

Forum:[Hack Forums](#)

Thread: [DarkComet 5.3 ULTIMATE TUTORIAL FOR BEGINNERS/PROS](#)

oldm4n - July 22, 2012, 1:03 pm

Greetings!

I am oldm4n. This will be my first tutorial on this site. :)

What is DarkComet?

DarkComet is an extremely powerful RAT tool. You create servers with a few button clicks, spread them around and whoever runs them will get infected. Infected? That means, you will have 100% access to their computer files. You can control their computer from yours, which is extremely usefull.

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1. Downloading the required software.
2. Setting everything up, making your computer accepting connections.
3. Creating our first server.
4. Spreading our servers.

1.

The software we are going to download is Winrar, No-IP DUC client & DarkComet itself.

Winrar download: <http://rarlab.com/download.htm>

No-IP DUC Client: <https://www.no-ip.com/downloads.php?page=win>

DarkComet: http://minfil.se/fbu8X0a9b4/DarkComet_5.3.rar No files are password protected

I am giving you my DarkComet since the site where the original download is is down. :(

After you have downloaded the files, hold on to the DarkComet .rar package until you've installed Winrar & the No-IP DUC Client.

When you've installed the programs, rightclick on the DarkComet package and click 'Extract Here'.

Now you should have a folder called 'DarkComet 5.3'. Open it, and open 'DarkComet.exe' inside.

Congratulations! You've now ran the main program we will use to infect people! (It should look like this btw)

2.

Now we are going to set everything up so people will be able to connect to your computer. We are going to have to portforward & get a no-ip domain.

Head over to www.no-ip.com and create an account. When you're done & logged in, it should look like this:

*Protip: Use all fake details when signing up, only use a valid mail which you can use to activate the account.

Click on the 'Manage hosts' button.

Click on the 'Add a host' button.

Now it should look like this:

The ONLY part you are going to edit, is the 'Hostname' field. NOTHING else.

Make up a random name, like: "rfe900", but make sure to remember it. Then choose a domain. When you're done (You can have absolutely ANYTHING), press the 'Create host' button.

There! We now have a no-ip domain!

Now we are going to open the DUC client.

Sign in with your no-ip account. Don't use your no-ip username, or hostname, use the mail account you used when you signed up.

Done? Press the 'Select hosts' button.

There you have your domain! Tick the tickbox and press 'Ok'. If we get three green checkmarks, we are ready to move on to portforwarding.

Open cmd.exe. Type in the command 'ipconfig' without the quotes.

You see the IPv4 field? It says 192.168.0.102. That's the IP we are going to open ports for. You see the default IP field? That is your routers IP which we will use to sign in.

Go to <http://192.168.0.1> (or could be different if you have a different router)

Others:

<http://192.168.1.1>

<http://192.168.0.0>

<http://192.168.1.0>

Sign in. The username and password is stated underneath your router. It is usually 'Admin' & 'Admin' or 'Admin' & 'Password' or 'Admin' & '1234'. Again, could be different though.

Now, find your portforward options.

Private IP: Your IPv4 IP address, mine was 192.168.0.102, like I stated above.

Computer name: Not important or needed.

Type: Both or TCP & UDP

Port range: The port you want to use. I have 6112, then I have it like this:

Well done! Now press 'Add' !

You might notice your internet connection dying. It is because the router is doing a soft reset, and your internet connection should work within 20 seconds.

No IP = DONE

Portforwarding = DONE

3.

Now we are going to head back to our DarkComet window & create our first server. (Press DarkComet-RAT>Server module>Full editor)

Here we are going to edit a few things. Press the 'Random' button a few times next to the mutex option. Edit the 'Guest-1' into something else, preferably the same name as the application you will use to spread. For example, if you're going to create a 'Runescape DDoSer', you might as well name the Server ID 'Runescape DDoSer'. This way, you'll know how your target got infected.

Now, head over to 'Network settings'.

In the IP/DNS field, type your no-ip hostname & domain. For the port, type the port you portforwarded.

Then press 'Add'.

Here is a neat feature.

Do you want the server to start up every time the target starts his computer? Yes you do, otherwise, you will lose him as a slave as soon as he turns his computer off. Turn this 'ON' and make up some information.

Next thing we are going to examine, is the 'Keylogger' function. This is the most usefull one in my opinion. Just make sure the 'Active offline keylogger' tickbox is TICKED.

Icons.

Choosing an icon is pretty important. If you send a program which has no icon, it immediately becomes suspicious. If you are going to make a fake 'Facebook hack', then just choose the Facebook icon. :)

Stub finalization.

Here we are going to finally create our stub, which is also known as the server. Press the 'Build The Stub' button in the lower right corner when you're ready. You will be prompted to save this file somewhere. I would save it to the desktop so I can find it easily.

Well done! You've created your first server!

BUT! We are not done yet. Head over to the DarkComet main window:

Press the 'Socket/Net' tab

Rightclick anywhere & select 'Add port to listen'

Type in the port you portforwarded & untick the 'Automatically portforward' and press 'Listen' button.

NOW, we are ready to start spreading!

4.

I might make a spreading tutorial, but there are already plenty out there. What I usually do is, create

a fake but legit looking program in visual basic, with timers and progressbars so it looks like it is actually doing anything. Then make a video & prepare to upload it to youtube. Then I edit the video so it teleports my runescape character or whatever I want the fake program to do. Do the same, and put the download link to your fake program in your video description. Doing this will get you at least one slave.

That concludes my tutorial. I hope I learned you guys something and I did not leech this off anywhere.

Happy spreading of viruses!

All the download links once again:

Winrar download: <http://rarlab.com/download.htm>

No-IP DUC Client: <https://www.no-ip.com/downloads.php?page=win>

DarkComet: http://minfil.se/fbu8X0a9b4/DarkComet_5.3.rar

[RuN] - July 22, 2012, 1:15 pm

Oh look its this thread again.. Great tut man! but there are already fuck loads of dc tuts.

Injector - July 22, 2012, 1:16 pm

It looks good but there are just so much of these.

Anyway nice

jaydon234 - July 22, 2012, 8:56 pm

One like this is coming almost every day, but thanks for the effort.

Geralt of Rivia - July 23, 2012, 12:02 am

good tutorial it helped me really, thanks!!

ctueddie - July 23, 2012, 12:24 am

Could you provide a scan of the file, so we all know it's legit? Thanks.

ViCiOuZ - July 23, 2012, 12:50 am

Why do people make a DC guide every day its just spamming now.

oldm4n - July 23, 2012, 7:15 am

Oh sorry guys, I only saw one other tutorial and since DarkComet is the only program I am experienced with it was the only tutorial I could do. I wanted to contribute somehow. :)

Gonna scan the file, sorry for not doing that in the first place.

cyBen - July 27, 2012, 9:18 am

Good tutorial by my mate oldm4n! Keep up the good work :)

FashionJunkieCo - July 27, 2012, 1:01 pm

Kind of confusing, but still good tutorial ! :)

TheRealaNero - July 29, 2012, 1:57 am

This is a great tutorial, ing this one up! :)

the3lusive - July 29, 2012, 5:06 am

Is there a way that if I make this server that no one can find me ?

AimNatUraLboT - July 29, 2012, 5:27 am

Thanks for your help, it's greatly appreciated :)

fantasmagoria - July 29, 2012, 6:02 am

Nice and simple! 1 of 2 tuts ive used to help me get my setup right.

There are lots of tuts but some are better presented than others!

I'm now fully capable to get the servers up and running. if anyone needs some help, ping me a PM!

Fantasm

kingmalibu - July 29, 2012, 6:08 am

oh nice - very good tutorial, thanks

haddy1337 - July 29, 2012, 1:22 pm

Nice tutorial, thanks for this one! Real Hq member on HF =D

sea7ya - July 29, 2012, 2:22 pm

Good tutorial by my mate oldm4n! Keep up the good work.

TemporaryAcc - August 4, 2012, 11:59 am

Best DarkComet tutorial out there, keep up the good work. :)

fejmoF - August 21, 2012, 6:11 am

Thanks for this tutorial, was great and easy to follow! :D

Plutonium - August 21, 2012, 6:24 am

My tutorial has over 340 replies and 10k views. Why make a new one?

Skrillex_TEMP - August 21, 2012, 8:11 am

Thanks man awesome tut keep it up !!

Antigen - August 21, 2012, 9:13 am

Nice tutorial dude,I still didn't get why we use no-ip domain and their software?

roy88i - September 11, 2012, 10:39 pm

dont download its a fake this is her no-ip

no-ip=cique.no-ip.org

ip=212.7.208.117

RDJA - September 12, 2012, 1:15 am

Thanks for your help with the tut, nice clear pics :)

a9753 - March 20, 2013, 10:40 pm

Nice tutorial, really helpful. Thanks!

OrdinaryOperator - March 21, 2013, 2:01 am

Is it possible for an ISP to block ports for you?

Emylbus - March 21, 2013, 2:05 am

I just want to point out the actually size the rar should be since this is the link i have re uploaded from the offical dc 5.3.1 download

The download poster here is half that.

Pretty sure its their rat.

w?rloctt - March 28, 2013, 12:51 pm

Thanks for this thread! Helped me a lot!

V\$VP - March 28, 2013, 1:07 pm

File is infected, winpatrol picked up something running to
C:\Users\User\AppData\Local\Temp\explorer.exe everytime you start your computer.

palermo007 - March 28, 2013, 3:08 pm

I am thinking ..darkcomet is backdored,,,, BECAUSE SO MUCH bug

?CARUs L?VE?™ - March 28, 2013, 9:30 pm

Tried this guide, everything was fine. Then all of a sudden my laptop reboots, and when it came back on it said, "Jesus has stopped working" Cant get darkcomet to work anymore, nor am i able to access my default gateway, or my no-ip DUC. Any help?

Angryflash - March 28, 2013, 9:50 pm

(Jul 29, 2012 05:06 AM)the3lusive Wrote: [\[CITE\]](#) Is there a way that if I make this server that no one can find me ?

That's what Nolp is for. If you want to be extra secure, pay for a vpn, such as nvpn that has port forwarding and no logs.

ToxicShadowHammer - June 12, 2013, 10:39 am

Very nice tut helped set up my Rat cheers buddy

shany19 - June 12, 2013, 11:04 am

Thanks for the tutorial already things i knew but always good to read.

Soulstaker - June 12, 2013, 11:05 am

Thanks for the tutorial, learned some new stuff. Keep it up!

jackwyer - June 13, 2013, 8:28 am

"In the IP/DNS field, type your no-ip hostname & domain. For the port, type the port you portforwarded." yours was 6112 and it became 80? how

pramoddahate - June 13, 2013, 12:00 pm

The checksum for official release is below for the zip file. This looks infected

md5sum: 86ae13f5f7b56596101ba1ee2ab8963e
sha1sum: d926b75b7814ac44d611c620ea00789263e7832f
sha256sum: 858fb1fc03614802aee5be779b454b16384a1c051f925dbb360e8fcfa12fc6a3
sha384sum:
5368e4ff4078f4136f31f39fe05887e663232b01fa01274f5f9c3bea2950d2094cfc8a66243712113fe13
b4241e39fe3
sha512sum:
fc55d11d0bbf2be1b1a693d81becc37453ad47f6a8216b6c7c4f9c24a3459f1833f1f5832df2ed3b1cd0
4aa9fdb53726c396497d32e23394c0eb3d48434d0010

Amsen-Jex - June 13, 2013, 12:15 pm

Nice tutorial for beginners! That's good.

Eddd - January 9, 2014, 4:53 pm

Does anyone know how I can make the darkcomet client automatically make the slaves download a .exe file from my computer when they first connect to my botnet? also how do i make the slaves remain in the client after disconnection, so even if theyre computer is off, they still remain visible on my control panel. Thanks :)

yohanda - January 9, 2014, 5:04 pm

can anyone help me set up darkcomet ?

skype is tontonation23

Despize - January 10, 2014, 3:53 am

Try do a Tut with a Paid RAT like Imminent Monitor that is what most HF users are Using atm! Buts still a Good tut man.

kersanttixz - January 10, 2014, 6:11 am

DarkComet_5,3.rar includes some viruses :)) Download that file and open and this friendly "helper" have hijacked your computer. Congratulations! ?

kaliowned97 - November 12, 2015, 1:52 am

Great job on the tutorial!