

Forum:[Hack Forums](#)

Thread: [\[TUT\] Darkcomet complete setup guide | Easy to understand | Easy to follow | \[TUT\]](#)

Claptrap™ - March 3, 2013, 12:17 pm

This tutorial will be going threw the entire setup of Darkcomet RAT (Remote Administration Tool)

To start off I will introduce you to what a RAT does, RATs are a tool that will allow you to have complete access to a windows operating system, you will be able to do many things with it from functions that allow you to open there disk tray to functions that allow you to watch there webcam.

There is a lot of different tools you can choose from, some are free and some cost money. This tutorial will only be covering Darkcomet as it is the common for beginners to use.

To download darkcomet I recommend getting it from [HERE](#), the password to the .zip is located on the thread its self.

Step 1: Setting up no-ip

[/size]

After you have selected the box and saved it, the DUC client should look like this, if there is 3 green ticks then it is done correctly.

No-ip is made for people who have a dynamic IP, you use this so you will not loose your slaves. You will need to register at this following link: <http://www.noip.com/>

While registering you will need to choose a host name, don't worry this is free,

After you login it will bring you to a page with 5 buttons on it that look like so,

You will not need to use any of these yet, if you ever want a new DNS click the "Add Host" button and it's pretty simple from there.

If you go to the no-ip homepage there should be 4 buttons and you will need to click the download button to download the DUC client,

After downloading the client you will need to login into it, after logging in it should look like this, you will need to select your host by clicking the "Edit Hosts" button,

If there is 3 green ticks on the DUC client that means you have done it correctly,

Now that we have covered no-ip, we will be moving onto how to create a server in Darkcomet.

Step 2: Downloading and creating your Darkcomet server

After you have downloaded it you will need to extract all the files in the .zip archive to somewhere on your desktop, open darkcomet .exe and click the button at the top that says "Darkcomet-RAT" and then locate to "Server Module" and then to "Full Editor (Expert)"

Once you have located to this a new window should open, I would advise leaving the main setting page untouched, go to the networks tab and enter the following in,

Go down to "STUB FINALIZATION", click save profile, after doing that click the button at the bottom right that says "Build The Stub"

Save it to whatever location that you find appropriate, to test your server you can either do one of the following,

1. Download a VM (Virtual Machine)
2. Download sandboxie and run it in that
3. Upload it to Anubis

This is how it will look once someone connects to your Darkcomet,

If this is how it looks whenever you test your server, you have done everything correctly.

If you can, please leave a vouch and if you have any other problems contact the RAT helpdesk.

If you are wondering how to portforward, you will need to access your router's admin panel and find the portforwarding option, turn off your firewall and Windows Defender to be sure that the port isn't being blocked. Add the port to darkcomet in the sockets tab and then test the port on Canyouseeme.org to see if it is open.

If you need help with anything else, please visit the RAT help desk, click on my signature and it will take you there.

LikeaPro - March 3, 2013, 12:19 pm

Amazing tutorial! Thanks for this!

•The message is . Please enter a message longer than 35 characters.

Claptrap™ - March 3, 2013, 12:40 pm

(Mar 3, 2013 01:19 PM)LikeaPro Wrote: [\[CITE\]](#) Amazing tutorial! Thanks for this!

•The message is . Please enter a message longer than 35 characters.
Thank you for posting, hope it can help everyone else.

PongViking - March 3, 2013, 12:42 pm

Very HQ tutorial, everything is very well explained...
Bookmarked.

Claptrap™ - March 4, 2013, 7:53 am

Updated the thread a bit to help people with portforwarding.

raftar - March 4, 2013, 11:20 am

winzip file is asking for a password

plz reply as soon as possible... need it urgently

Claptrap™ - March 4, 2013, 11:22 am

(Mar 4, 2013 12:20 PM)raftar Wrote: [\[CITE\]](#) winzip file is asking for a password

plz reply as soon as possible... need it urgently
Password for the .zip is - thankyou
If that doesn't work post here again, thanks.

Revcode - March 4, 2013, 12:01 pm

This looks nice. Glad to see people helping, nice!

Tutelary - March 4, 2013, 12:36 pm

Great tutorial, good for noobs, but I spot a few errors here and there. Nothing major. ^^

Claptrap™ - March 4, 2013, 12:37 pm

(Mar 4, 2013 01:36 PM)Lakai™ Wrote: [\[CITE\]](#) Great tutorial, good for noobs, but I spot a few errors here and there. Nothing major. ^^
We are not all perfect to your standards, sorry.

Reevesy - August 11, 2013, 10:11 pm

Thanks for this dude, Very well explained :) Will try this when I get in from work

brainstorm44 - August 12, 2013, 12:24 am

is there a way to conceal the no-ip adress in a dc server ? i mean i f someone use wireshark to read the traffic, they can send it to no-ip.com and your account will be closed.