

Forum:[Hack Forums](#)

Thread: [DarkComet Tutorial - Setup & Configuration](#)

Bosto - July 21, 2014, 3:08 pm

Welcome to the DarkComet Tutorial - Setup & Configuration thread.

Read below for the tutorial and if you encounter any problems, private message me or post here.

Applications used/needed :[DarkComet 5.3.1F](#)

[FreeDNS](#)

Free DNS Configuration :

1. Firstly you will need to go to the domain, found [here](#).
2. Secondly you will need to go to the signup page, found [here](#).
3. Thirdly you will need to add a sub-domain after activating your free dns account. ([screenshot](#))

DarkComet Configuration :

1. Open the DarkComet 5.3.1F application & go to "Darkcomet-RAT" -> "Server Module" -> "Full Editor (Expert)"
2. Go to the Network Settings tab, and enter your FreeDNS you created earlier. ([screenshot](#))
3. Do not enable any other settings such as start-up, persistence, etc if you are going to encrypt your virus.
4. Listen onto the port on the DarkComet client that you forwarded through your router or vpn.
5. Build your virus and then spread into the internet!

Port Configuration :

1. Go to this website & find which router you have. ([port forwarding guide](#))
2. Find your router and have a look at the guide it provides you and port forward the port you wish. (side note : does not matter what port you use)
3. If you do not have a router that supports port forwarding, you will need to purchase a VPN. ([nvpn.net](#))

Troubleshooting :

1. If you want to test your server/virus/stub use either [Sandboxie](#), [Virtual Environment](#), or [Anubis](#). If none of these methods work, private message me.
2. If you do not have a port forward supported router and cannot purchase a vpn, I would suggest getting a bot-net or PHP rat.
3. If your remote administration tool does not work, private message me & I'll configure it correctly.

Superiorx3 - July 24, 2014, 6:12 pm

Thanks for this tutorial OP, this helped me a lot!

Bosto - July 24, 2014, 6:23 pm

(Jul 24, 2014 06:12 PM)Superiorx3 Wrote: [\[CITE\]](#) Thanks for this tutorial OP, this helped me a lot! I am glad this tutorial helped you! If you have any problems, private message me. :)

Oliver Sykes - July 24, 2014, 6:38 pm

Lol, this is probably better than my tutorial, considering it was my first :P Anyway, good luck with setting it up guys! (referring to the people needing this)

Bosto - July 24, 2014, 6:58 pm

(Jul 24, 2014 06:38 PM)Wire™ Wrote: [\[CITE\]](#) Lol, this is probably better than my tutorial, considering it was my first :P Anyway, good luck with setting it up guys! (referring to the people needing this) Thank you for the compliment, means a lot! :P

Oliver Sykes - July 24, 2014, 7:13 pm

(Jul 24, 2014 06:58 PM)Bosto Wrote: [\[CITE\]](#) Thank you for the compliment, means a lot! :P No problem, this seems great for the newer members.

lebanese - July 24, 2014, 10:49 pm

hey man just to clarify this should fix the problem from the stub not opening because my stub with the domain from NO IP- duc
dosent open no more idk why but should this fix the problem?

Cyrus - July 24, 2014, 11:34 pm

This thread is laid-out so fucking sexy. ?

Oliver Sykes - July 24, 2014, 11:39 pm

(Jul 24, 2014 10:49 PM)lebanese Wrote: [\[CITE\]](#) hey man just to clarify this should fix the problem from the stub not opening because my stub with the domain from NO IP- duc

dosent open no more idk why but should this fix the problem?

It May. Try setting up the FreeDNS part and building a stub with that. If it still doesn't work, it may be an issue of Port Forwarding.

DumpCake - July 24, 2014, 11:49 pm

(Jul 24, 2014 10:49 PM)lebanese Wrote: [\[CITE\]](#) hey man just to clarify this should fix the problem from the stub not opening because my stub with the domain from NO IP- duc

dosent open no more idk why but should this fix the problem?

NOIP has been proven to be monitored by Microsoft, even with very little slaves. I suggest <https://freedns.afraid.org>

lebanese - July 24, 2014, 11:59 pm

hey man thanks for the reply! 2 things 1. my ports say its open on canyouseeme.org BUT my local ip keeps changing so i have to keep changing it in my router do you know how to stop it from my local ip changing?

Bosto - July 25, 2014, 12:02 am

(Jul 24, 2014 11:59 PM)lebanese Wrote: [\[CITE\]](#) hey man thanks for the reply! 2 things 1. my ports say its open on canyouseeme.org BUT my local ip keeps changing so i have to keep changing it in my router do you know how to stop it from my local ip changing? Try not to restart your computer/router, causes it to change.

lebanese - July 25, 2014, 12:12 am

Thanks for telling me that! hey man i cant explain and nobody wants to answer my thread question About darkcomet can you?

<https://hackforums.net/showthread.php?tid=4354650>

OR ANYBODY!!! plz