

Forum:[Hack Forums](#)

Thread: [\[TUT\] Setup A Secure RAT - By Insight](#)

Hinch - September 3, 2015, 5:42 am

So far it seems there are no clear tutorials on how to setup a fully functioning rat, i will add some extra security tips. Please note this is purely for educational purposes and should only be used in legal situations.

What we will need.

A Functioning Rat (DarkComet will be used in this guide)

[Step 1]

First open up your rat and you may get a message about your firewall just press allow.

[Step 2]

Before we decide on making the stub there is a few precautions you can take, if you want to be almost untracable we can use a anonymous reverse tcp proxy, this is not necessary but recommended, we will then use a dns if things change in the future so we dont loose bots.

Go ahead and purchase this when you set it up put in your public ip address found in [whatmyip.org](#) or [ipchicken](#), and a port you wish to use for your rat.

Eg your public ip including the port for your rat eg 69.32.212.54:200 once you recieve your proxy you will be given a random ip and random port eg 32.432.1.432:432 all this will do is redirect to your ip so it basically acts as a proxy that redirects all communication from 32.432.1.432:432 ---> 69.32.212.54:200 this will act as our security.

[Step 3]

we will setup a dns this will give us a link like [yourname.something.com](#) this will redirect all trafic sent to [yourname.something.com](#) (This does not add any protection in any sort of way, this is a extra precatution to make sure you dont loose bots. We can always change the location of where the dns points to meaning if we change proxy or use a vpn or dont use any we wont loose our previous bots. Now we have all this setup this is what the connections look like

Dns --> Proxy ---> Your ip . This should be more than enough protection but of course this is not needed to done if you are using this in a legal manor.

[Step 4]

We now need to proceed and make our stub.

Click on the darkcomet rat icon in the top left then locate yourself to server module then to minimalist.

[Step 5]

Copy these settings but replace the ip with the dns we created, and change the port to the port of your rat eg i used 200. Now click on normal at the bottom corner and then save your stub. You are now almost complete with your rat.

[Step 6]

We will now need to allow connections through the rat so head over to Socket/Net. Go to the grid then right click and press on "Add Port to listen" then you will get a pop up window then just put your port that you user. (200 is what i used then press listen) Your rat is now ready to be used, you have two choices spread the un-crypted stub that is high detections eg 25/30 antiviruses detect it or you can purchase a crypter and crypt it to make it so 0 antiviruses detect it (If you crypt do not scan on virustotal)

[Links + Download]

FreeDns: <http://freedns.afraid.org/>

Reverse Tcp Proxy: <https://abbottsolutions.co.uk/proxy>

Dark comet rat download: <http://www.filedropper.com/darkcomet>

NOTE: THIS IS FOR EDUCATIONAL PURPOSES I TAKE NO RESPONSIBILITY OF YOUR ACTIONS.

2pac - September 3, 2015, 11:24 am

thanks for the tut. its explained and layed out perfect.

Hinch - September 4, 2015, 9:35 am

Thank you for your feedback, it is really appreciated

Seizure - September 4, 2015, 7:46 pm

Beautiful tutorial, love seeing these come out.

LilHackers - September 5, 2015, 12:55 am

Very nice TUT, mate very helpful

OrangennSaft - September 5, 2015, 2:18 am

Great tut, very many peeps seem to like RATS. So I think you made the right decision making this tutorial

Headdy - September 5, 2015, 2:28 am

Hinch is doing great work again. ?

Thanks, personally I don't need it but I'm sure many people will, seems like a great tutorial. ?

Hinch - September 5, 2015, 4:00 am

As long as some people benifit from it i am happy

zeroxi - September 5, 2015, 4:01 am

Thanks for this Hinch! great tutorial man

Systematically - September 5, 2015, 11:18 am

HQ tutorial, mate. I have learnt some new stuff from reading this, thank you.

DylanTVG - September 6, 2015, 8:31 am

Thank you for this tutorial, it really did help.

oramck - September 7, 2015, 6:58 am

Thanks for this, Is amazing, great tutorial! TKs

luckyns - September 7, 2015, 8:30 am

Very nice TUT ! thank you

Haevia - January 31, 2017, 1:21 am

Looks great will definitely check it out when I get home.

JaGLY - January 31, 2017, 10:12 am

(Jan 31, 2017 02:21 AM)Haevia Wrote: [\[CITE\]](#) Looks great will definitely check it out when I get home.

Why did you gravedigg a post from 2015?

Please dont gravedigg old topics, There are alot of updated topics out there that will help you way better in understanding the concept of ratting. Never follow old guides as they may be outdated and even nowadays dangerous to use.

Why dangerous?

Because old guides may use DNS servers that are not secure anymore.

Rats that clients can easily find and trackback.

Vpns that log your connections.

Stay safe, Staf out of jail.

Happy ratting?

Mr.Wh0 - February 8, 2017, 9:13 am

Thank You for that tutorial . I needed

Dekkoo84 - March 17, 2017, 10:43 am

What does the rat do? Im sorry im a noob. Pleade reply.

LouisXIII - March 20, 2017, 9:52 pm

good info layed out simple

(Mar 17, 2017 10:43 AM)Dekkoo84 Wrote: [\[CITE\]](#) What does the rat do? Im sorry im a noob. Pleade reply.

a rat is a (remote access tool) used to store bots and use them for your bidding hehe ???