

Blackshades NET Setup Guide



SakiMCM

Refined by xvisceral

This is a 100% Noob Friendly guide detailing every step
you need to take to get Blackshades NET Setup and running
Credit:

XAMPP Installation Tutorial Courtesy of Xnumber7

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Preliminary Setup

The first step is to register at <http://www.no-ip.com>. This means that whatever your IP address is, your server will always connect to your computer. This is useful for people with dynamic IPs, and a very important step for keeping your bots.

If you already have a No-IP Host, SKIP THIS STEP!

Managed DNS
No-IP Plus, The complete managed DNS Solution

- ✓ Easy to use interface.
- ✓ Complete control over your domain.
- ✓ FREE dynamic DNS update client.
- ✓ Includes 50 hosts/sub domains.

[Sign Up!](#) [More Info](#)

Register Your Domain FROM \$15 .com [Search](#)

No-IP Free

Create a FREE hostname to point to your dynamic IP

See what over 6.5 million users are talking about. Try us for FREE!

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POP3 / IMAP Mail

Outsource your mail service administration

Packages including 100MB to 2GB of storage, webmail access, advanced spam and virus filtering! As low as \$19.95 per year.

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Feature Highlight

Configure your router to work with No-IP.com

Our DDNS is included in many hardware routers. We'll help you get started.

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Additional Services

- No-IP Enhanced**
Upgrade your No-IP account to unlock many exciting features.
- No-IP Backup DNS**
Maximize uptime and increase reliability using your existing DNS infrastructure.
- No-IP Monitoring**
24/7 server monitoring including automatic failover.
- Mail Reflector**
Run a mail server even if your ISP blocks port 25.

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Home » Services » Managed DNS » [No-IP™ Free Dynamic DNS](#)

No-IP Free - Tired of remembering your dynamic IP address?

Use our No-IP™ Free Dynamic DNS (DDNS) and redirection service to map a static or dynamic IP address or long URL to an easy to remember subdomain such as yourname.no-ip.org.

- Run a server on a dynamic IP (DHCP)
- Remotely access your computer
- Industry leading dynamic DNS (DDNS)
- URL redirection / port 80 redirection
- and a Free Dynamic DNS update client

Sign Up for No-IP™ FREE!

Email Address: [Sign Up Now!](#)

Try us out for free

No-IP Free is our entry level service. Use yourname.no-ip.com instead of a hard to remember IP address or URL. Additionally use our dynamic update client to keep track of your dynamic IP address. You will always be able to get to your computer even if you IP address is dynamically assigned.

Applications

No-IP's Dynamic DNS services has many applications. Remotely connect to your computer from a website, access your DVR, run a FTP, game, or mail server. The options are endless.

Port 80 Redirects

Many residential ISPs Block port 80, No-IP Free DNS enables you to run a webserver on a non-standard port, yet users accessing your site never have to enter a port number. For example <http://yourname.no-ip.com/> can redirect to

FAQ

Screen Shots

Related Services

- No-IP Plus**
Need Managed DNS for your own personal domain.com?
- No-IP Enhanced**
Like it cheap, but still need more than No-IP Free offers?
- Register Domains**
Get discounted registration pricing when you bundle domain registration and No-IP.

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Enter your e-mail address and click Sign up Now!

The screenshot shows the 'No-IP is Free, Sign up Now!' page. The form is titled 'Create Your No-IP Account' and includes the following sections:

- Account Information:** Fields for Email, Password, and Confirm Password.
- About You:** Fields for First Name, Last Name, How did you hear about us? (dropdown), and Zip/Postal Code.
- Account Access:** Fields for Security Question (dropdown), Your Answer, and Birthday (month, day, year).
- Account Verification:** A CAPTCHA image with the text 'Voyagers reduced' and a field to type the characters.
- Terms of Service:** A checkbox to agree to the terms and a dropdown menu for 'I agree that I will only create one free No-IP account'.

At the bottom right of the form is a button that says 'I Accept, Create my Account'.

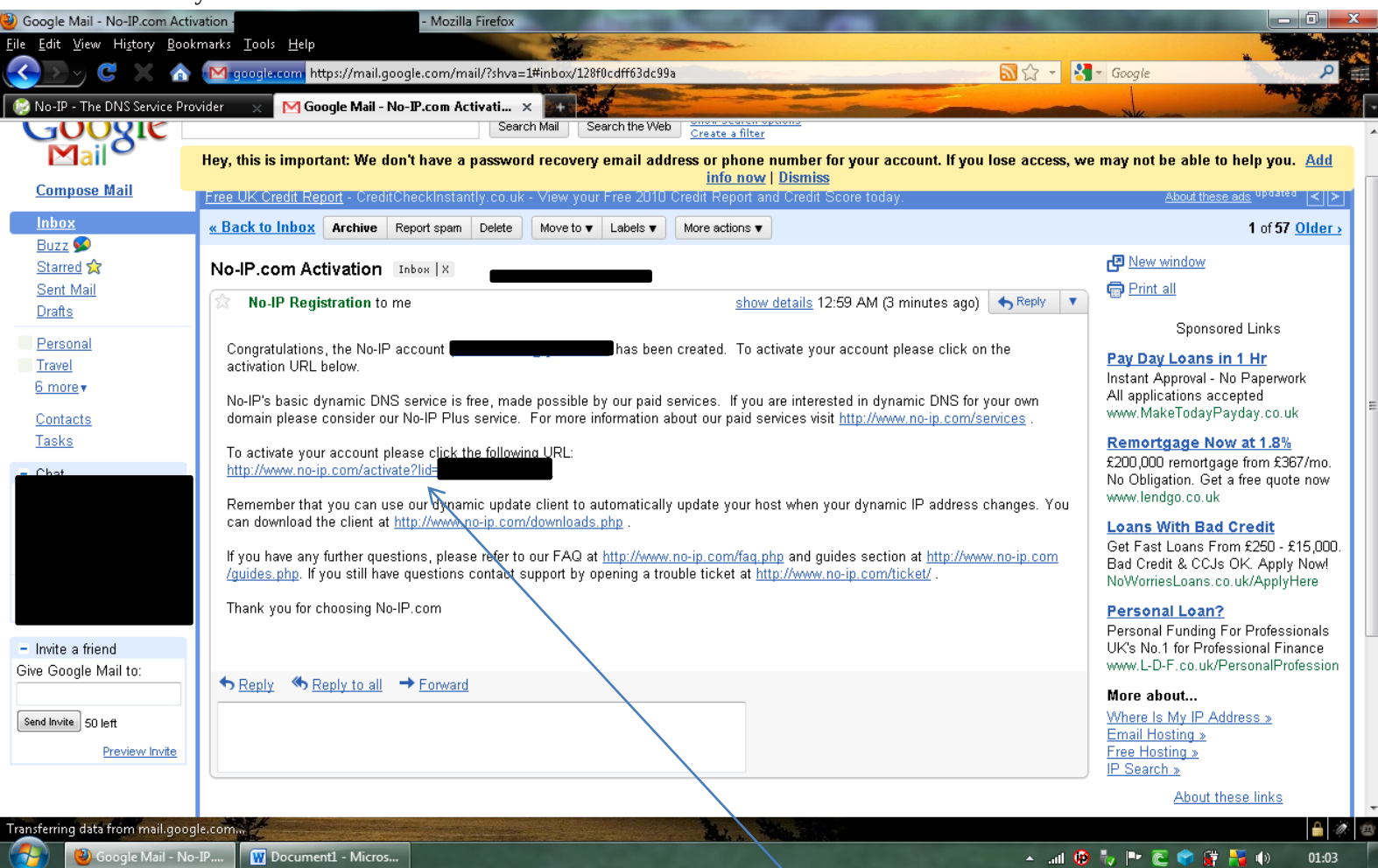
Fill out your details in the form and accept the T&C. You can use fake details if you are planning on using your RAT for highly illegal activities but it doesn't make much difference.

The screenshot shows the 'Confirmation email is on its way!' page. It includes the following information:

- Confirmation email is on its way!**: A message stating that a confirmation email has been sent to the provided email address.
- Preview of email**: A preview of the email that will be received, showing the sender as 'No-IP Registration <unmonitored-webmaster@no-ip.com>' and the subject as 'No-IP.com Activation'.
- Please visit our support section**: A link to the support section to view the Getting Started Guide and review the FAQ and knowledge base.
- If you have a dynamic IP address**: A message stating that if you have a dynamic IP address, you will need to download the dynamic DNS update client (DUC).
- Note**: A note stating that you must confirm your account before you can utilize the No-IP DUC (Dynamic Update Client) software.
- Select your Operating System:** Three buttons for Windows, Mac, and Linux/UNIX.

At the bottom of the page, there is a footer with the text '©1999-2010 No-IP.com - Vitalweks Internet Solutions, LLC. All Rights Reserved.' and a link to 'download the free trial online at nitropdf.com/professional'.

You should end up with a screen like this. Firstly go to your e-mail inbox and click the activation link in your email.

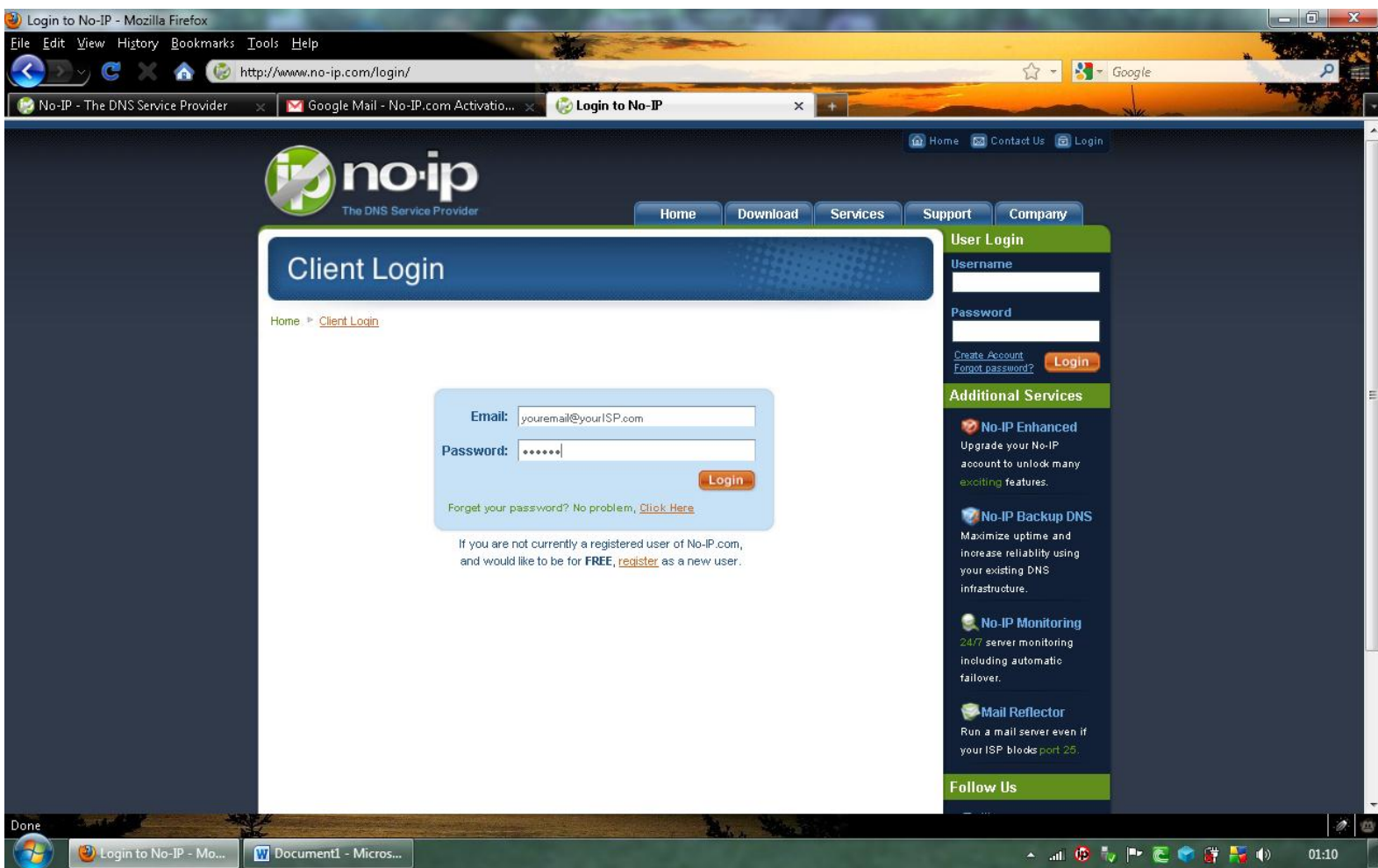


You should receive something similar to this, just click this link.

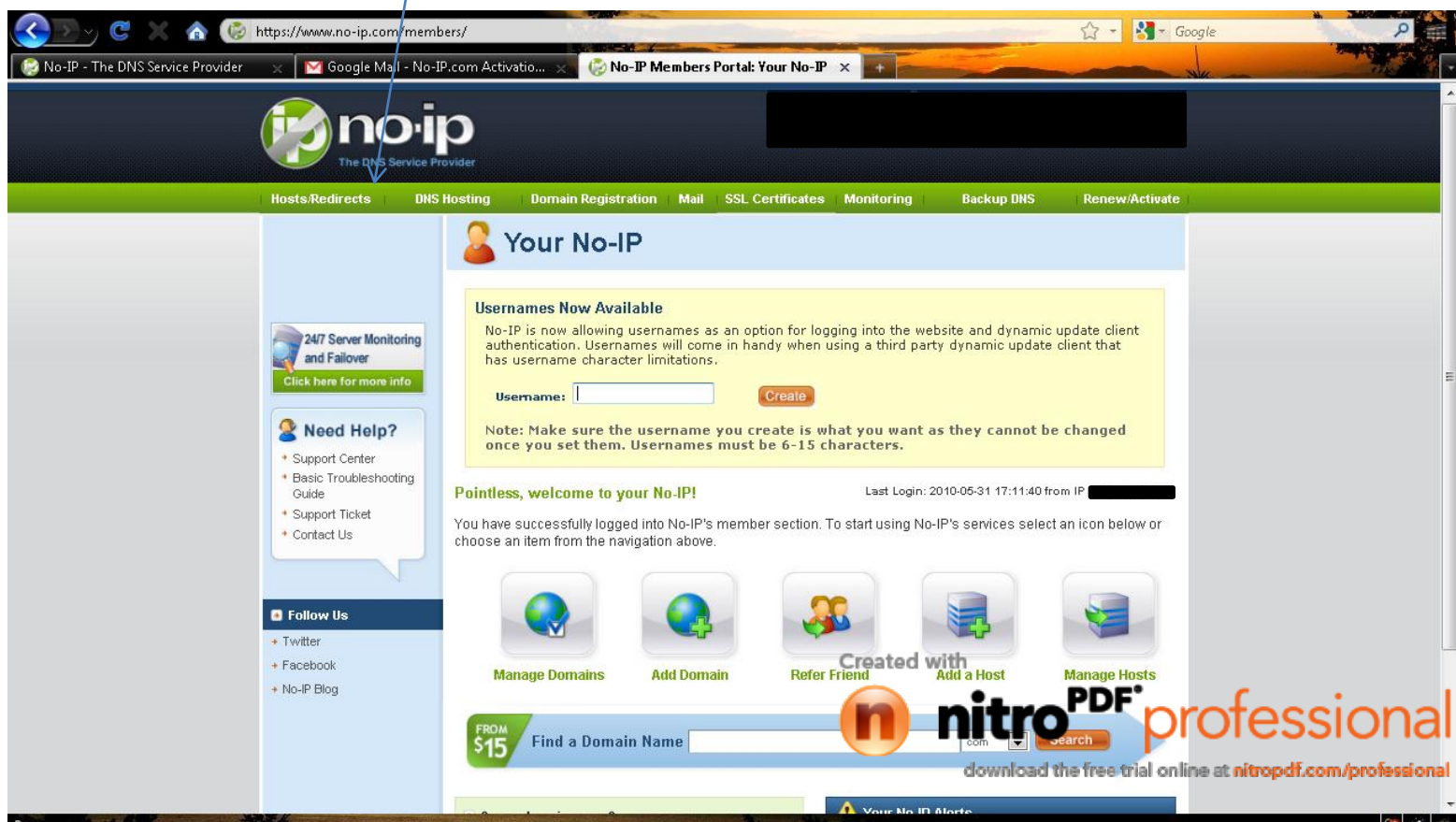
You will then be directed to a new tab/window telling you your account has been activated, just click login.

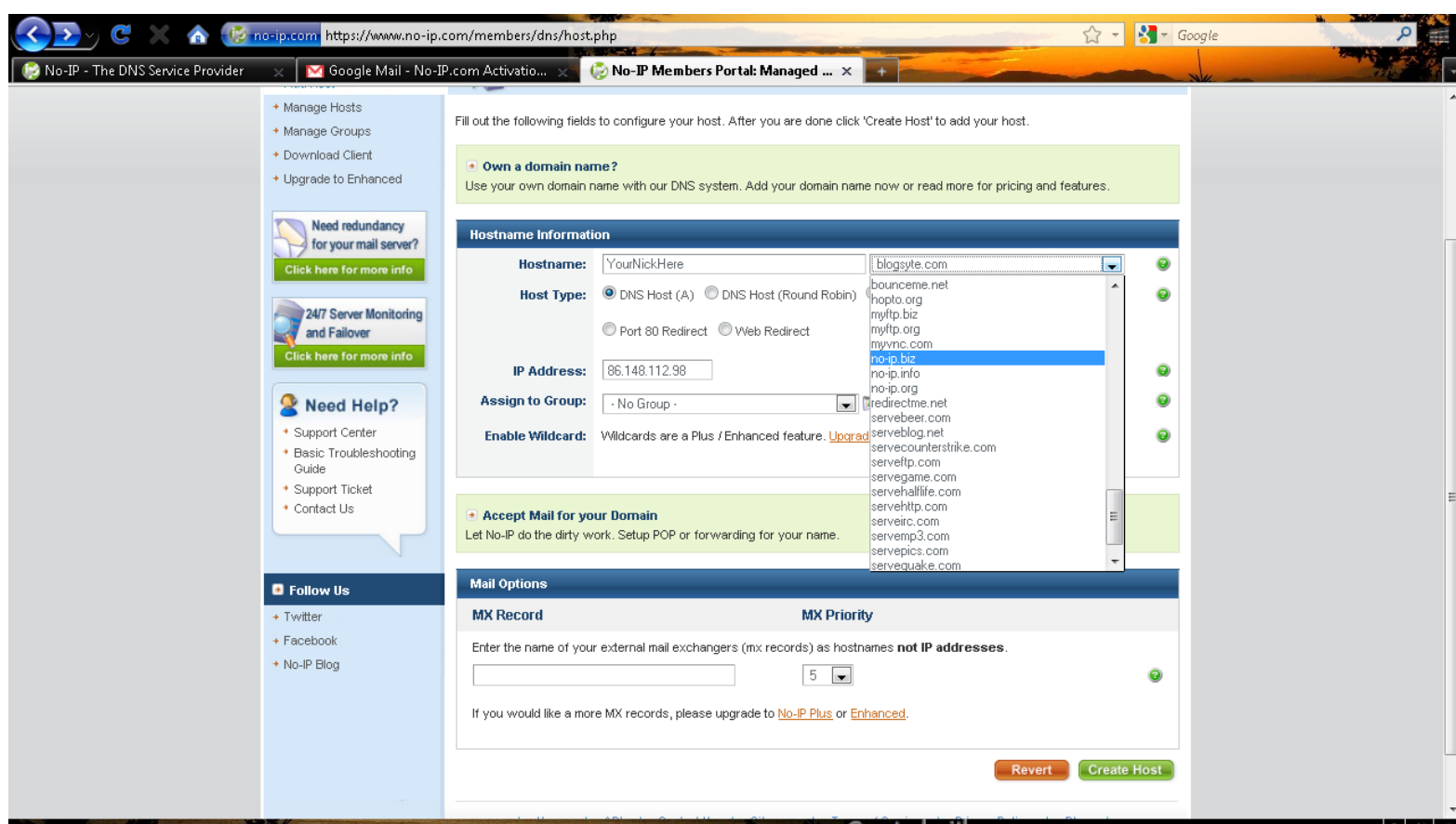
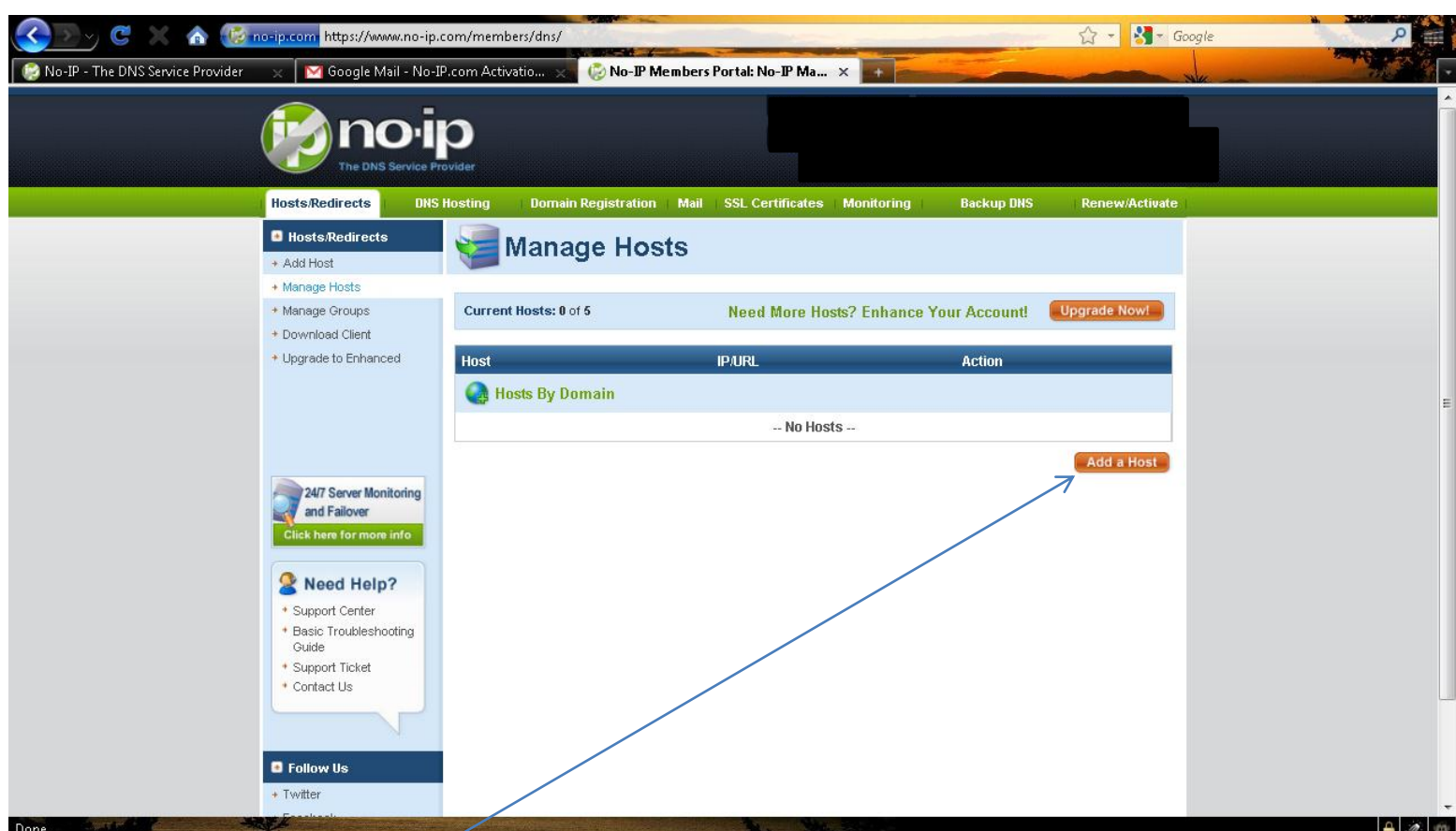


Login using the details you entered earlier.



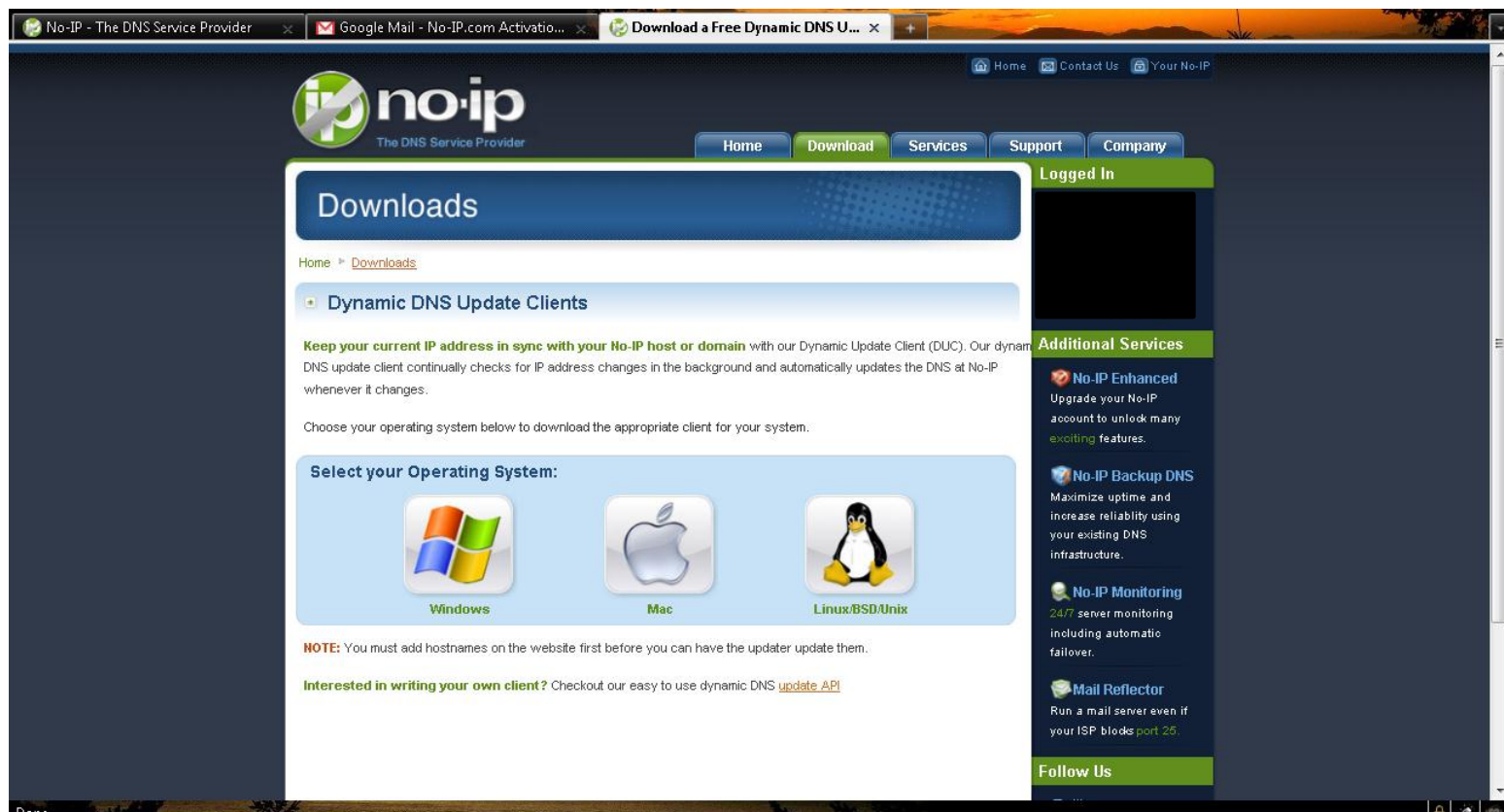
Select Hosts/Redirects





Put your nickname/user into the hostname box, it can be anything you want and select an ending, I use no-ip.biz but it can be whatever you want. Leave the DNS Host (A) box checked and then leave everything else untouched and click “Create Host”

Now Download the No-IP DUC Client, this allows your computer to update No-IP with your IP address so your server still connects. Go to <https://www.no-ip.com/downloads.php> and select your OS.



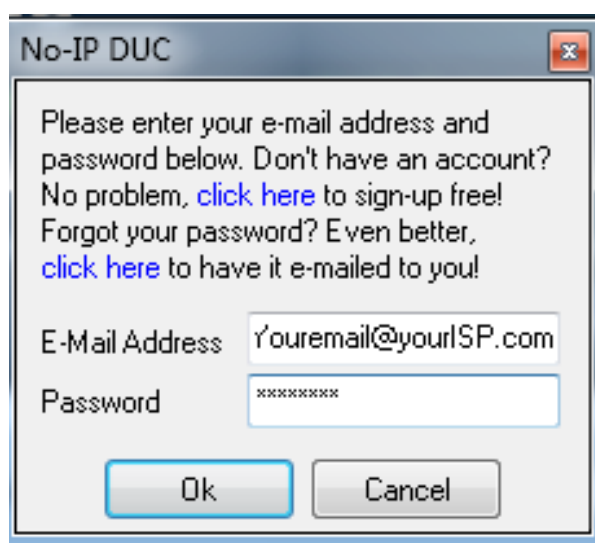
Download the most recent STABLE release.



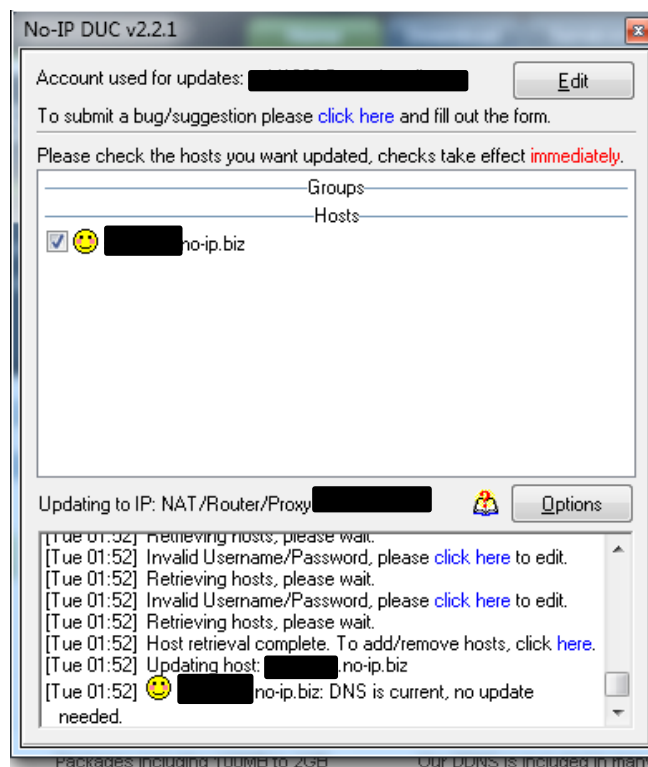
This one.

I'm going to assume at this point that you aren't completely computer illiterate and can download and install a program.

So, after you've installed No-IP DUC, start it up.



You should get a splash screen and then the login screen will appear. Enter the information you used earlier to register with Mo-IP and click O.k.

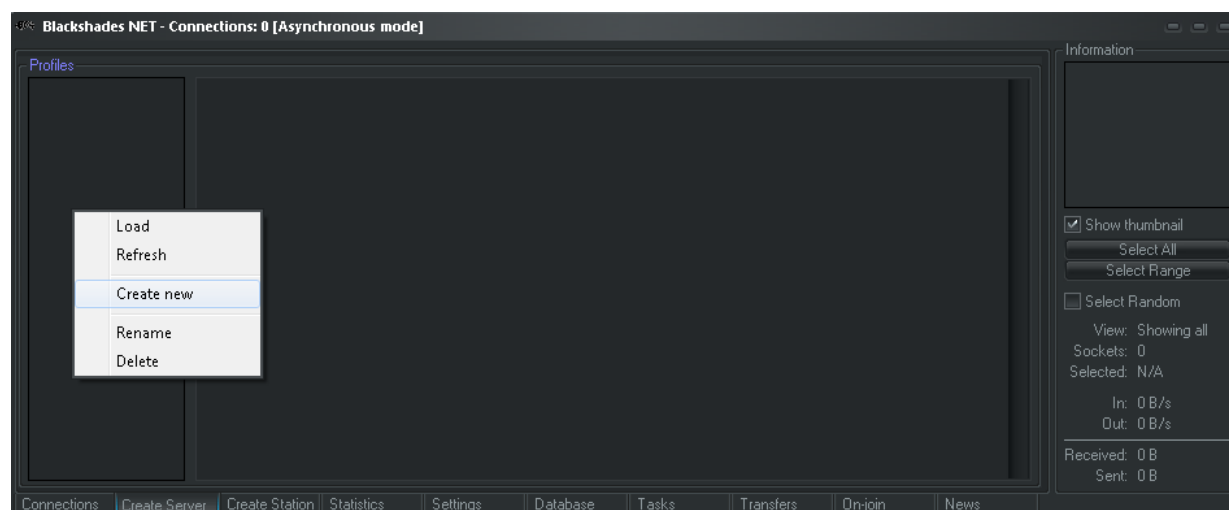


If all goes well, you should log in and be presented with this screen. Click in the box next to your host (the one you created earlier) and if you get a smiley face then it's worked.

Port Forwarding

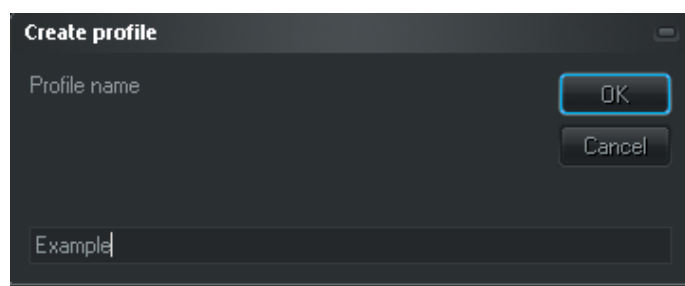
I'm not going to tell you how to port forward as every router is different and doing so would take hours. Visit <http://portforward.com/> and chose your router and follow the instructions on the website. Make sure you forward both TCP and UDP on your router. It doesn't matter what port you choose as long as it is the one you enter in the server setup, Blackshades recommends 3080 so use that. You also need to forward a transfer port to be able to download files etc. from your victims. It's easiest to forward a range of ports so 3081 is the best one to use. This is VITAL, without this you can't run your RAT. Port Forward Ports 3080 and 3081 and you'll do fine.

Blackshades NET

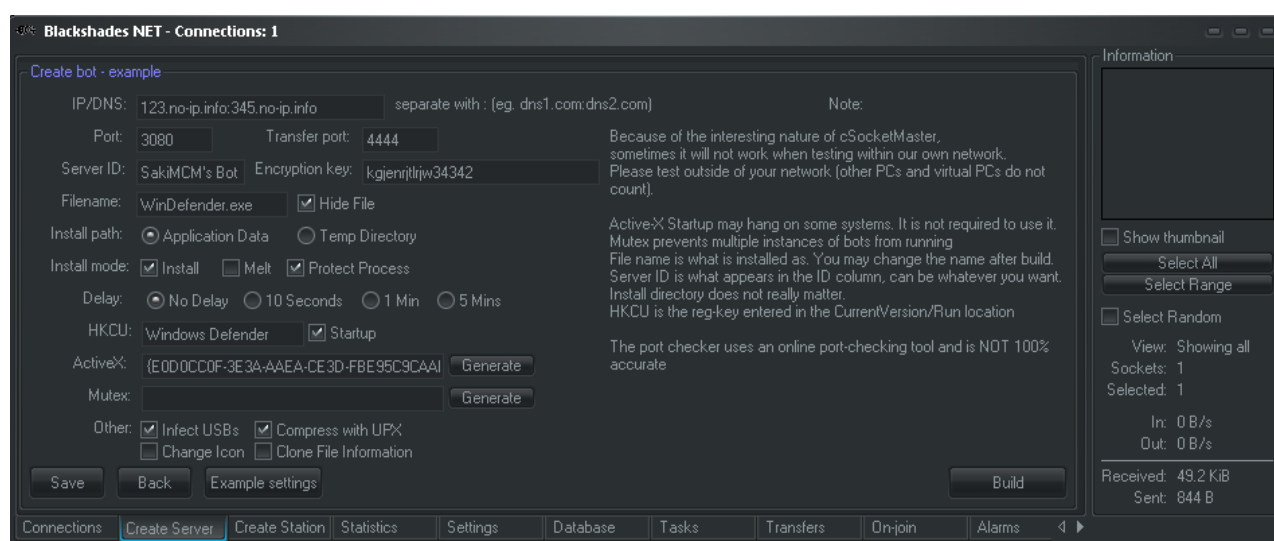


Open up Blackshades NET Client and Log in. Then navigate to the “Create Server Tab” Tab.

Then right click in the far left box and click “Create new.” You should get this window. Just choose a name for your server then click OK



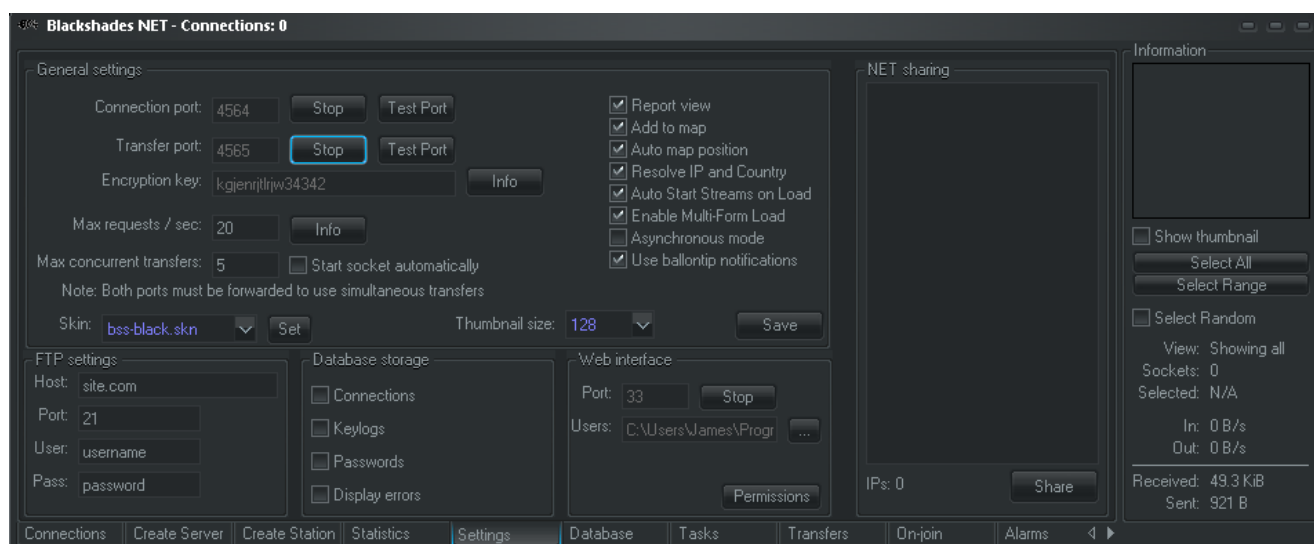
You should see a profile with that name in the profiles box. Double click on it



Just enter the information as normal.

Box	Enter
IP/DNS	Your Host Name that you created on No-IP.com (yourhost.no-ip.biz) If you use more than one DNS, you can, just separate them with a colon e.g. DNS1:DNS2:DNS3 etc.
ConnectionPort	The port that the bot connects to. You may pick any number for this.
Transfer Port	3081
Server ID	A name to Identify your server, useful to Track it during spreading
Filename	What you want your server to be installed as. It will output your file as this but you can rename
Install Path	Where you want your server to be stored App Data is better
Install Mode	Install – Copy the file to the directory; Melt – Delete file after it's run; Protect process will not allow the process to be killed. Do NOT check any of these with .NET crypters!
Delay	How long after your server is run before it is installed (Tricks some AVs)
HKCU	The Registry entry for the server.
ActiveX	Press Generate a couple of times
Mutex	Press Generate a couple of times, prevents it from being run numerous times on one machine
Other	Infect USB – Helps with spreading; Compress – reduces server size; Change Icon – changes the server icon; Clone File Information – Makes your server appear to be a normal file.

Click save so that you can use the profile again, then Click Build!



Navigate to the “Settings” tab and enter in your port details and Encryption key into the port boxes and encryption key box. If you chose a different Transfer port, you need to enter that as well. Then click the activate button. Congratulations, your computer is now ready to connect to the sever you just created, try running it on yourself and see.

Use the info tab to determine your max requests / sec. It is OK to leave it at 20.

TO TEST, PLEASE USE THE 'TEST PORT' ON THE SETTINGS TAB. IF THAT REPORTS 'SUCCESS', YOUR PORT

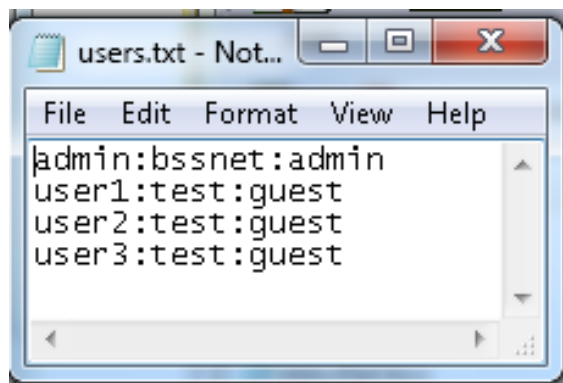
IS OPEN WITHOUT ANY ISSUES. IF YOU RUN THE BOT ON YOURSELF TO YOUR NO-IP, CHANCES ARE THAT IT WILL

NOT CONNECT TO YOURSELF. TRY IT OUTSIDE OF YOUR NETWORK. YOU ARE DONE SETTING UP NOW!

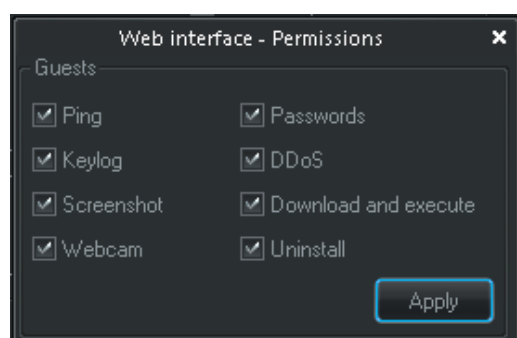
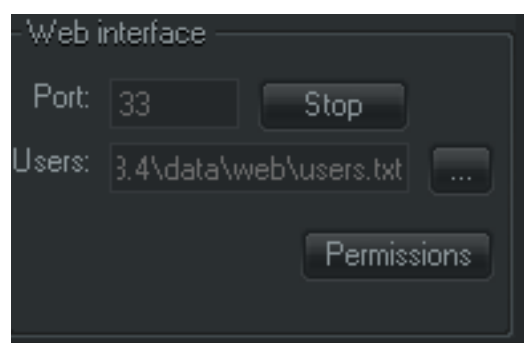
Web Interface

One of the coolest and best features of Blackshades NET 3.5 is its web interface, which allows you to control your bots from a remote computer, or even an internet enabled phone! To set up the interface, first navigate to the web folder of your Blackshades release. This is located within the data folder.

Once there, navigate to the file named “Users.txt” You should see a file like this:



Now for obvious reasons, you don’t want to leave all these users on the list, as it would leave your interface wide open to an outsider. Instead, Delete all the logins and create your own in the format; Username:Password:Privileges. The privileges can either be admin or guest, guest having less control than an admin. Then save it. Once you’ve done that, return to the Blackshades NET Client Settings page and find the Web interface section.



Now, you need to choose a port to run your server off, I chose 33, but it doesn’t matter which number. You then need to forward it in much the same way as you did before. You then have to decide what you want to be able to do on the interface. Click on the “Permissions” button and select all the options you want.

The final step is to start the Web interface and navigate to it in a browser. To access your Interface from another computer, simply enter either your static IP followed by Port e.g. 10.87.193.201:88 or enter your DNS followed by port e.g. YourDNS.no-ip.biz:88. Then login with the credentials you put into the users.txt file. It’s simple to navigate when you get in there, so I don’t think I need to explain that.

Done! That’s it; you’re all set to go. Hope you managed that all o.k. ☺ If you have any questions feel free to ask either myself or any of the forum team on the Blackshades NET forums.