

Forum:[Hack Forums](#)

Thread: [\[TUT\] Idiots guide to setting up DarkComet RAT with No-ip! \[Explained&Easy\]](#)

Trophy™ - July 23, 2011, 4:04 pm

Ok, this is my first Tutorial on how to set up DarkComet RAT and I hope it can help all those in need of it!

Downloads Needed (If you prefer DC v3.2, Download link is below):

DUC 3.0 (No-ip): [Click to Download](#)

DarkComet v3.2: [Click to Download](#)

DarkComet v3.3: [Click to Download](#)

Optional Downloads:

FixComet: [Click to Download](#)

FixComet v1.0 This tool allow you to fix disabled registry function caused by DarkComet control module shield, it will restore your firewall, taskmanager, registry access etc

Please when testing servers, uncheck the harmful options like anti-firewall features. Try to leave everything unchecked as this can mess your firewall up.

Remember to disable firewall/AV as it can cause problems when working with DarkComet!

Ok so, lets get started.

Step 1

Go to [No-ip](#) and register/make an account.

Step 2

Once you have made your account, log in and click on 'Add a Host'

[\[IMG\]http://img51.imageshack.us/img51/195/step1ak.png\[/IMG\]](#)

Step 3

Then go on to making yourself a Hostname. Pick no-ip.biz on the drop down menu. Once you have chosen your Hostname, click on 'Create Host' at the bottom.

[\[IMG\]http://img535.imageshack.us/img535/2539/step2c.png\[/IMG\]](#)

Step 4

Now install DUC 3.0, which is No-ip's downloadable feature. Once installed, open it. Go to 'Select Hosts'. (Download link is available at the top for DUC 3.0)

[\[IMG\]http://img33.imageshack.us/img33/5043/step3s.png\[/IMG\]](#)

Step 5

Tick the box of your Hostname you created, and click save at the bottom.

[\[IMG\]http://img32.imageshack.us/img32/5310/step4ir.png\[/IMG\]](#)

Step 6 (Port Forwarding)

This step you will need to Port forward the port: 1604. Once you have forwarded port 1604, proceed to the next step. (If you go to canyouseeme.org and it says its closed, keep going until to step 10 and then recheck when prompted)

Step 7

Now download DarkComet v3.2/3.3. Once downloaded, open the client. You then click on '+ Listen'.

Step 8

Type in port 1604, which should be the one you forwarded. Check the box below, and click 'Listen'

 <http://img94.imageshack.us/img94/816/step6a.png>

Step 9

On the options at the bottom of the client, click on 'Sockets/Net' and it should have a green tick next to '1604' and under the '@ Message', it should say 'Listening'.

 <http://img651.imageshack.us/img651/8709/step7s.png>

Step 10

Head over to [Canyouseeme \(Click this\)](http://canyouseeme.org) and type in port 1604. If you have forwarded successfully, it should say 'Success' in the message at the bottom.

Step 11

Go back to the DarkComet client and click on 'Edit server' and then 'Server Module'.

 <http://img607.imageshack.us/img607/199/step9i.png>

Step 12

Ok, so now the new window has popped up, check the box next to 'Security Password' and enter a remember-able/easy password. Click 'Generate' next to the 'Process Mutex' option. Server ID and profile name dont matter too much.

 <http://img813.imageshack.us/img813/8546/step10.png>

Step 13

Click on 'Network settings' and in the IP/DNS box, enter your Hostname you created a little while back. Obviously for the port, you enter 1604. Then click 'Add this Configuration'.

 <http://img7.imageshack.us/img7/1831/step11s.png>

Step 14

Proceed to click on the next option which is Module Startup. You want to enable this and pick the options to your preference.

 <http://img827.imageshack.us/img827/7987/step12w.png>

Step 15

Click on 'Module Shield'. Once again these settings may need changing due to the crypter you use,

or just to personal preference if you don't want to use a crypter.

Step 16

The keylogger option is useful, but DarkComet's Keylogger is known to be rather bad. Nevertheless, you can pick the settings to personal preference.

Step 17

The other options you can change if you like, but I won't go into binding as you can get various binders on HF and the icon changer is pretty self explanatory.

Step 18

You can now proceed onto the 'Build Module'. You can pick what extension you want and if you want to save the settings you have used, you can simply check the box at the bottom. You then click the 'Build server' button and choose the directory/area of where you want to save your server.

[\[IMG\]http://img828.imageshack.us/img828/1747/step15.png\[/IMG\]](http://img828.imageshack.us/img828/1747/step15.png)

Step 19

Once you have finished making your server, head over to settings which can be found via the options at the bottom of the client. Click on the 'No-ip' button.

[\[IMG\]http://img810.imageshack.us/img810/6461/step16.png\[/IMG\]](http://img810.imageshack.us/img810/6461/step16.png)

Step 20

You then input the information in the No-ip updater window. Your Hostname is the one you created a while back. Your username will be your No-ip username along with your No-ip password. You then click the big button on the left hand side and that will perform any updates.

[\[IMG\]http://img577.imageshack.us/img577/9039/step17.png\[/IMG\]](http://img577.imageshack.us/img577/9039/step17.png)

Step 21 (IMPORTANT)

Right this step is important. Once back on the settings option, scroll all the way down to the bottom. It will say 'Default Password'. Enter the same password you used when making your server.

[\[IMG\]http://img94.imageshack.us/img94/1020/step18m.png\[/IMG\]](http://img94.imageshack.us/img94/1020/step18m.png)

Step 22

DarkComet is now set up, and to test it, simply head over to the place you saved your Server too.

Step 23

You then double click your Server, and it should look like this! If the connection pops up, you have successfully infected yourself, this is to make sure it works! To uninstall, simply right click on the connection and click 'Uninstall server'.

[\[IMG\]http://img824.imageshack.us/img824/655/step20.png\[/IMG\]](http://img824.imageshack.us/img824/655/step20.png)

Thanks to the people who made DarkComet RAT

Thanks to No-ip

I hope I helped, please rate, and say thanks! <3

Rdogg112 - July 23, 2011, 4:08 pm

Nice tutorial, might help newbies. Although there are lots of guides out there

[Delta] - July 23, 2011, 4:10 pm

Very Nice TUT

Keep up the good work ?

BloodFire - July 23, 2011, 4:13 pm

You're missing two things^^ to exempt darkcomet to their firewall and anti-virus/spyware, and two uncheck the harmful options like anti-firewall features when building a test servers. because that could really fuck up their firewall. But other than that this is a very good tutorial it would really help some members ^__^ thanks so much for this^^

spikebites - July 23, 2011, 4:17 pm

nice tutorial... i'm glad you left out the part that says "test network".. people should skip that part, since it almost always gives a false positive if everything was done correctly.

Trophy™ - July 23, 2011, 4:17 pm

(Jul 23, 2011 04:13 PM)BloodFire Wrote: [\[CITE\]](#) You're missing two things^^ to put exempt darkcomet to their firewall and anti-virus/spyware and two uncheck the harmful options like anti-firewall features when building a test servers. because that could really fuck up their firewall. But other than that this is a very good tutorial it would really help some members ^__^ thanks so much for this^^

Extremely good points which I did indeed miss. Added them in now, thank you!

(Jul 23, 2011 04:17 PM)spikebites Wrote: [\[CITE\]](#) nice tutorial... i'm glad you left out the part that says "test network".. people should skip that part, since it almost always gives a false positive if everything was done correctly.

Yeah, it confuses a lot of people, so I thought it wasn't worth mentioning. Keep it nice a simple :)

Ui Hirasawa - July 23, 2011, 4:20 pm

Great tutorial, thanks a lot for helping!

Trophy™ - July 23, 2011, 4:22 pm

(Jul 23, 2011 04:20 PM)?ScripT Wrote: [\[CITE\]](#) Great tutorial, thanks a lot for helping!

Thanks for the compliment, Glad I could help!!

Network. - July 23, 2011, 5:11 pm

Very nice tutorial! thank you so much. helped me out.

Trophy™ - July 24, 2011, 9:37 am

(Jul 23, 2011 05:11 PM)Ren3gade Wrote: [\[CITE\]](#) Very nice tutorial! thank you so much. helped me out.

Glad I could help mate :)

American Apathy - July 24, 2011, 11:53 am

Thanks, very nice. Finally got it working to this point lol. now the only problem is going to be crypting like usual ^_ ^

Trophy™ - July 24, 2011, 11:55 am

(Jul 24, 2011 11:53 AM)gbduhmolish Wrote: [\[CITE\]](#) Thanks, very nice. Finally got it working to this point lol. now the only problem is going to be crypting like usual ^_ ^

Thats always the problem haha, ESCrypter is a good one if you can spare the money.

Glad I could help! ;)

Trophy™ - July 24, 2011, 11:57 am

(Jul 24, 2011 11:57 AM)infamous hacker Wrote: [\[CITE\]](#) First tutorial that actually worked for me
I'll try darkcomet on a few of my slaves from cybergate thanks
No problem, I think DC is a little more stable than CG.

Glad it was helpful :)

Bob Ross - July 27, 2011, 1:55 am

Wow. I have read other tutorials and they all just looked confusing, I never thought I could get RATING to work. I use your tutorial, step by step, did not have one single problem. Very detailed and helpful guide, thank you.

BTW, I used proXPN instead of port forwarding, a good alternative to use if you cannot port forward.

Trophy™ - July 27, 2011, 2:53 am

(Jul 27, 2011 01:55 AM)Bob Ross Wrote: [\[CITE\]](#) Wow. I have read other tutorials and they all just looked confusing, I never thought I could get RATING to work. I use your tutorial, step by step, did not have one single problem. Very detailed and helpful guide, thank you.

BTW, I used proXPN instead of port forwarding, a good alternative to use if you cannot port forward.

Glad to see I could help :)

You're Welcome

Riku9182 - July 27, 2011, 3:49 am

Somehow I obviously failed this tutorial to..
Would you mind helping me out with it?
GodzChaosx@hotmail.com

GuJJJu - July 27, 2011, 4:38 am

Lot of screen shots which will definitely go right while the setup, thanks for making it.

Trophy™ - July 27, 2011, 4:45 am

(Jul 27, 2011 04:38 AM)GuJJJu Wrote: [\[CITE\]](#) Lot of screen shots which will definitely go right while the setup, thanks for making it.

Thanks mate, did it because there isn't many 'detailed' set ups for DC.

KALKI - July 27, 2011, 4:58 am

nice tutorial... it really helped me a lot...

Mr.MK - July 27, 2011, 5:11 am

5 starred your thread because much newbies don't know how to setup and this is a great tutorial!

Trophy™ - July 27, 2011, 5:17 am

(Jul 27, 2011 05:11 AM)Ixxam Wrote: [\[CITE\]](#) 5 starred your thread because much newbies don't know how to setup and this is a great tutorial!

Thank you very much :) Glad you liked it

Bozo88 - July 27, 2011, 7:37 am

Very nice tutorial, I only have one question. If I setup this RAT on 1 IP then moved my laptop to another location/IP would that effect my connections at all?

Trophy™ - July 27, 2011, 7:53 am

(Jul 27, 2011 07:37 AM)Bozo? Wrote: [\[CITE\]](#) Very nice tutorial, I only have one question. If I setup this RAT on 1 IP then moved my laptop to another location/IP would that effect my connections at all?

Yes, I believe it would.

(25)

[Delta] - July 29, 2011, 7:37 am

Very Nice TUT

Keep up the good work ?

Trophy™ - July 29, 2011, 9:27 am

(Jul 29, 2011 07:37 AM)jknice Wrote: [\[CITE\]](#) Very Nice TUT

Keep up the good work ?

Cheers pal, appreciate it :)

Nyanstep - July 29, 2011, 7:52 pm

Very nice tutorial. :D

Keep up the good work.

the rofler - July 29, 2011, 10:09 pm

Hmmm, I'm sure I portforwarded correctly, but it simply won't work for port 1604! Canyouseeme.org never gets through, and the server is unresponsive when I try to execute it.

Help?

Trophy™ - July 30, 2011, 4:14 am

(Jul 29, 2011 07:52 PM)Nyanstep Wrote: [\[CITE\]](#) Very nice tutorial. :D

Keep up the good work.

Cheers Boss :) Appreciate it <3

(Jul 29, 2011 10:09 PM)the rofler Wrote: [\[CITE\]](#) Hmmm, I'm sure I portforwarded correctly, but it simply won't work for port 1604! Canyouseeme.org never gets through, and the server is unresponsive when I try to execute it.

Help?

IF you need help, pm me, ill give it a try.

GavIsGod - July 31, 2011, 1:25 pm

hi im pritty sure ive setup DC right (i followed this tut :))

On the section where it says to double click your server to test it. i goto the file click it but nothing happens ? i dont know what ive done wrong. everything else looks like it should in the pics from the tut

im connected striaght to modem so do i need to port forward still? (a video i saw on youtube said if your not connected to router you DON'T need to port forward) and if i use proxpn do i still need to use no-ip?

thanks in advance for your help :)

greetz Gav

(im using port 1604 btw)

Trophy™ - July 31, 2011, 2:55 pm

(Jul 31, 2011 01:25 PM)GavIsGod Wrote: [\[CITE\]](#) hi im pritty sure ive setup DC right (i followed this tut :))

On the section where it says to double click your server to test it. i goto the file click it but nothing happens ? i dont know what ive done wrong. everything else looks like it should in the pics from the tut

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thanks in advance for your help :)

greetz Gav

(im using port 1604 btw)

You need to use No-ip all the time. ProXPN opens your ports if you cant open them. Go to task manager and go to processes, and find your server which you tried to open. End the process and im pretty sure, it is something to do with passwords not matching.

Try that, if not PM me, ill take a look over TV.

Vexna - July 31, 2011, 3:10 pm

Nice tutorial, but a better tutorial exist.

Trophy™ - July 31, 2011, 3:25 pm

(Jul 31, 2011 03:10 PM)Vexna Wrote: [\[CITE\]](#) Nice tutorial, but a better tutorial exist.

I sense competition ;P, TBH, people were asking me to help them set up RATs, and so I thought i'd make a tut for everyone. I knew other Tuts existed, but decided to make my own.

Hope you dont mind ;D ^.^

badlyfar - July 31, 2011, 4:19 pm

Question: when I test on myself, it connects and all, but, should it say I connected with my External IP, or my Internal IP?

Example: 192.168.1.99?

Thanks!

GavIsGod - July 31, 2011, 4:21 pm

which passwords dont match bro? the one's i put in while setting up?

im guessing its maybe something todo with ports? im going to try proxpn see if that helps out. im hoping so..

Trophy™ - July 31, 2011, 7:00 pm

(Jul 31, 2011 04:19 PM)badlyfar Wrote: [\[CITE\]](#) Question: when I test on myself, it connects and all, but, should it say I connected with my External IP, or my Internal IP?

Example: 192.168.1.99?

Thanks!

Stay connected with 127.0.0.1

(Jul 31, 2011 04:21 PM)GavlsGod Wrote: [\[CITE\]](#) which passwords dont match bro? the one's i put in while setting up?

im guessing its maybe something todo with ports? im going to try proxpn see if that helps out. im hoping so..

ProXPN usually does the job ;) If you want me to take a look, I can do so.

blinkblank.guy - August 1, 2011, 3:15 am

Nice Tutorial.. It really worked for me.

Thanks Mate.

I have one question, We can use only Port 1604?

GavlsGod - August 1, 2011, 4:35 am

(Jul 31, 2011 07:00 PM)Trophy™ Wrote: [\[CITE\]](#) Stay connected with 127.0.0.1

ProXPN usually does the job ;) If you want me to take a look, I can do so.

Hi Trophy, Your right ProXPN solved the problem, well i think it has. Now when i double clicked to infect myself to test it worked! (after installing XPN) so now i just need to get my 1st slaves ?

#A note for other people, If you use ProXPN. Make sure you start No-ip AFTER ProXPN it should auto detect some settings# (correct me if im wrong someone :p)

Really appreciate your help bro ??

EDIT: Would i be able to spread my "RAT" using # or 4shared? or are torrents the best?

Greetz Gav

Trophy™ - August 1, 2011, 1:26 pm

(Aug 1, 2011 04:35 AM)GavlsGod Wrote: [\[CITE\]](#) Hi Trophy, Your right ProXPN solved the problem, well i think it has. Now when i double clicked to infect myself to test it worked! (after installing XPN) so now i just need to get my 1st slaves ?

#A note for other people, If you use ProXPN. Make sure you start No-ip AFTER ProXPN it should auto detect some settings# (correct me if im wrong someone :p)

Really appreciate your help bro ??

EDIT: Would i be able to spread my "RAT" using # or 4shared? or are torrents the best?

Greetz Gav

Glad I could help ;) Torrents and Youtube are good ways to spread :)

(Aug 1, 2011 03:15 AM)blinkblank.guy Wrote: [\[CITE\]](#) Nice Tutorial.. It really worked for me. Thanks Mate.

I have one question, We can use only Port 1604?

Glad it worked for you! Port 1604 is best to use ^.^

FnReckles - August 12, 2011, 9:40 am

very nice tutorial mate :) referred back to it as i got stuck at some points, thanks.

FnReckles-

suenoz - August 12, 2011, 10:34 am

sorry to sound noobish i did everything till the port forwarding part when i try to click listen on dc and shows a message cannot listen to port 1604 only one usage of each socket adress is permitted thanks in advance

HighHopes - August 12, 2011, 2:13 pm

Awsome guide thanks so much. Just a quick question. At end of guide where it tell's ya how to remove server,I did it and slave<myself>went off client list. But a error box popped up something about debugging runtime error blah blah is that normal?? just wanna make sure it completely removed the server from pc..Thanks in advance to anyone who can answer this.

Computer Forensics - August 12, 2011, 7:11 pm

do you know any where i can port forward if i dont no the router password im jacking internet theres a pasword i cant crack it to the dlink site

celey911 - August 12, 2011, 11:08 pm

Hello Everyone Im a noob,

Ok so this is where i am at I followed the TUT to the Tee my Port forwarding is tested and confermed my question is why cant i infect my own computer or anything on my network Instead of coming up as a Slave it just shows another Client.exe process running in the socket/net menu? Help anyone

BY THE WAY GREAT WORK ON THIS ONE!

savas31 - August 13, 2011, 1:20 am

I am new to this forums. just cant get a feeling its gonna be a wild good times with this forum fortunes

timetokill - August 13, 2011, 1:45 am

to port forward you must have access to the modem. if you do then go to portforward.com and see which model modem you have and follow directions.

SI4s#3r - August 13, 2011, 5:04 am

great this was the last tut i read about darkcomet so i had probs with port forwarding so combined with utorrent port forwarding it worked wonderful.
Thanks for this great tut.

Market - August 13, 2011, 10:35 am

hey many really nice tutorial <3 really helpfull, but theres 1 problem, i did everything correctly and every thing was a success, when i run the server.exe to infect myself to test it, it doesnt show up on my darkcommet, any help? everything was a success exept that

Trophy™ - August 13, 2011, 12:39 pm

Thanks guys <3 Appreciate it.

Been away for a lot of the summer, so if you have questions, POST and PM me.

Ill do my best to get back to you at some point.

-Trophy.

21XL - August 14, 2011, 5:07 pm

Awesome! I just made a successful rat using this guide. Thank you very much!

Trophy™ - August 17, 2011, 2:38 pm

(Aug 14, 2011 05:07 PM)21XL Wrote: [\[CITE\]](#) Awesome! I just made a successful rat using this guide. Thank you very much!

No problem, glad I could help. Need any more help, feel free to PM me.

-Trophy.

heggan - August 17, 2011, 3:15 pm

nice tutorial mate, thats really helpful..<50 chare thing > XD.

iPwNzZ - August 17, 2011, 3:17 pm

thanks, nice tut worked and so easy :D i didnt get stuck either ...

Pwnuhxc - August 17, 2011, 5:02 pm

Great guide helped me out at the beginning when i was trying to find my problem

The Flying Dutchman - August 18, 2011, 7:06 am

Really good tut m8.. just 1 problem im stuck at. i forwarded port 1604 but i can't get it open... i've tried everything!

- B4

Decim - August 18, 2011, 7:11 am

Considering you made this for idiots, you should also mention that the server needs to be crypted before you try to spread it.

There has been shitloads of tutorials regarding the same, but then again, this is your contribution to the community and I respect it.

Thanks for the share. ?

Harold_Finch - August 18, 2011, 7:47 am

Thank you soo much for this tut but can we use an other port than 1604?

XORGate - August 21, 2011, 2:59 pm

Better than the official one i'll say! :)

Thanks man!

MysteriousHacker - August 21, 2011, 4:28 pm

When I test my server it doesn't work. I have my port forwarded and working.

I get

haxorz.no-ip.org was not successfully connected to port: 1604

shady69 - August 21, 2011, 4:38 pm

nice and detailed tutorial :x keep da good work up bro :)

shellz386 - August 21, 2011, 9:06 pm

im certain someone downloaded my server but i dont see them on darkcomet... i infected myself and i show up but they wont

Maximilian23 - August 28, 2011, 5:34 am

Awesome Tutorial, I'll try this out later!

Trophy™ - August 31, 2011, 11:52 am

Cheers for the good responses guys! Appreciate it..

-Trophy

DonaldDuck - August 31, 2011, 12:06 pm

I've the same problem stated by shellz386... I've infected myself properly, then asked some guys to test it on others, but they won't show up ?? really dont' know what to do

Some1StoleMyAccount - August 31, 2011, 1:47 pm

Great tutorial all though i don't get that no-ip updater thingy does

Trophy™ - September 6, 2011, 9:16 am

(Aug 31, 2011 12:06 PM)DonaldDuck Wrote: [\[CITE\]](#) I've the same problem stated by shellz386... I've infected myself properly, then asked some guys to test it on others, but they won't show up ?? really dont' know what to do

I recommend redoing the process and making sure your passwords match where they are needed to be entered.

Condawgs - December 30, 2011, 10:38 pm

(Aug 21, 2011 04:28 PM)MysteriousHacker Wrote: [\[CITE\]](#) When I test my server it doesn't work. I have my port forwarded and working.

I get

haxorz.no-ip.org was not successfully connected to port: 1604

This is exactly what I have. Port forwarded, no-ip setup but it won't let me connect to the port. It sucks.

Frowdoo - February 2, 2012, 2:36 pm

great tutorial easy to follow and helped out a lot!

Trophy™ - March 8, 2012, 8:34 am

(Feb 2, 2012 03:36 PM)Frowdoo Wrote: [\[CITE\]](#) great tutorial easy to follow and helped out a lot! Glad I could help, any problems PM me. On quite a lot recently.

Bill Nye - March 8, 2012, 8:35 am

Thanks for the tutorial share, I do not need it but a lot of other people do! Just a note .. no-ip is not necessary.

Trophy™ - March 8, 2012, 8:36 am

(Mar 8, 2012 09:35 AM)TabletMonster Wrote: [\[CITE\]](#) Thanks for the tutorial share, I do not need it but a lot of other people do! Just a note .. no-ip is not necessary.

Thats alright. Its been up for a while, just got pushed down a lot of pages haha. Ahh okay man, thank you.

Racr - March 11, 2012, 7:51 am

How do I make it so that it doesn't request access to their harddrive?

durga - April 30, 2012, 1:09 am

do you have an updated tutorial? especially for DC 5.2 version?

Trophy™ - April 30, 2012, 7:37 am

(Apr 30, 2012 01:09 AM)durga Wrote: [\[CITE\]](#) do you have an updated tutorial? especially for DC 5.2 version?

Im afraid I dont due to me not being online as much anymore. Sorry