of bumping your content. There is a small ?yte fee for each bump. Any OP can bump any of their threads on HF from the linked icon on the top of their first post.

If you haven't already read the first post of this thread we encourage you to do so.

Thanks,
Stanley

Mr. Robot - October 3, 2021, 8:11 pm

This still works, for anyone needing it - comes in handy.