

Basic Setup for Beginner (Carding Setup)

This is the tutorial for absolute beginners who don't know anything (I explained stuff here like for a 5 Year Old)

This covers the basic terminologies , sites , and basic carding setup for both Mac and Windows.

PROs just ignore this tutorial , either if you want to refresh your memory you can ;)



Before we continue for more tutorials

**SCAN THE QR
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Topics we will be looking -

- Carding Terminologies (Page No : 2)
- RDP Setup for Win and MAC (Page No : 3)
- Proxy Setup (Page No : 9)
- Validating the Setup (Page No : 12)
- F.A.Q (Page No : 15)



Basic Carding Terminologies

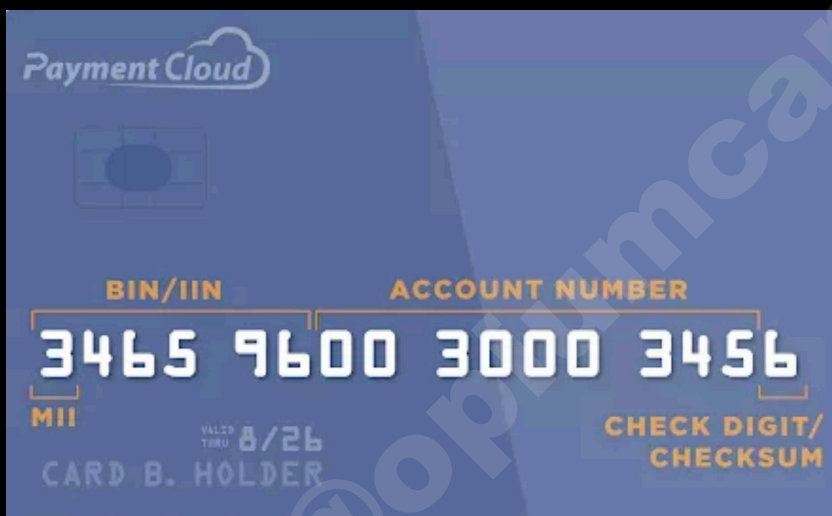
So starting with the basics , lemme get the basic slangs we use to determine the terms

CC - Credit Card

BIN - Bank Identification Number

Dumps - A Collection of information of the card (including Name , Address , etc)
(Sometimes also includes the magnetic strip info)

CVV - It is actually the three digits behind the card (But nig*as refer the same for CC info)



So in the credit/debit cards the first 6 digits collectively is known as BIN , this helps us to identify and on sites (where you buy card info) or while purchasing the CC info helps us to characterize based on type of card and which bank is it from.

e.g : For the above shown card 346596 is the BIN

The best ones like unicvv and fe-shop don't exist (those were golden times)
Better to go buy the CCs via vendors (If i find someone verified will plug on channel)

More on the cards :

Credit Cards - Cards allotted to people by bank by checking their credit score (this is set by their loan repayment history etc)

Credit Card have High Balance (Limit) but also High Security.

Debit Cards - These are just cards that can be used to withdraw or use the cash in your current bank account.



Debit Card have Low Balance and also Low Security.

(Now go 5 year olds don't come asking what is VBV or NON VBV) please.... just fucking google all these , I will write what determines your faith.

Setups

So honestly it does matter ,

Here is the priority (which is better setup to have) ,

Windows > Mac >> Android > iOS

(The iOS and Android may change based on the job)

Don't worry " I have carded 1200\$ iPhone on an android " hence it doesn't matter unless you follow the right setup

Now setting up , now to let the system to misunderstand you as the actual owner, They go check your IP address (The Network address to match card owner address) , Cookies (This is the history and already saved autofill infos it is created when you visit sites)

Date and Time of system , and location services (if enabled)

Now we will try to mock this with our setup to match as much as possible with RDP and Proxy.

Now beginners may be thinking WTF is RDP or a proxy ?

So RDPs - are the remote computers which are located in states , which allow you to use them (They are located in US Location and they are clean and does not have any history)

These will be like new PCs which you can play (They are sold by vendors for 10\$ - 30\$) depending on RAM .

These are active 24/7 hence you can connect and use them whenever you like.



As they have a State IP it is clean

Note : Sometimes the RDPs are blacklisted by IPs if they are raped or commercial

I will show you how to login and use a RDP after buying from vendor |

"Say you wanted to card with a cc in Los Angeles California. You'd look for an RDP that location and buy."

When you buy a RDP from seller this is what he would give you :

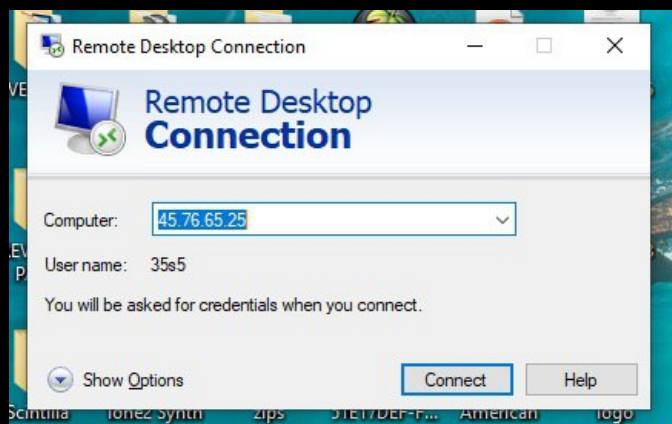
IP : 45.76.65.25

Username: 35s5

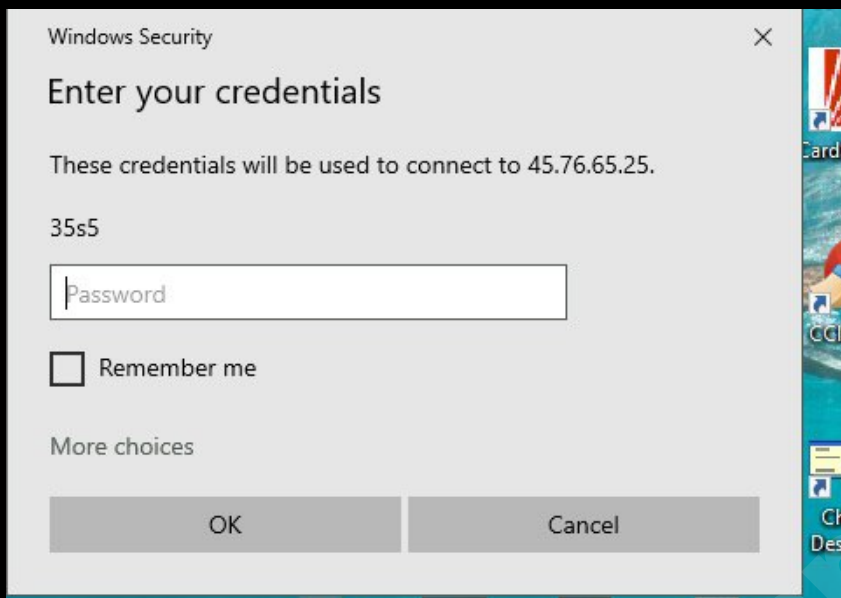
Password: VRtS3P28#

Windows :

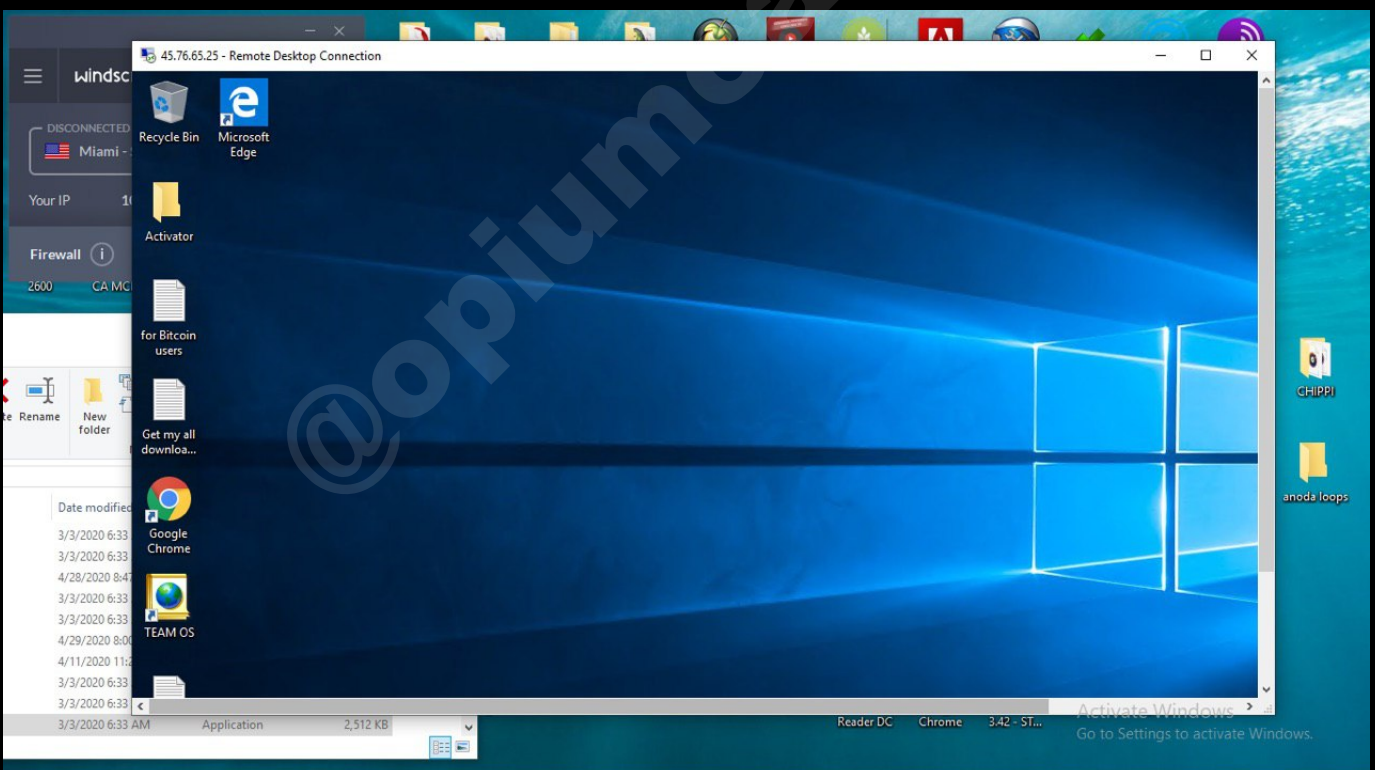
Go to Start -> Search for " Remote Desktop Connection "



Fill in the IP and username and hit connect



Enter the password here and hit remember me and hit "Ok"

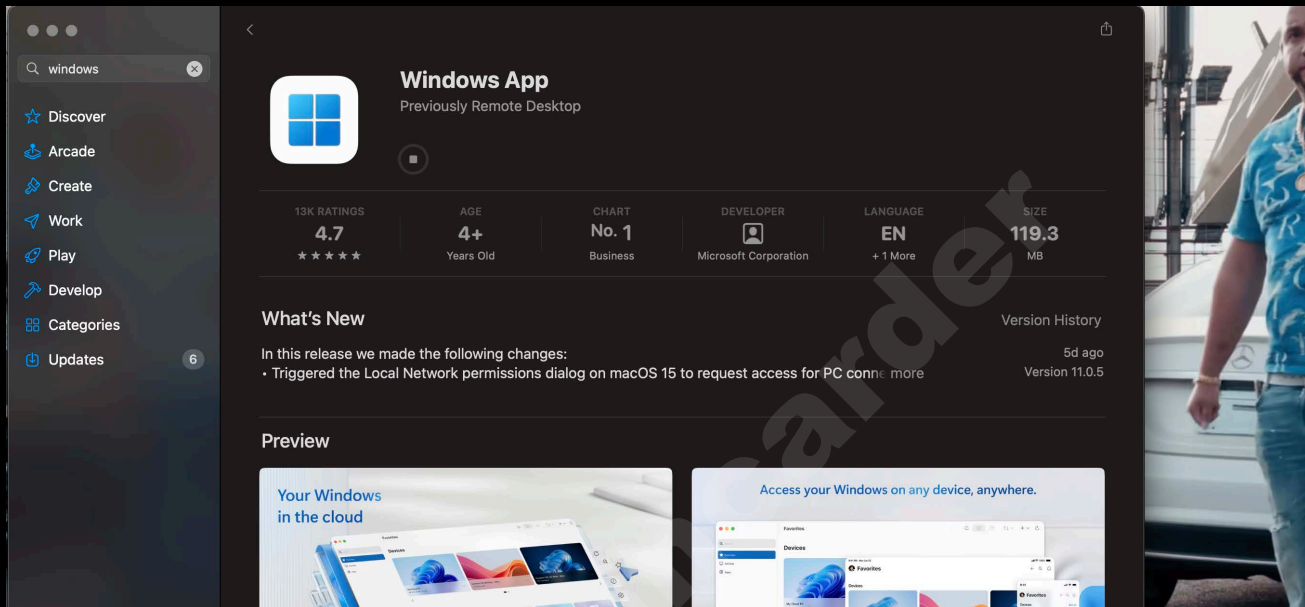


It appears like some virtual box (a little slow so if you hate lagging this might not be fun for low tech computers)

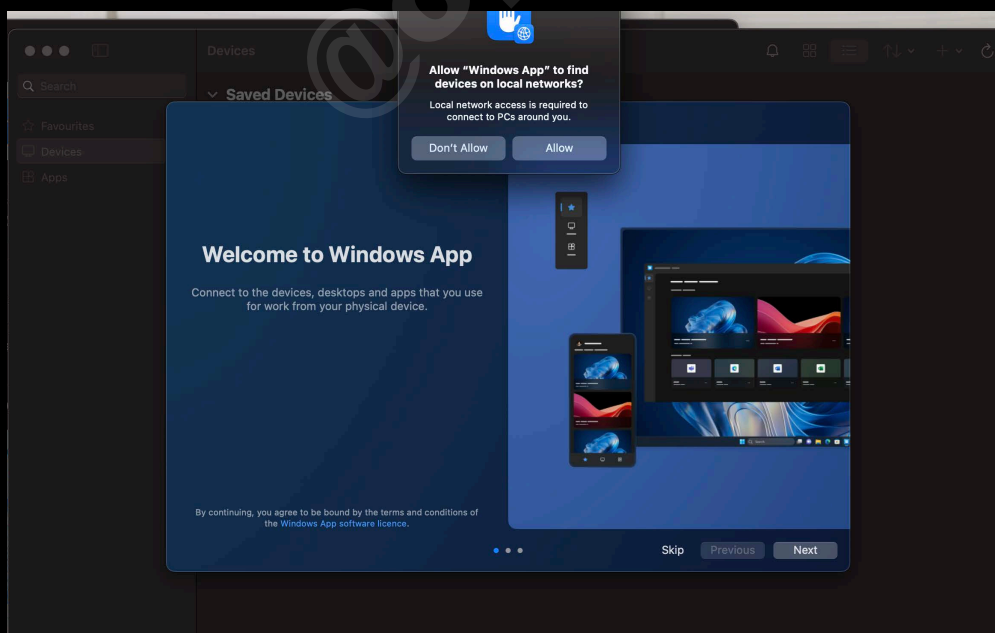
Now inside this you can put in socks (proxy) and operate.

Mac Users :

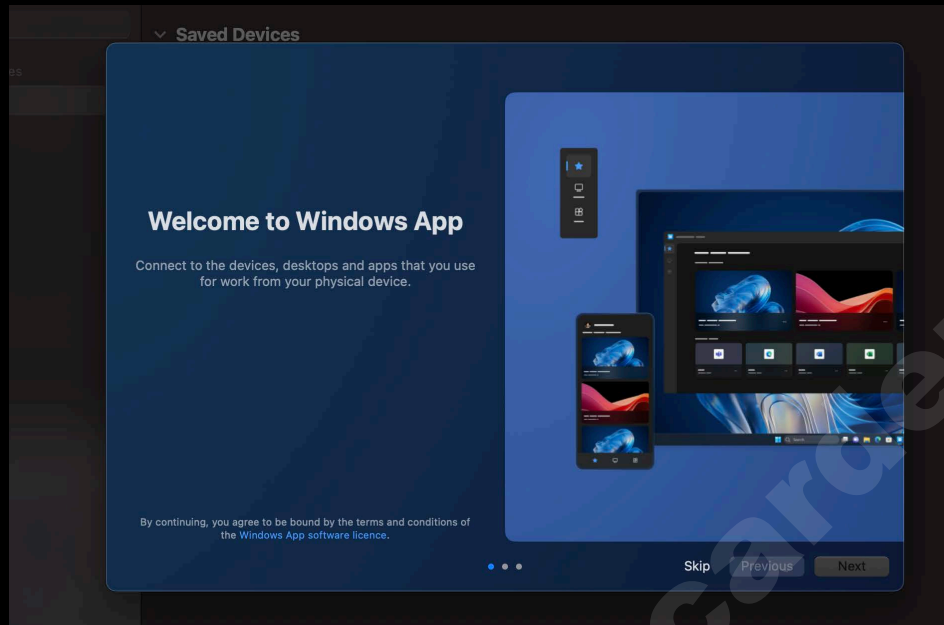
Go to App Store -> And Search " Windows App " and hit Get



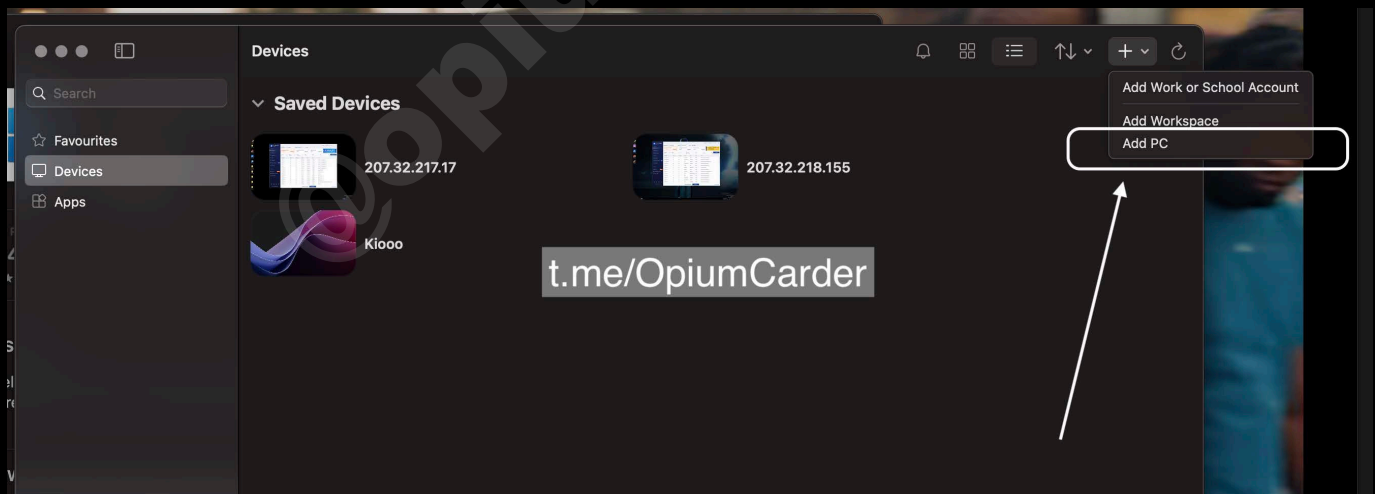
Hit " Allow " here



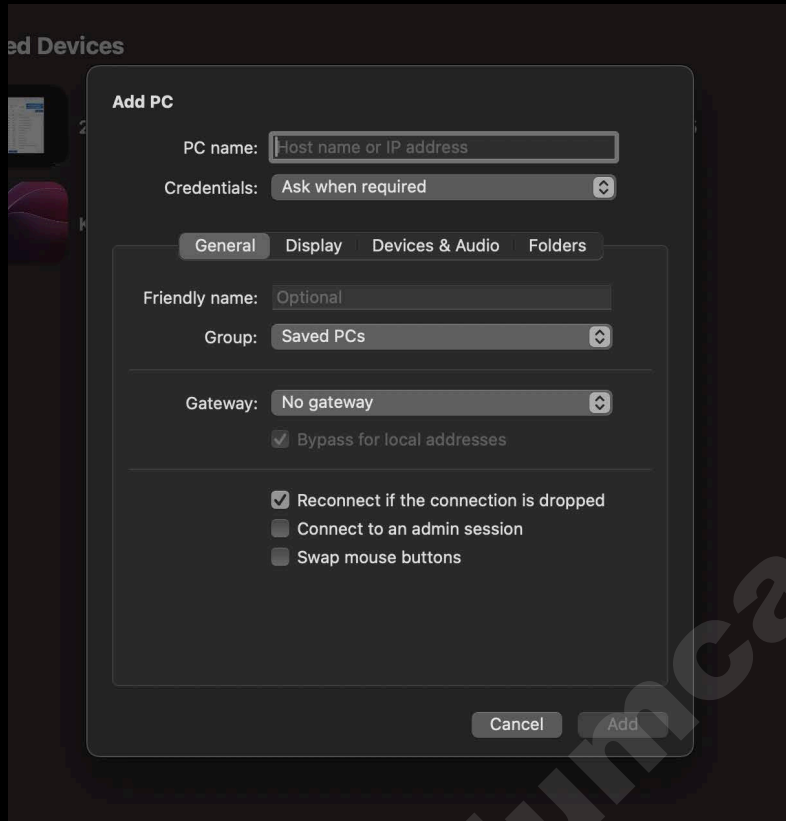
Hit "Skip"



Click on " Add PC "



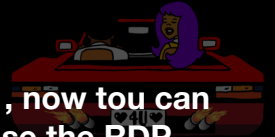
t.me/OpiumCarder



Now here is where you can go fill in your info ,

and fill in the Username and Pass in credentials.

And Hit on Add , now you can connect and use the RDP



That's it with RDP , you can alone use RDP of the particular region and card , BestBuy passes with this only too.

Now we will move to changing your IP using Proxy.

PROXY (SOCKS5 Setup)

So your IP is what the website tracks and checks the location of it (This is a major security)

Imagine you are using your credit card in Texas , and if IP is of Singapore , they go flag it of course cause it is suspicious.

Hence we will mock it , using Proxies



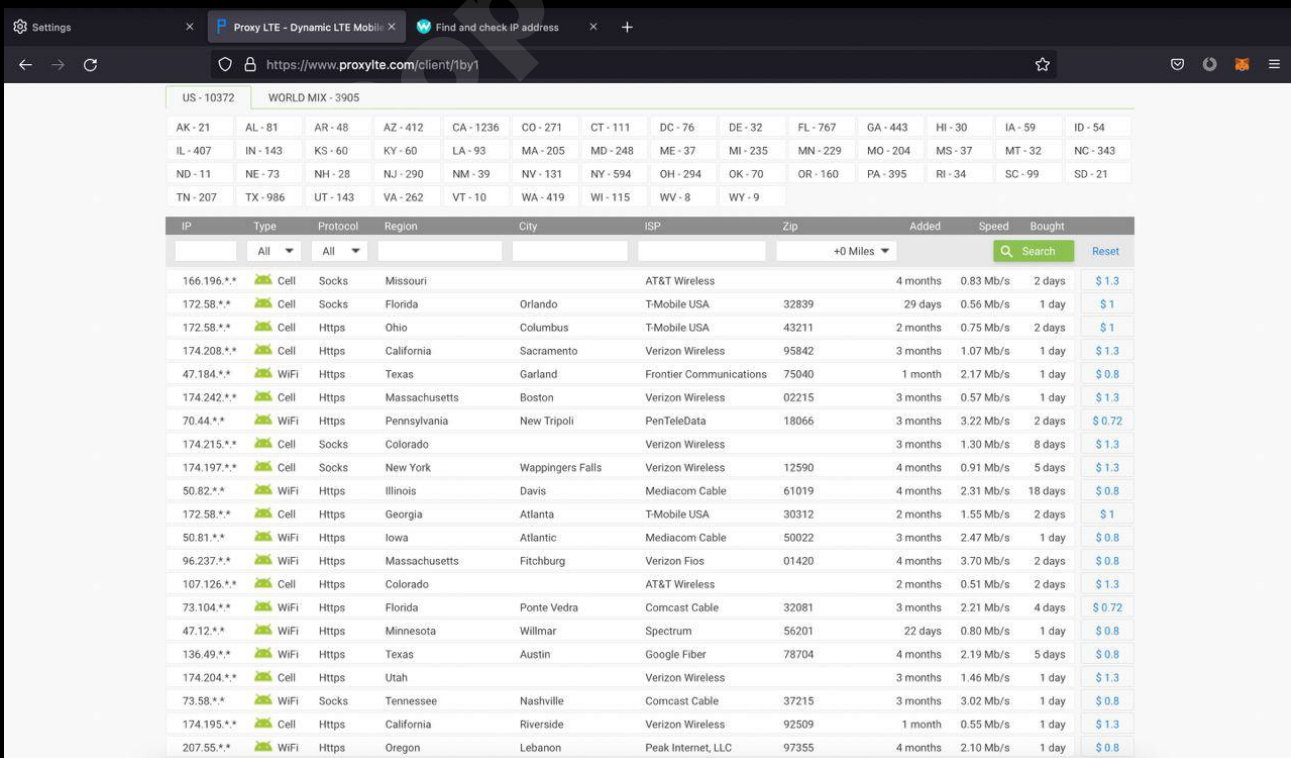
Now here there are type of proxies HTTP (used for Bot Logins) , Socks4 (Outdated) Socks5 (Residential IPs : This is what we want) .

So there are multiple Socks5 providers , before there was 911.re but now,

here is what i recommend : <https://proxylte.com/>

More alternatives : <https://privateproxy.me/>
<https://faceless.cc/>
<https://www.aceproxies.com/>

Now we will learn to set this up :



IP	Type	Protocol	Region	City	ISP	Zip	Added	Speed	Bought	Price
166.196.**	Cell	Socks	Missouri		AT&T Wireless		4 months	0.83 Mb/s	2 days	\$ 1.3
172.58.**	Cell	Socks	Florida	Orlando	T-Mobile USA	32839	29 days	0.56 Mb/s	1 day	\$ 1
172.58.**	Cell	Https	Ohio	Columbus	T-Mobile USA	43211	2 months	0.75 Mb/s	2 days	\$ 1
174.208.**	Cell	Https	California	Sacramento	Verizon Wireless	95842	3 months	1.07 Mb/s	1 day	\$ 1.3
47.184.**	WiFi	Https	Texas	Garland	Frontier Communications	75040	1 month	2.17 Mb/s	1 day	\$ 0.8
174.242.**	Cell	Https	Massachusetts	Boston	Verizon Wireless	02215	3 months	0.57 Mb/s	1 day	\$ 1.3
70.44.**	WiFi	Https	Pennsylvania	New Tripoli	PenTeleData	18066	3 months	3.22 Mb/s	2 days	\$ 0.72
174.215.**	Cell	Socks	Colorado		Verizon Wireless		3 months	1.30 Mb/s	8 days	\$ 1.3
174.197.**	Cell	Socks	New York	Wappingers Falls	Verizon Wireless	12590	4 months	0.91 Mb/s	5 days	\$ 1.3
50.82.**	WiFi	Https	Illinois	Davis	Mediacom Cable	61019	4 months	2.31 Mb/s	18 days	\$ 0.8
172.58.**	Cell	Https	Georgia	Atlanta	T-Mobile USA	30312	2 months	1.55 Mb/s	2 days	\$ 1
50.81.**	WiFi	Https	Iowa	Atlantic	Mediacom Cable	50022	3 months	2.47 Mb/s	1 day	\$ 0.8
96.237.**	WiFi	Https	Massachusetts	Fitchburg	Verizon Fios	01420	4 months	3.70 Mb/s	2 days	\$ 0.8
107.126.**	Cell	Https	Colorado		AT&T Wireless		2 months	0.51 Mb/s	2 days	\$ 1.3
73.104.**	WiFi	Https	Florida	Ponte Vedra	Comcast Cable	32081	3 months	2.21 Mb/s	4 days	\$ 0.72
47.12.**	WiFi	Https	Minnesota	Willmar	Spectrum	56201	22 days	0.80 Mb/s	1 day	\$ 0.8
136.49.**	WiFi	Https	Texas	Austin	Google Fiber	78704	4 months	2.19 Mb/s	5 days	\$ 0.8
174.204.**	Cell	Https	Utah		Verizon Wireless		3 months	1.46 Mb/s	1 day	\$ 1.3
73.58.**	WiFi	Socks	Tennessee	Nashville	Comcast Cable	37215	3 months	3.02 Mb/s	1 day	\$ 0.8
174.195.**	Cell	Https	California	Riverside	Verizon Wireless	92509	1 month	0.55 Mb/s	1 day	\$ 1.3
207.55.**	WiFi	Https	Oregon	Lebanon	Peak Internet, LLC	97355	4 months	2.10 Mb/s	1 day	\$ 0.8

Here you can filter the Proxies specific Country , State , City , and even ZipCode

They have Wifi and Cell (always buy Socks5)
Now after buying this we will make this our own IP

e.g :

Proxy: 51.91.197.158

Port: 10000

US, CA, San Diego

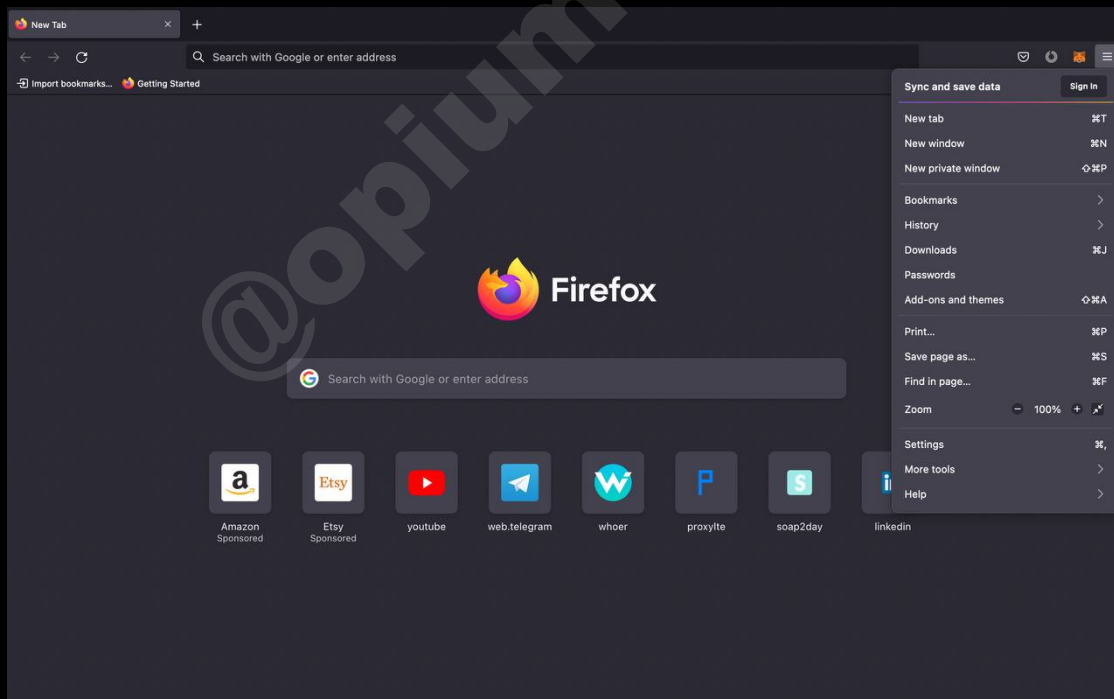
public ip: 75.24.77.254 WiFi AT&T Internet Services



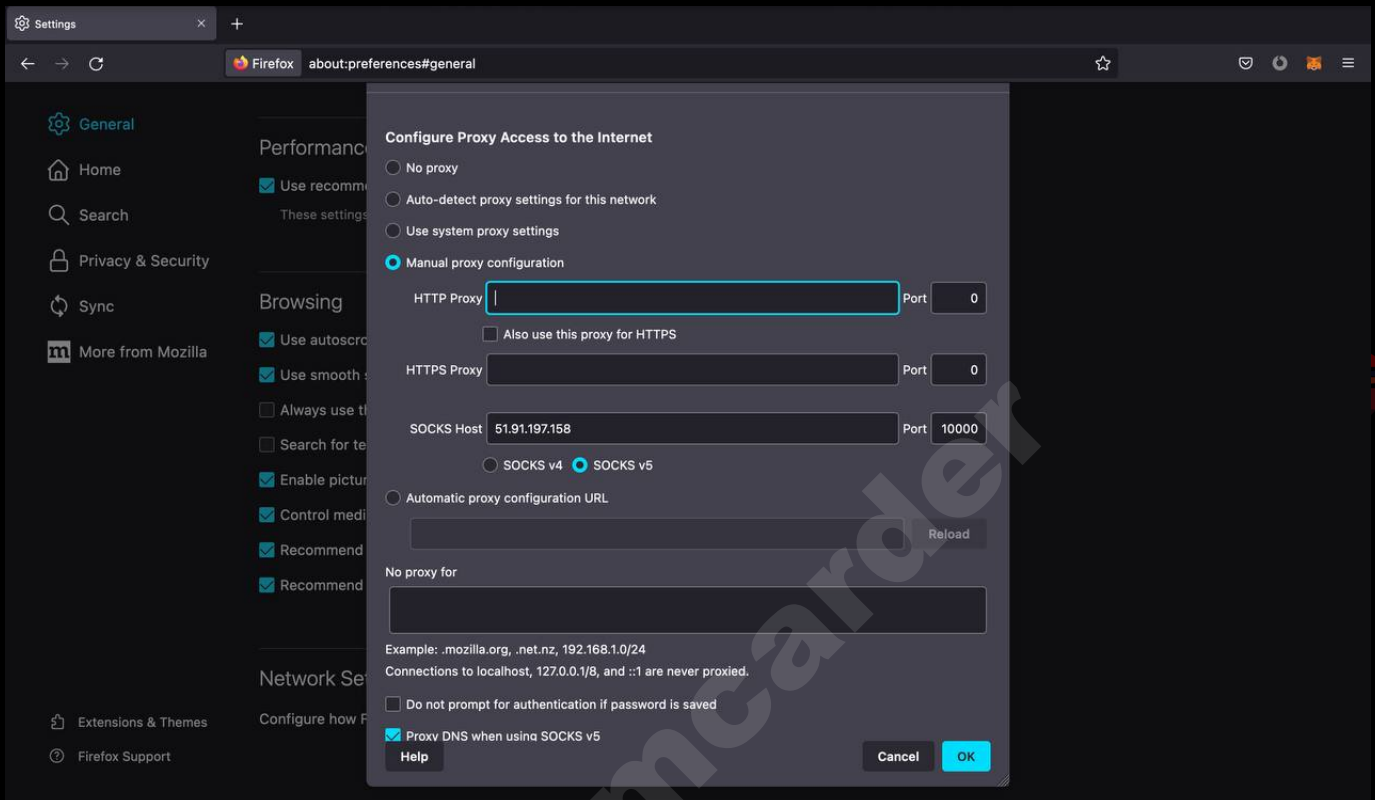
Tip : Always try to find IPs closest to location of your Card info , if you don't find same zip , go with same city , if not only then same state.

Closest you are more the better.

Now let's go to our browser



Open "Settings" ----> " General " ----> " Network Settings "



Select manual proxy configuration and fill in your socks info in SOCKS

When buying proxies they come like this most of the time : 51.91.197.158:10000

The numbers after the “:” is the port
The numbers before is the host.

When you’re done click ok, clear history and restart browser.
(To clear the cookies , you can install CCleaner Free Version and clean browser)

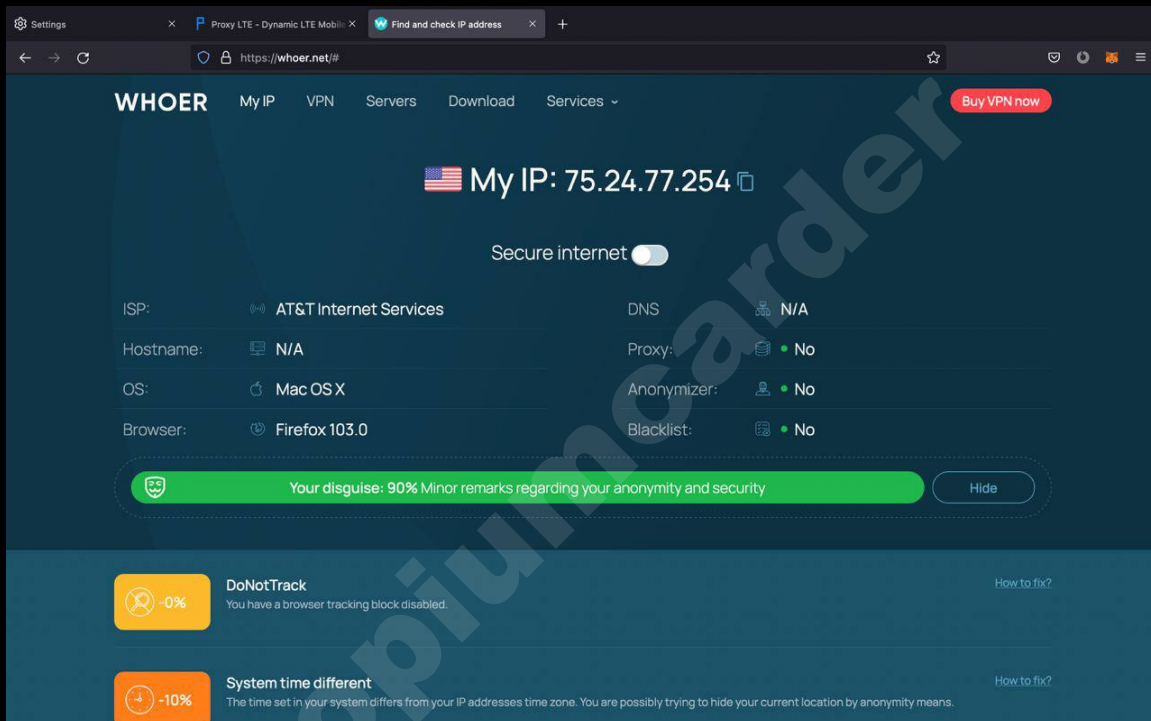
But clearing history and checklisting cookies will clear and green ;)

People do give gimmick about AntiDetect Browsers and pay 1000\$ for it , honestly it is not bad , but I have tried it I get same results with even using it .

It is nor too good or nor bad , This is setup has always been good for me , anything more is just uhhhhhhh

Congratulations , if you have followed till here you have good setup , now let's check how good is the setup and IP

To check your IP and overall score just go to whoer.net this will give you overall setup score and any leaks.



Here you look at the anonymity, make sure it's above 90% before you continue. If yours looks like mine, smile and carry on.

If yours is below 90, vex and choose another ip. Also confirm if your system time is correct (**Match your system time to Card Address)**

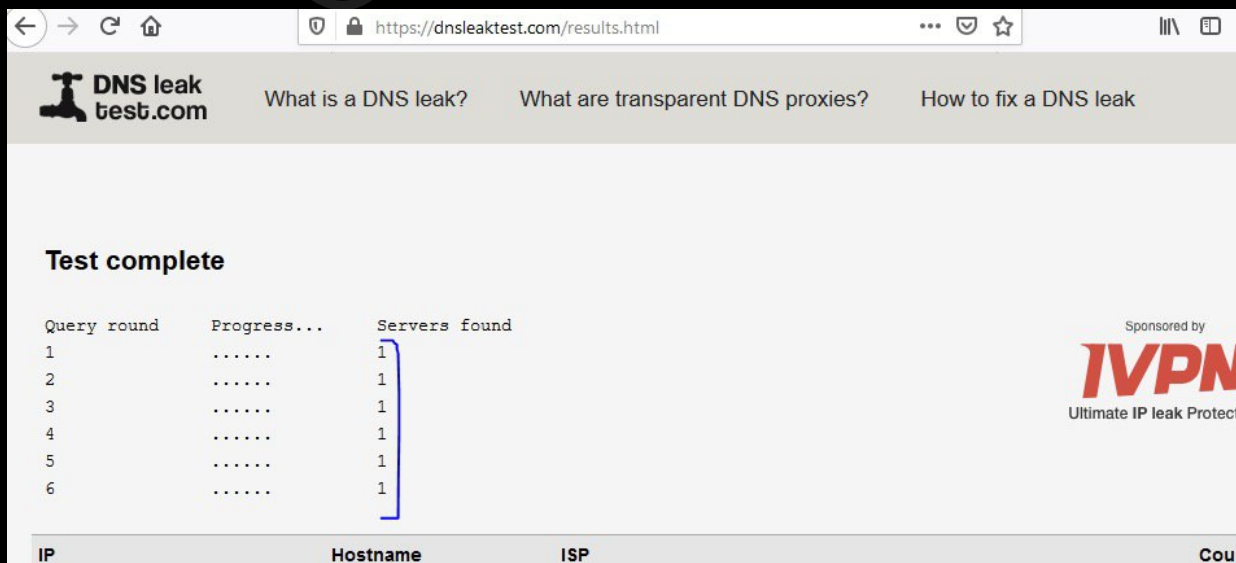
Now visit <https://ipleak.net/> (whatleaks alternative)



Content information

Cause information

RELIGIOUS
ADVISORY
DEMONIC CONTENT



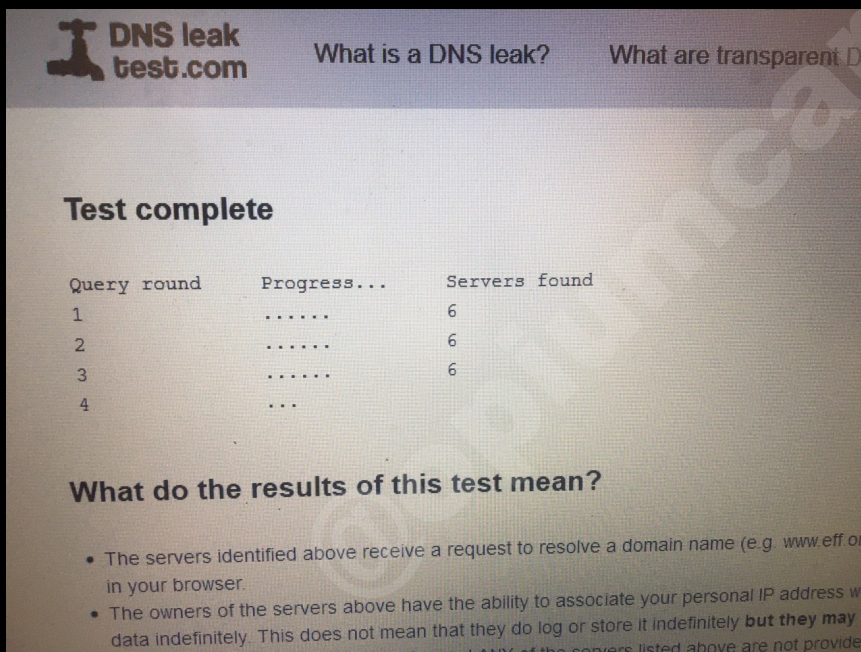


Now you see those 1's they are the number of dns servers a site would see when your using your vpn..

This test was carried out 6 times with the same result meaning our DNS isn't leaking.

It's possible to have the results like (This isn't bad enough to raise any flags.)

1
2
1
1
1



Now this beside thing is a huge red flag and i would say start from vex , new ip clear setup again.

< -----

now this overall setup is the best (Run the Proxy Setup inside the RDP it is the best):

Now the only thing that can mess you up is

- the type of site you're carding, -the amount you're carding,
- the time you carded
- the frequency at which you are carting stuff.

Worst of all

-SLOW INTERNET

That's it for clearing basics and setup now you can go card the sites.

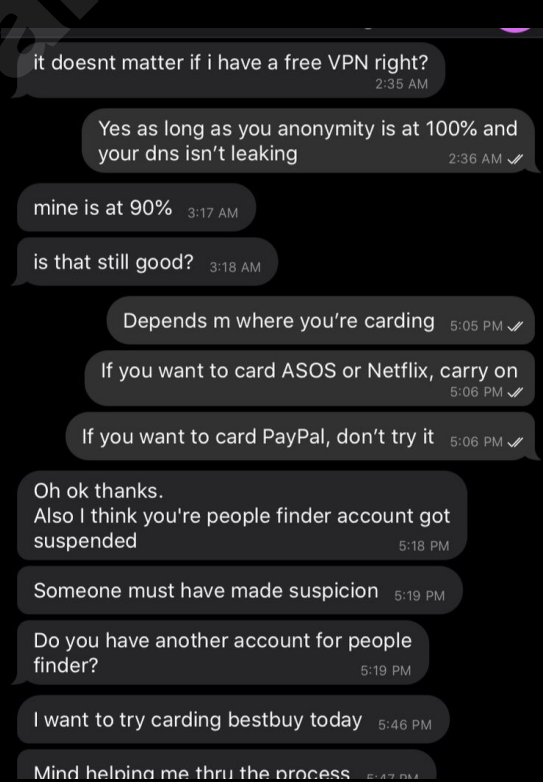
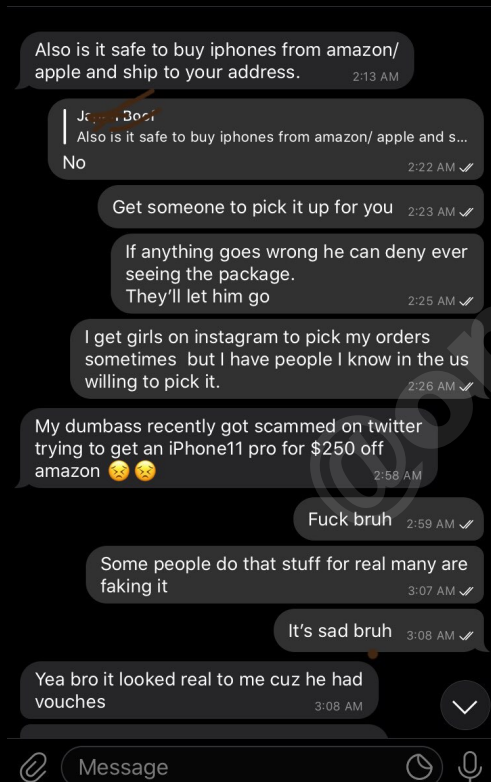
Beginners now you can go card and send me some screenshots and any doubts are stuck somewhere you can ask me (**Even if it is a dumb question go for it ;)**)

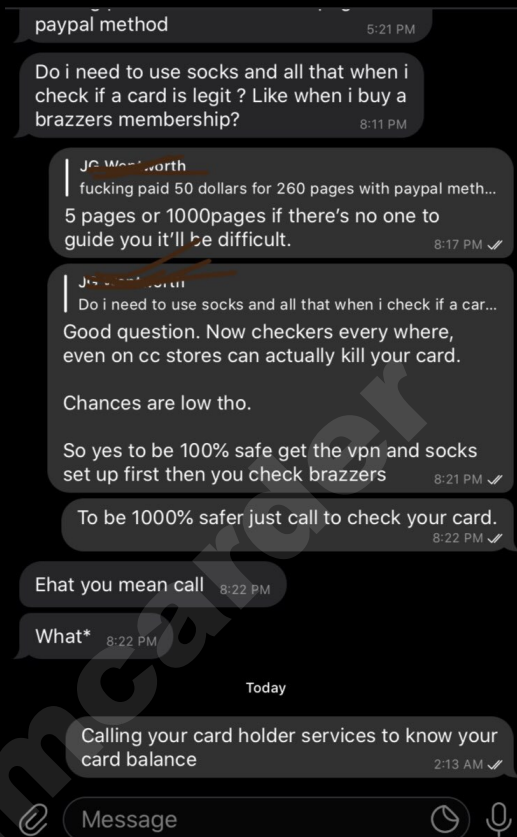
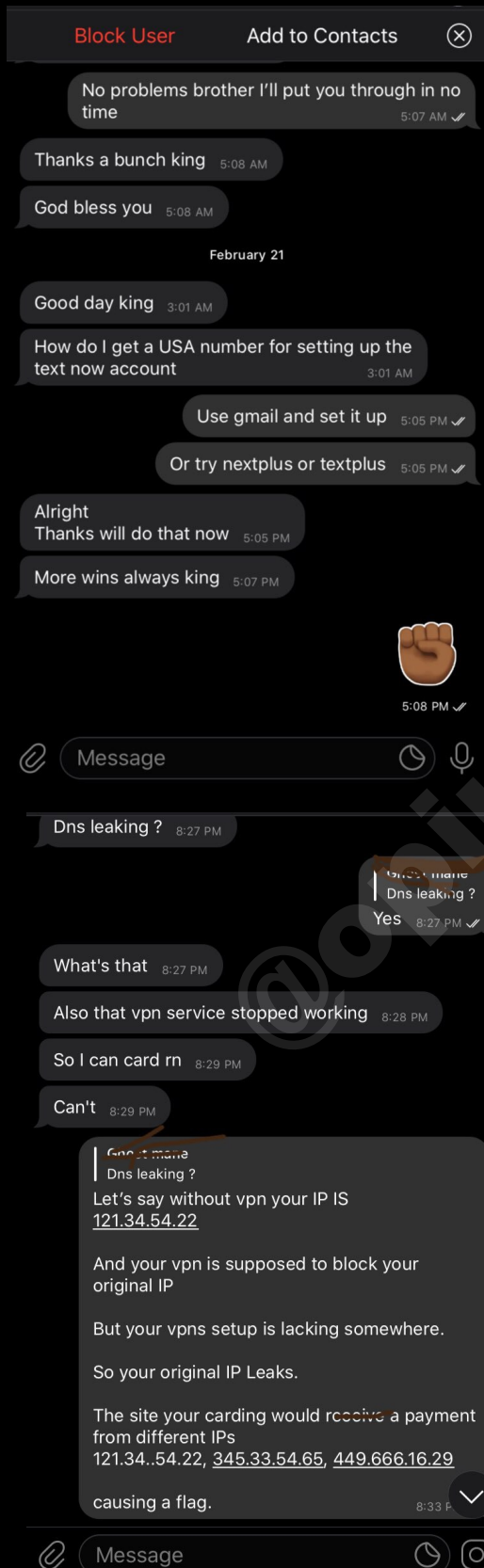
Telegram : [@VaultKeeperAdmin](#)



F.A.Q

Now these are people from our previous channel and some beginner quesitons hope this also helps others hence I am posting them ;)





I notice some people don't actually have money to afford a decent VPN, talk less of cards.

I wouldn't give anyone money, no matter your story.

If you have \$100, the last money in your whole life. No other cash on you and you want to try carding and expect to flip it. Please stop.

Before I ventured into carding I had enough capital on already.. capital for learning, not for rippers.

If you have no money and are ready to work hard, I can show you how to make money posing as a sugar daddy on instagram.

Capital needed = \$0 ,
Possible cashout = \$1000 - \$2000

You gotta work hard tho

You just need one cash out then you're good . I'll teach it free but I'll not soil this group with that info .

That's it for the day

I hope now you guys are confident and can move a bit , try to card Simple Sites like Spotify , Brazzers the move with others.

Now you can follow carding tutorials on channel which I will be posting.

See you guys in the next one ;)

Join our channel for more free content : [@opiumcarder](#)

Owner / Admin : [@vaultkeeperadmin](#)

Please deal only with the above mentions usernames , we have no alternate channel other than the above mentioned usernames only on Telegram

Click on underlined usernames to directly redirect to the account.

A stylized, handwritten signature in white ink that reads 'DeadCarti'.