



Divide's Hat

Advanced & Unique Money Making Method



Updated for May 2020

Right to the point

This method consist of creating a RAT with a, let's say "special" RAT software and spreading it out to a public of your choice.

You might be asking yourself: What the hell is a RAT? Or How may I going to make money doing that? Everything will be explained in the e-book, don't worry.

What is a RAT?

A Remote Access Tool (RAT) is a malware program that once launched, will install a backdoor for administrative control over the targets computer.

To create this RAT, we will need to install the "special" RAT software I was talking about, It's called NanoCore.

Setting up NanoCore

*Download NanoCore [here](#) (password: Alcatraz3222).
After downloading NanoCore, you will have 2 options, set
it up on your PC or on an RDP (Remote Desktop).*

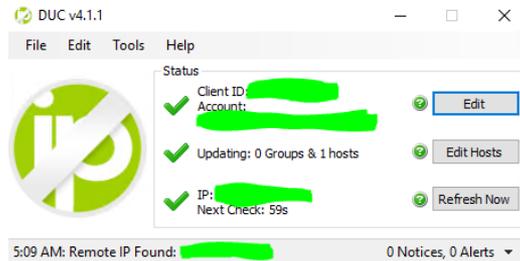
*An RDP will cost you about 10€ per month and is a good
option if you are trying to get deep into this. Never use
any free RDPs/VPS, they are free for a reason. . .*

*Here is [the best RDP provider](#) since its located in Russia
and is not hosted by OVH or some other nonprivate ASN.*

Setting up NanoCore

Now that you've got NanoCore installed, go to <https://www.noip.com/> create a hostname (preferably that ends in `ddns.net`) and install their client "DUC".

In the DUC client, login and make sure that your host is checked and that all the 3 checkmarks are there.



Setting up NanoCore

Next step to setup NanoCore is port forwarding.

*Navigate to Control Panel, System and Security and Windows Firewall.
Select Advanced settings and highlight Inbound Rules in the left panel.*

Right click Inbound Rules and select New Rule.

Select "Port" click next. Put the port 1608 and click Next.

You will have to make this twice, 2 rules for the same port but different protocols, 1 TCP and 1 UDP. Select "Allow the connection" in the next window and hit Next.

Make sure all the network types are checked and click Next.

Name the rule something meaningful (TCP1608 & UDP1608) and click Finish.



Setting up NanoCore

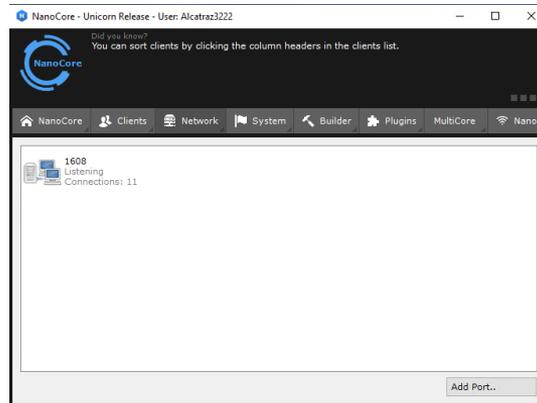
Last step to setup NanoCore is just enabling the port you forwarded (1608) on NanoCore.

Open Nanocore

Go on Network -> Port Manager

Click add port, change whatever is already written, put 1608 and click Continue

Then right click on it and click Enable

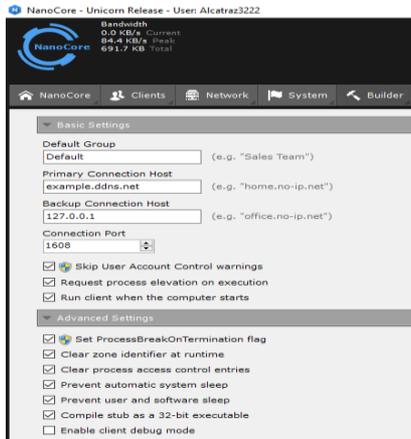


Creating the RAT

Go in NanoCore -> Builder -> Builder Settings. In "Primary Connection Host" put the host you created with No-IP (example.ddns.net). In "Connection Port" put the port you just forwarded (1608). Enable/Put a checkmark in everything (Skip User Account Control. ..).

Don't touch anything else that is in "Basic Settings".

Under "Advanced Settings", put a checkmark in everything EXCEPT "Enable client debug mode".



Creating the RAT

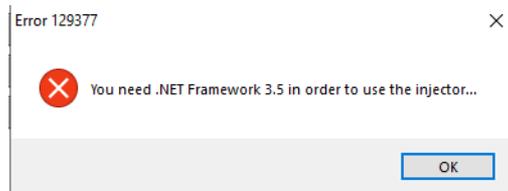
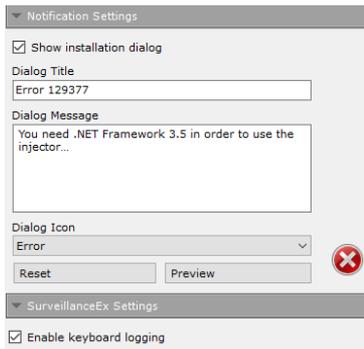
If you would like to add some sauce to your RAT, scroll down to "Notification Settings" (In Builder Settings. . .), check "Show installation dialog" and here you will need to put anything related to a hack injector or a loader that crashed. . . And if you would like to add a keylogger, just go in the last setting: "SurveillanceEX Settings" and enable the keylogger.

Example:

Dialog Title: Error 129377

Dialog Message: You need .NET Framework 3.5 in order to use the injector. . .

Dialog Icon: Error



Creating the RAT

Perfect! Now you are ready to compile your RAT, just click on Compile and name it something like: injector, menu_loader...

If you would like to invest and RAT a lot more of people, I recommend buying a crypter to crypt your RAT so it doesn't get detected by anti-viruses.

Spreading the RAT



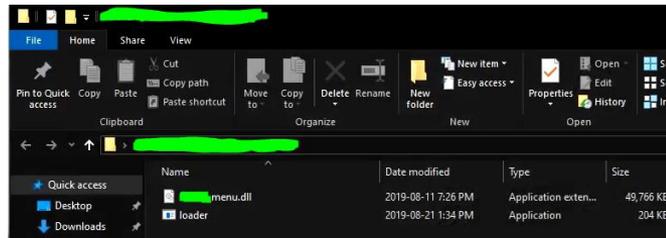
Time to spread our RAT. First, choose a game that is preferably not free-to-play and that people are searching hacks for. It could be PUBG, Black Ops 4.. Whatever..

Spreading the RAT

Once you choose the game, you are going to want to make a little video and upload it to YouTube.

Here is how you are going to make it, first find a small legitimate video of some sort of a showcase of a hack for the game you choose, download it using a YouTube to mp4 website.

Let's say you choose PUBG. On your PC, make a folder called something like "UnknownHacks v4", in it, put the RAT and a random .dll file just to make it look more legit. Transform that folder into a .zip file with WinRAR and put a password.



Spreading the RAT

Now simply record your screen while extracting the zip file and running the RAT and then just put the 2 videos together.

Upload the zip file with the RAT on <https://anonfile.com/> and save the link.

Now you are ready to go, upload the video with some clickbait title, put the link of the anonfile in the description with the password, put some clickbait thumbnail. And you are good to go!



 CS:GO HACK Update // Silent Aimbot, Chams, Knife Changer, Misc // 21.02.2019
Royale Hack • 542K views • 7 months ago
 Telegram: <https://t.me/alexcheats>  Download hack: <https://clck.ru/Gvsdz>  Subscribe to my channel and do not miss new ...

Make it viral

I personally use [AddMeFast](#) to get tons of likes on my videos and I recommend that you do too.

Of course getting [AddMeFast](#) coins takes some time but there is multiple free bots that you can use to get some coins quickly..

I use [Dimensions Bot](#).

If you want to be greedy you can buy likes too.



How am I going to make money doing that?

Well first, I called NanoCore special for a reason, because it has this really nice and fast, "Recover Passwords" (Surveillance -> Recover Passowrds) option. Recovering passwords from RATED computers can get you any kind of accounts such as PayPal accounts, Skrill accounts, Steam accounts filled with games and packed inventories (yes, not everyone has 2FA), Battle.net accounts. . . And the list goes on and on. . .

How am I going to make money doing that?

Second, if you already knew all that ratting stuff, here comes the private part: reverse proxy.

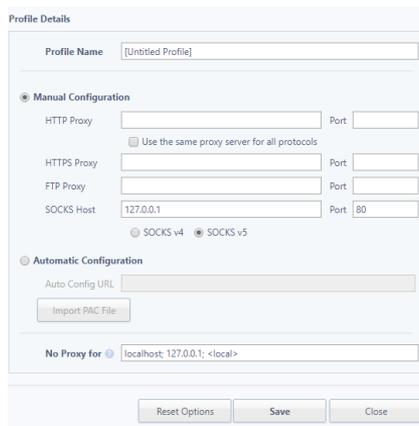
Reverse proxy is the best way to make money with this method, it will basically turn your victim's IP address into a Socks5 proxy. This will be needed when you will want to access their PayPal account, Skrill account, etc. . . and empty them.

First, it will hide/protect your IP. Second, It will bypass the security checks (such as PayPal security check) . Here is how it works.

Reverse proxy

First install Google Chrome, go to the extension store and install [SwitchySharp](#). After installing SwitchySharp, you should see an earth logo at the top right of your Google Chrome. Rightclick on it and click on Options.

Make sure you have those exact settings:



The image shows the 'Profile Details' window for the SwitchySharp extension. It is divided into three main sections: Profile Name, Manual Configuration, and Automatic Configuration. The Profile Name field contains '[Untitled Profile]'. The Manual Configuration section is selected and includes fields for HTTP Proxy, HTTPS Proxy, FTP Proxy, and SOCKS Host, each with a corresponding Port field. The SOCKS Host is set to '127.0.0.1' and the Port is '80'. There are radio buttons for SOCKS v4 and SOCKS v5, with v5 selected. A checkbox for 'Use the same proxy server for all protocols' is present. The Automatic Configuration section includes an 'Auto Config URL' field and an 'Import PAC File' button. The 'No Proxy for' field contains 'localhost; 127.0.0.1; <local>'. At the bottom, there are three buttons: 'Reset Options', 'Save', and 'Close'.

Profile Details

Profile Name [Untitled Profile]

Manual Configuration

HTTP Proxy [] Port []

Use the same proxy server for all protocols

HTTPS Proxy [] Port []

FTP Proxy [] Port []

SOCKS Host 127.0.0.1 Port 80

SOCKS v4 SOCKS v5

Automatic Configuration

Auto Config URL []

Import PAC File []

No Proxy for localhost; 127.0.0.1; <local>

Reset Options Save Close

Reverse proxy

*Now, on NanoCore, once you get a victim, right click on them, go to Network -> Create Reverse Proxy and **make sure only Socks5 is checked**, click Continue and now you made the Socks5. To connect to it, go to Network -> Proxy Manager. Rightclick on your victim and click copy port. With the port that it will give you, go back to the options of SwitchySharp. Replace the port: 80 by the port you just copied. Click Save on SwitchySharp, leftclick on the earth logo and click on [Untitled Profile]. The earth logo should now turn **blue** and you are now connected to the Socks5! (To disconnect just click again on it and click on Direct Connection. . .)*

The plan



*Think of a game
and make a
video.*



RAT people.



*Get their accounts
(and sell them).
Reverse proxy
and get that \$\$\$.*

*Thanks for purchasing my
method!*

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