

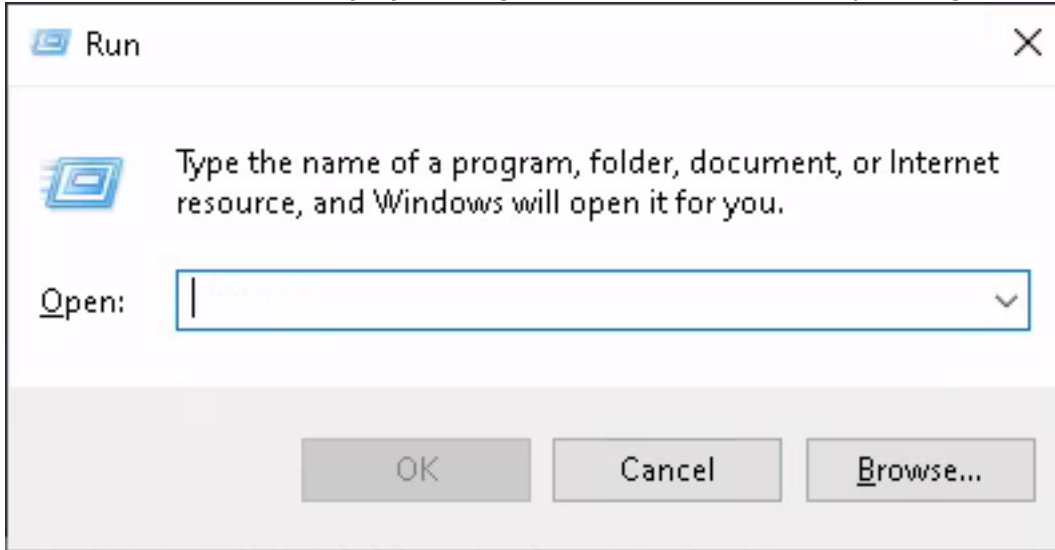
Rubber Ducky

Script

One of the first things you need to do for most RDPs to actually be able to work is to have a user with admin controls and to turn the firewall off. You are able to do this manually by navigating the system settings and control pannel, but we will be doing it by writing a script which will disable the firewall and add a new user with admin controls.

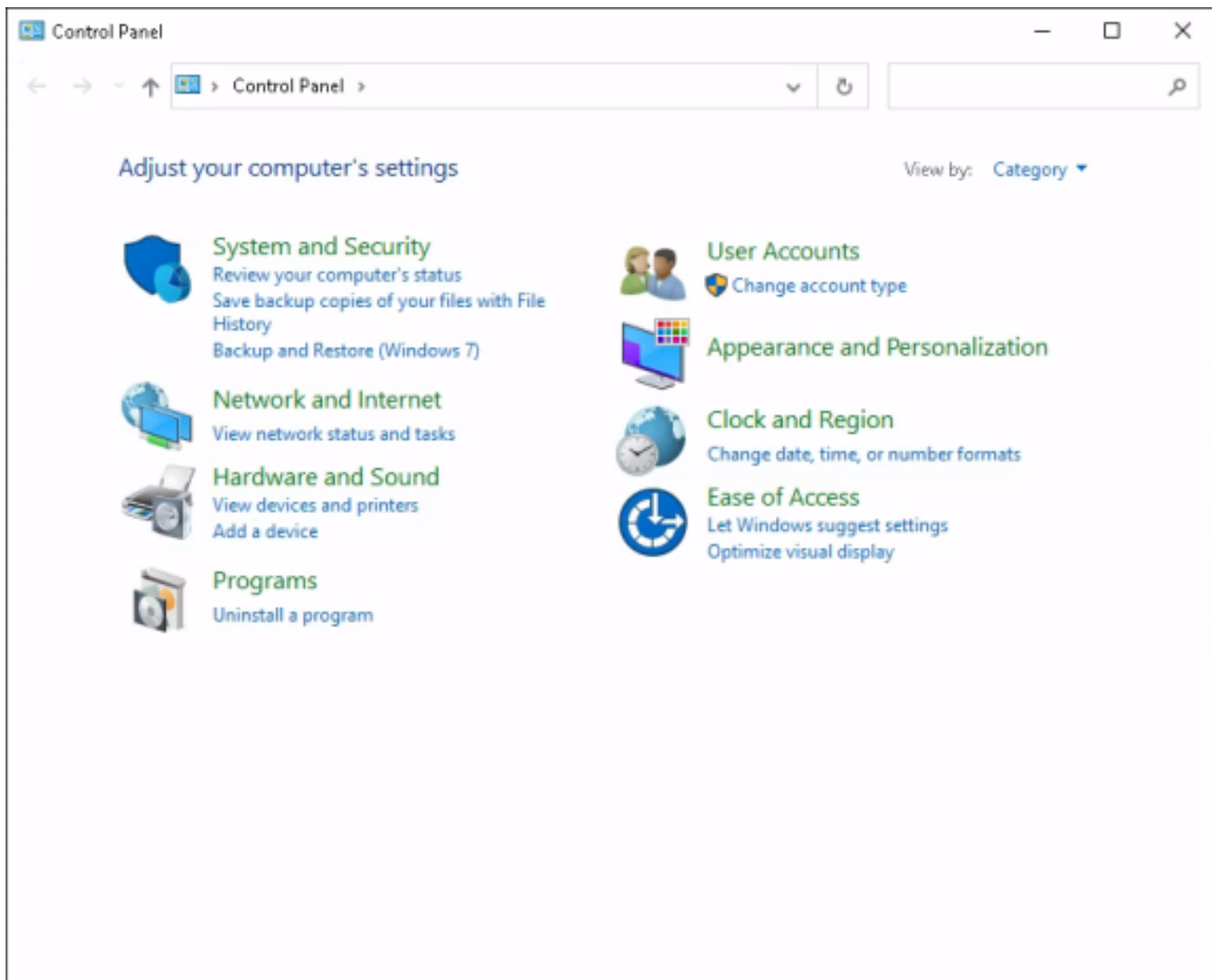
The first step to writing a script which can add a new user and turn off the firewall is to learn how to do both of those normally without the script.

We will focus on turning the fire wall off. The first thing we will do for a windows machine is open the “run” panel, which can be done easily by holding the windows button and pressing the ‘r’ key.



If done correctly it will pull up a panel like this.

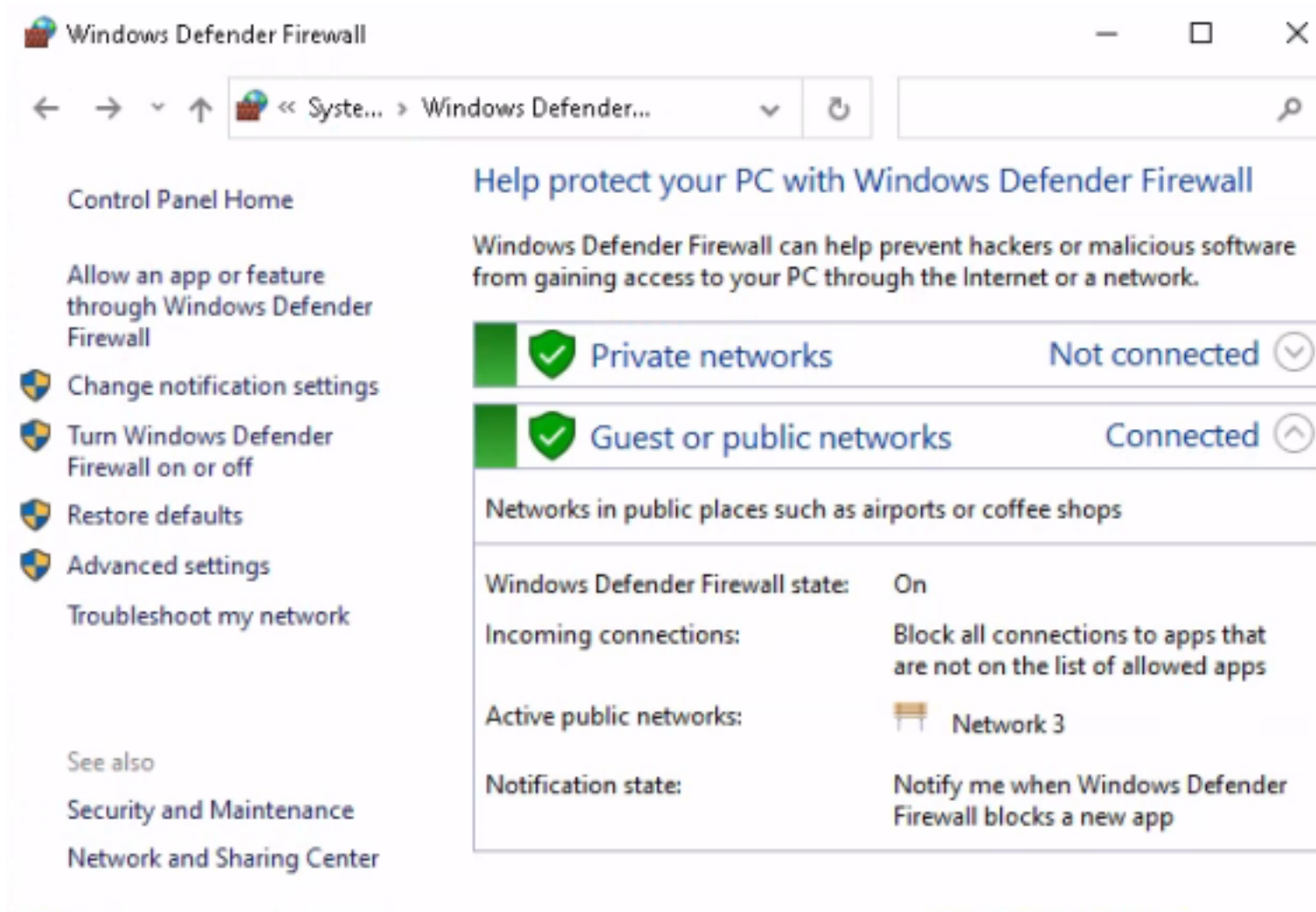
From here we will type “control panel” and press OK, this should pull up the control panel.



It should look like this, if it doesn't then check the "View by: " and change it to 'Category'

From here we should go to the "System and Security" tab

inside the System and Security tab there should be a section that says "Windows Defender Firewall". under the firewall section in small text there is some that says "Check firewall status" click on it.

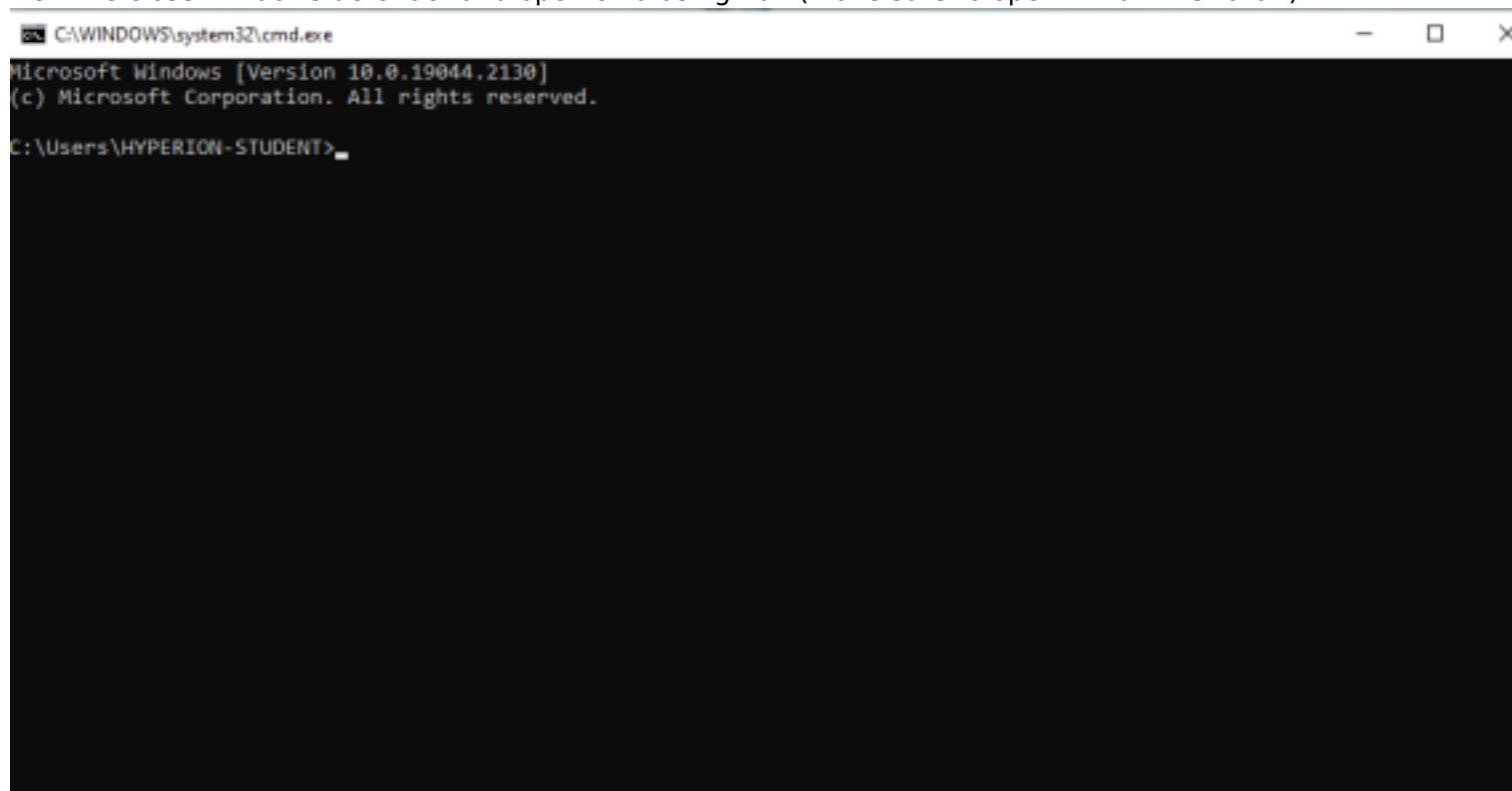


This window will pull up.

With this window we can go to the Turn Windows Defender Firewall on or off. We turn it off.

(This will let us connect to the computer later.)

Next we close Windows defender and open cmd using Run (make sure to open in Administrator)



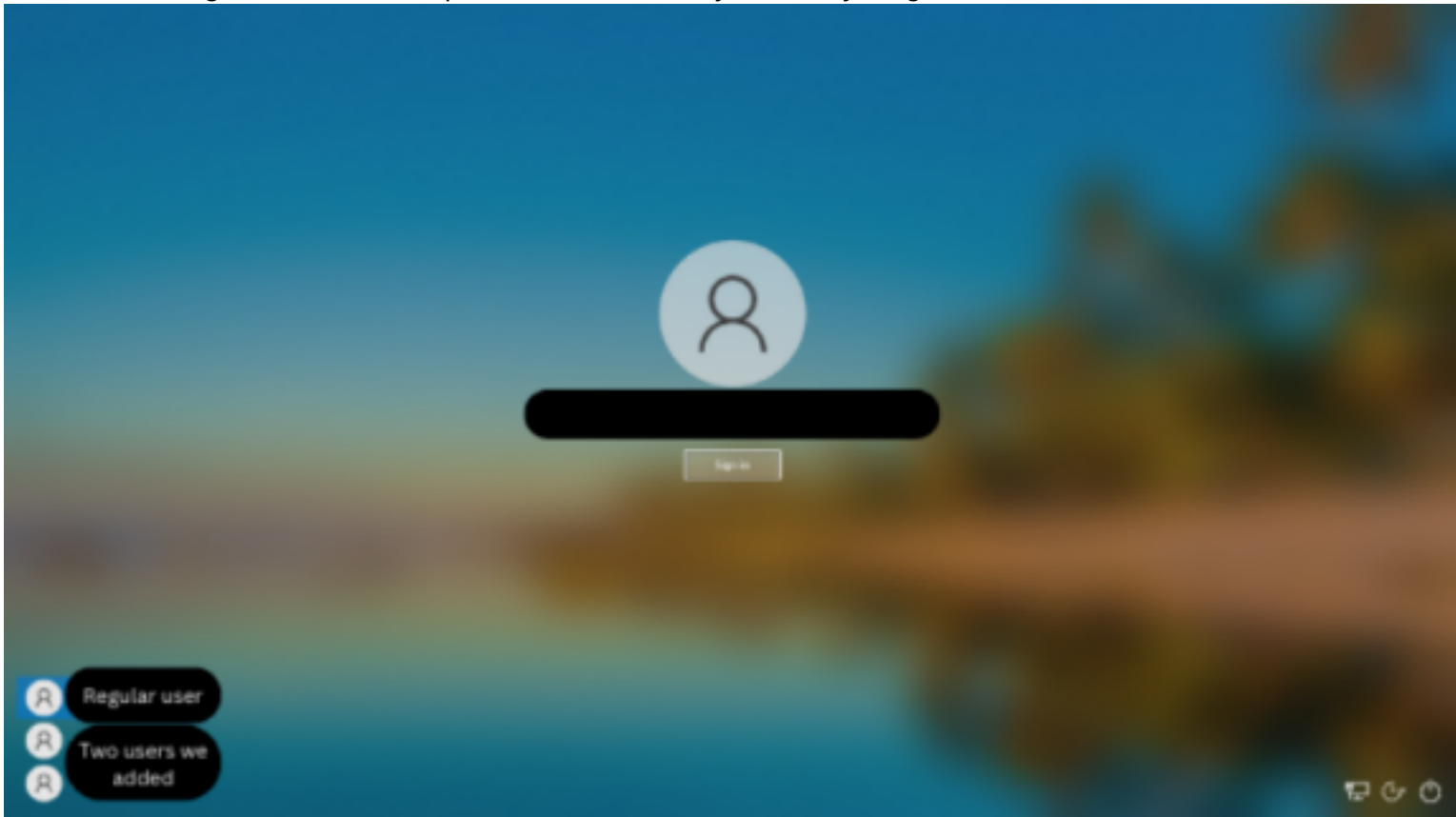
Now we are going to add ourselves as a user on their computer.

To do so, we are going to run the command "net user (username) (password) /add"

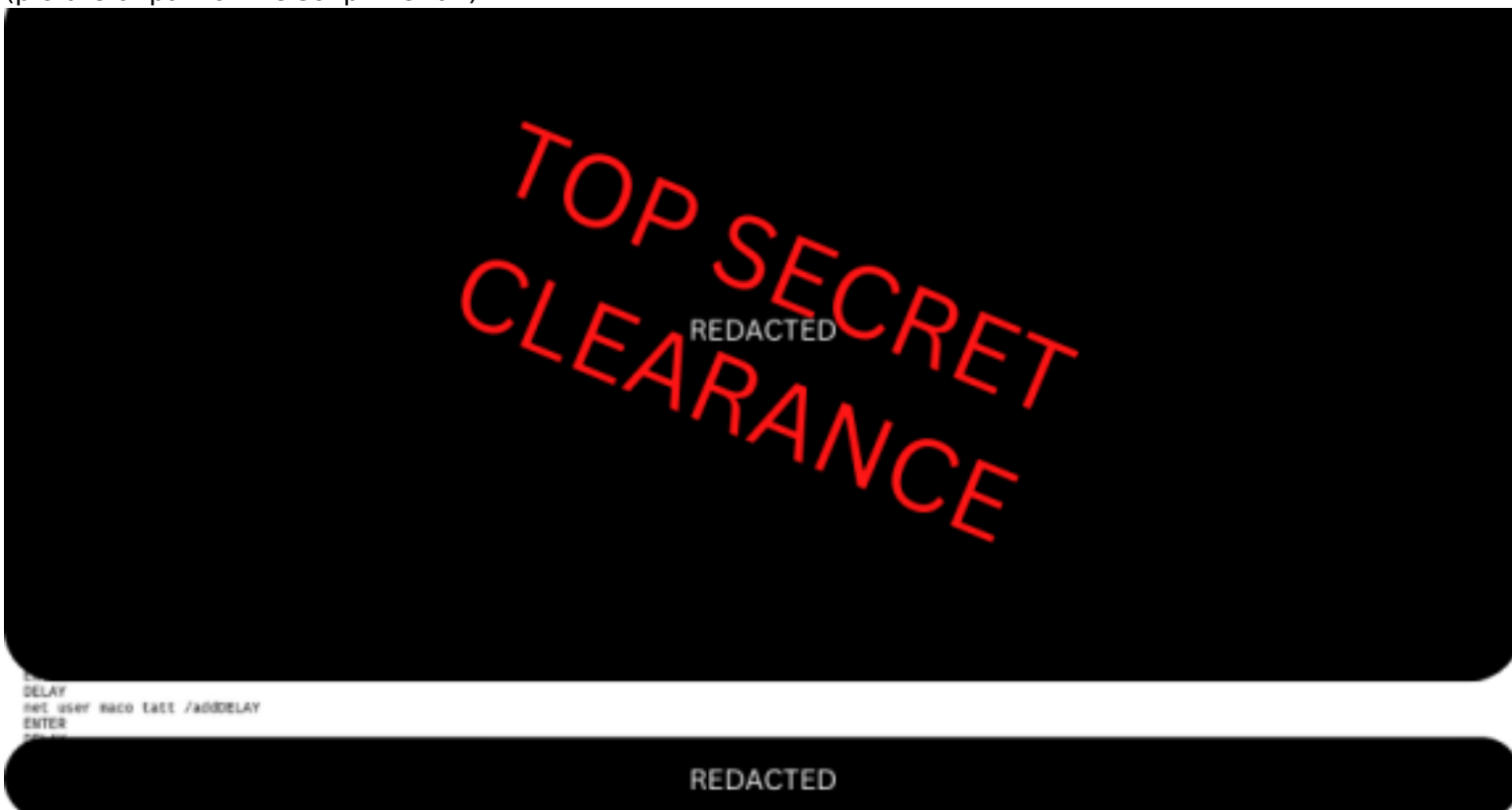
This will add us to the user list, now we are going to take it a step further and add ourselves as administrators.

For that we just run one more command "net localgroup administrators (username) /add"

Now we can login under our own profile with the ability to do anything we want.



(picture of part of the script we ran)

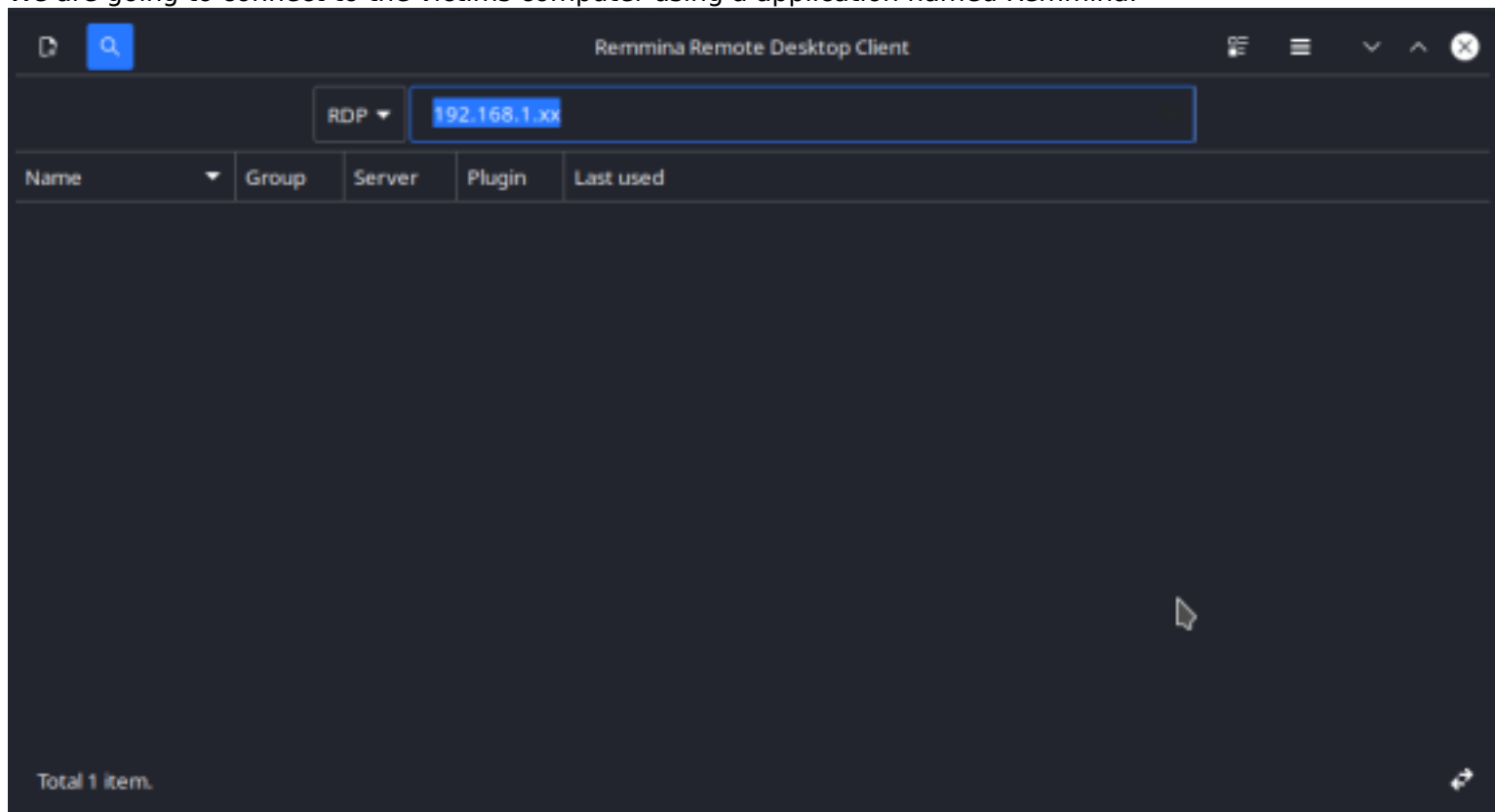


RDP

A remote desktop is a process of taking someones computer and connecting to it from another location. Most of the time people use a Remote Desktop to connect to their own computer so they can work from home or a buisness trip.

We are going to use this process to install a type of spyware to a victims computer.

We are going to connect to the victims computer using a application named Remmina.

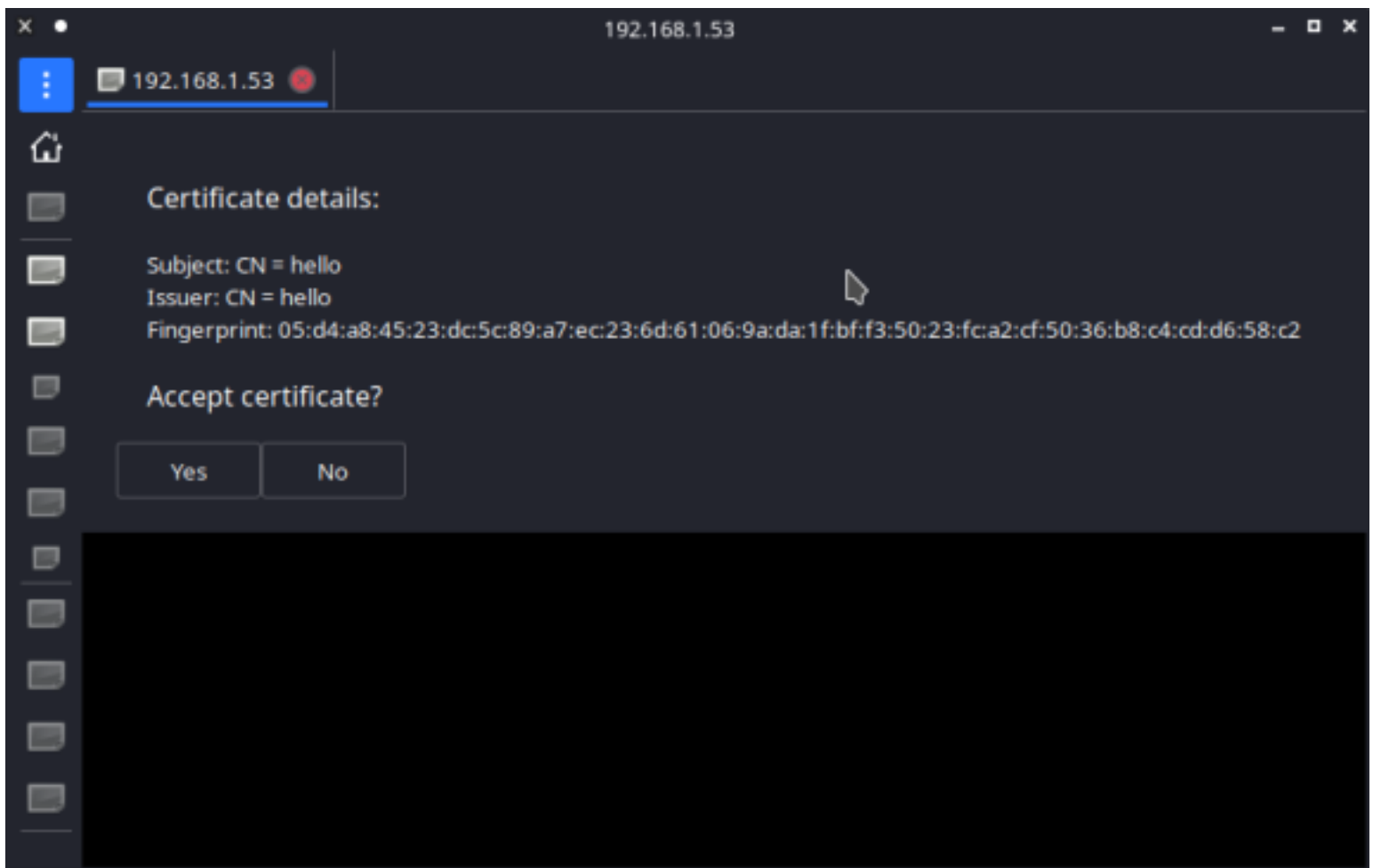


(This is not a real IP number please do not try and connect)

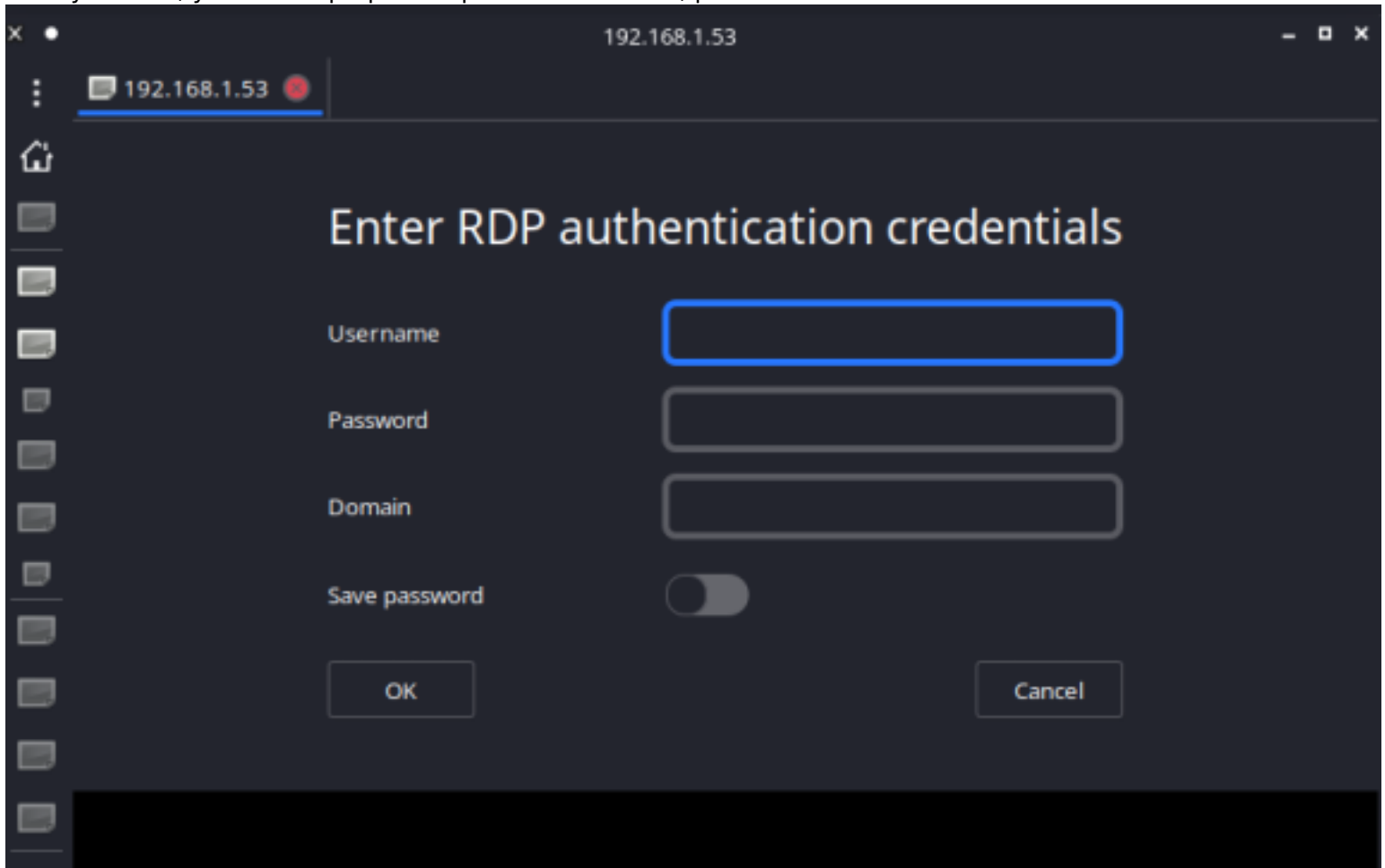
If needed you can go into settings and change aspect ratios or other graphics settings but after you are done, you just hit enter and connect.

We should be able to connect because we turned off the firewall to our victims computer.

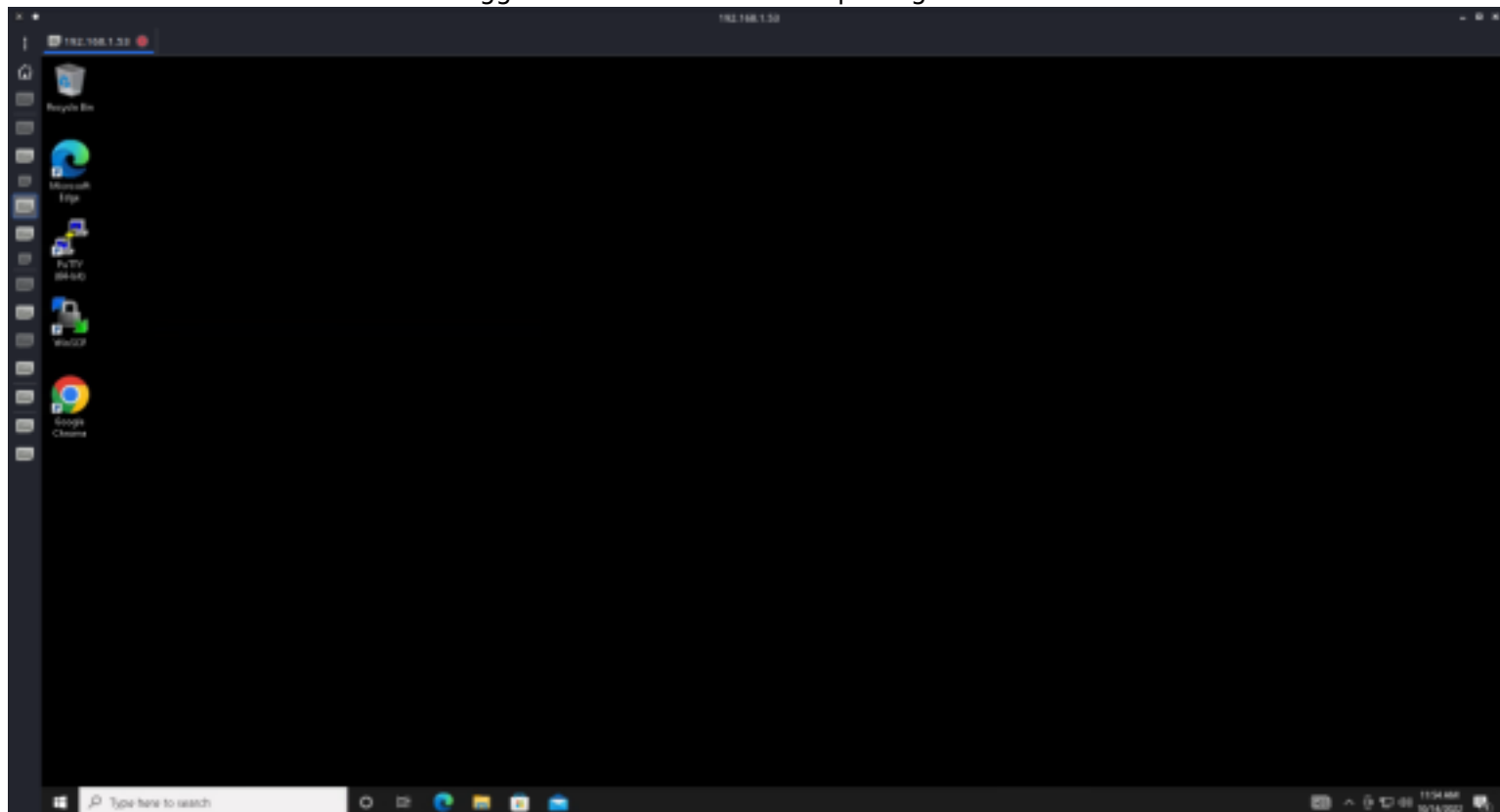
If done correctly, you will be asked to accept the certificate, just hit yes.



After yes is hit, you will be prompted to put in a username, password and domain.



We use the credentials from the script we created on their computer to login. (leave the domain empty)
After about 30 seconds we will be logged in with administrative privlages.

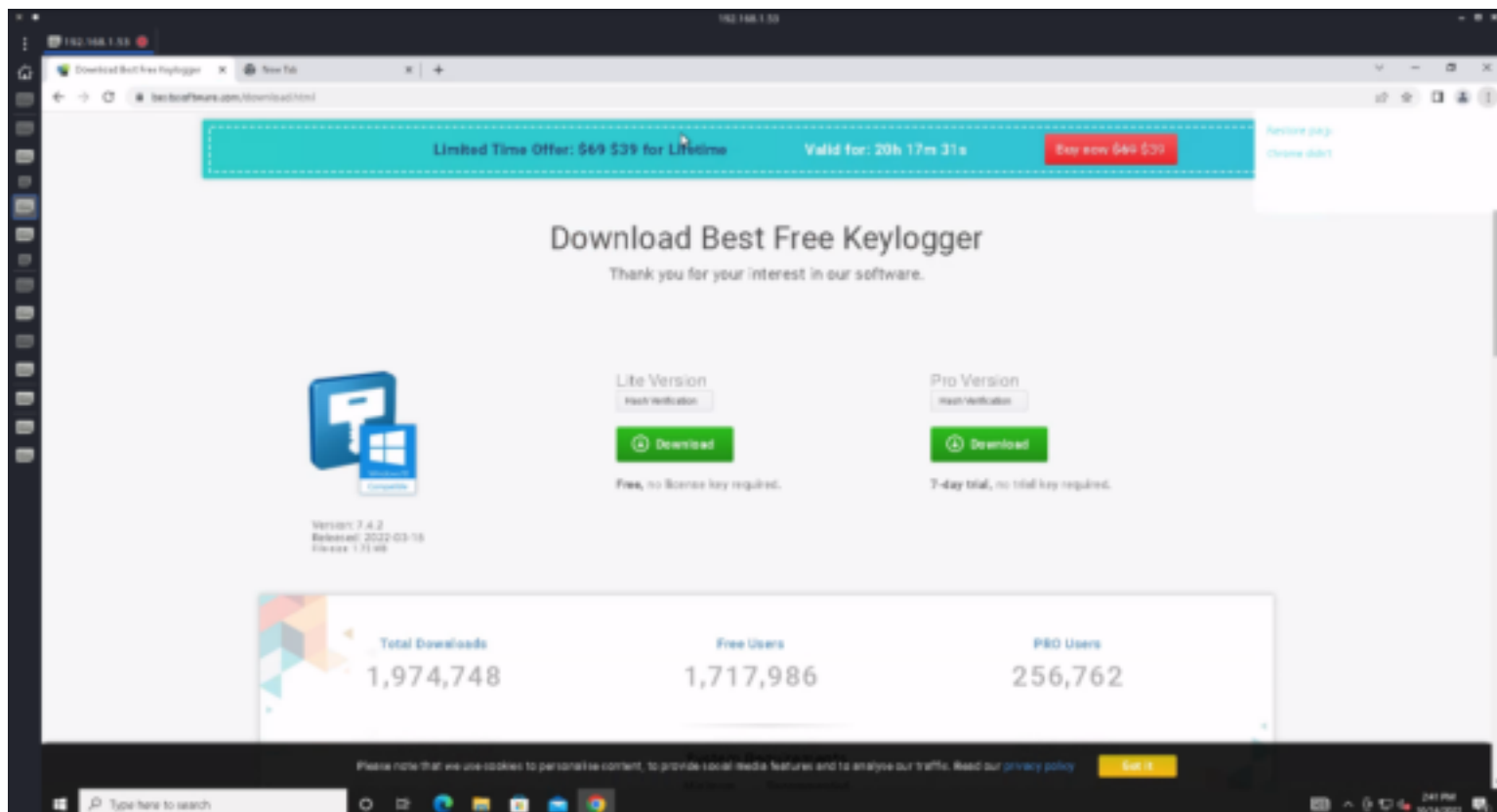


Keylogger

A keylogger is a type of spyware that takes everything you type, all applications you open, and randomly takes screenshots of what you are doing on your computer.

For this process to be carried out, we are going to take the computer we set up a remote desktop on and download a keylogger to steal their passwords to their personall accounts.

For this we are going to set up a keylogger named Best Keylogger.



(<https://bestxsoftware.com/download.html>)

For this purpose we used the free download.

To start the download, hit the download button under the free version.

This will give you a link and you just copy and paste it into the browser.

After download run the file.



Welcome to the Best free keylogger Setup Wizard

This will install the latest version on your computer.

It is recommended that you close all other applications before continuing.

Click Next to continue, or Cancel to exit Setup.

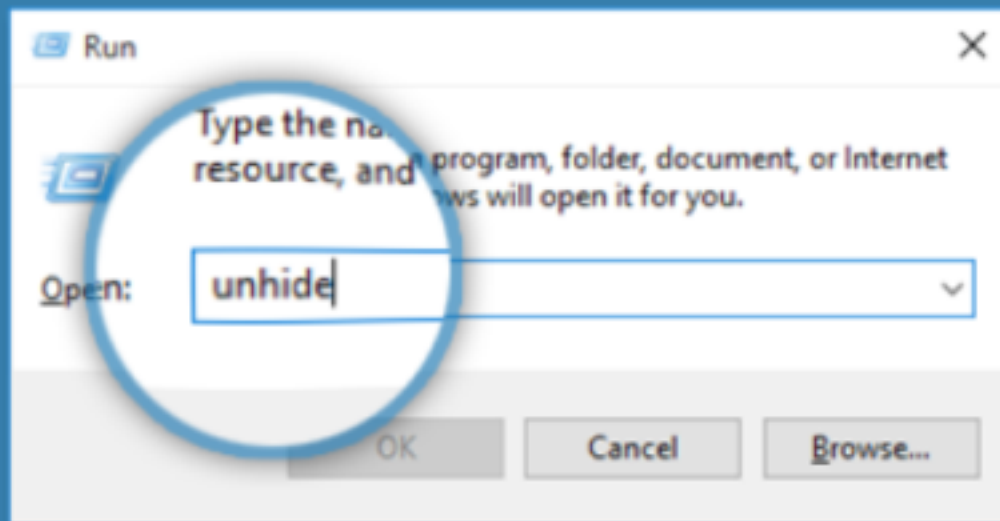


Next >

Cancel

Now you have to set up the actual keylogger and download the rest of the files.
Once installed, This is the screen will pop up.

Best Free Keylogger is working in background



to unhide, Type **unhide** in the Run dialog.

Or press **Ctrl + Alt + Shift + K** keys together

☒ Never show this again

This specific keylogger has a stealth feature that can record the information from someones computer, like keystrokes, and send them to my personal email.

To set this up we preform one of the actions to unhide it.

Once unhidden we get a dashboard of everything the keylogger records.

Best Free Keylogger - Lite

Settings Notifications Import Help About Upgrade to Pro

User: All App: All Smart Read Off 100%

Keystrokes 0
Clipboard 0
Screenshots 0
Internet 0
Applications 0

October 2022

Sun	Mon	Tue	Wed	Thu	Fri	Sat
25	26	27	28	29	30	1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31	1	2	3	4	5

Count Filter Load Report

10/21/2022 Record(s) 28

- Keystrokes 9
- Clipboard 2
- Screenshots 10
- Internet 2
- Applications 5

No data available. Please Load reports.

Insensible Best Free Keylogger Total local logs size: 7.44 MB

If we want, every so often we can log into their computer and steal any info they type on their computer but that might be a little dangerous if they are on their computer.
Lasty we can set up an email so it sends us reports every so often.



HeavenWard Oct 11
to me ▾



Your report is ready

Product name: BestKey

Computer name: HELLO

User name: taco

Report time: Tue, 11 Oct 22 11:22:57 -0500



report.log



email of report