

Forum:[Hack Forums](#)

Thread: [Cerberus Tut \[\(NOOB Friendly\)\]](#)

screws - December 9, 2009, 2:09 pm

Hi Guys I am not responsible for this guide it is taken from the official Cerberus forums, Many people are asking for help but I cant find any TUTs
sorry for my bad English not the best at it but here we go...

sorry all the pictures arnt there but i am only allowed to upload 10 and theres a total of 15

Tut taken from "<http://se.curity.org/showthread.php?t=32383>"
with few edits by me "screws"

Ok first of all we will have to download Cerberus

from either (latest version) (still in BETA)

<http://se.curity.org/showthread.php?t=32759>

or

<http://www.multiupload.com/GTVD40OX8S>

First, we want to have a dyndns account. Go to <http://www.dyndns.com/> and register yourself (Yes i know people often use no-ip instead, but i like DD better)

When you have registered yourself and logged in, we need to go to services and add host

[IMG]<http://i801.photobucket.com/albums/yy300/carnivaa2/myhosty.jpg>[/IMG]

Here you just need to fill in your hostname of your choice (what the url is gonna be), Choose Host with IP address, fill in your IP address, and press add to cart.

This feature is free, so just press NEXT and press Activate Services on the next page.

So now you have your own free domain!

Next is you need to forward your port (if you are behind a router)

Go to www.portforward.com and check out the guide for your router!, we also have other sticky threads about just this.

We are going to use port 13243 in this guide, but it is up to you what port you want to use. The reason i choose a port number so high is that other programs normally don't use this.

Okai, now we are done with everything we need to do before setting up cerberus, i would also recommend turning off both firewall and antivirus while doing this so you don't get any interruptions etc.

let's open cerberus and get started.

[IMG]<http://i801.photobucket.com/albums/yy300/carnivaa2/cerbp.jpg>[/IMG]

Here we start with

Basic Options

[IMG]<http://i801.photobucket.com/albums/yy300/carnivaa2/basick.jpg>[/IMG]

Here you fill out the hostname you choosed at dyndns.org, your password that you want your server to use and a name (ID). Also remember to change the port like in this picture. That is very important! ^^

Next up is the

server installation

[IMG]<http://i801.photobucket.com/albums/yy300/carnivaa2/serverinst.jpg>[/IMG]

Here you will tell cerberus where to install itself and its name, you can ofcourse choose whatever you want on these settings, but i like to install it in the windows directory.

Next up is the

Boot methord

[IMG]<http://i801.photobucket.com/albums/yy300/carnivaa2/bootg.jpg>[/IMG]

Here i am telling cerberus to start up in registry, this is an easy way to make cerberus start up after the computer that the server is installed on reboot's. I also choosed Active Setup to bypass some AV's

Add file

[IMG]<http://i801.photobucket.com/albums/yy300/carnivaa2/addfile.jpg>[/IMG]

Since this is a beginner set up i am going to leave this blank for now. But if you want to add your own files that also is going to start with cerberus, this is the place to go, but lets leave this blank for now

anti debug

Here i am leaving this blank for now, since i am testing on a VMware later on. But normaly you would want to check all of this, so it wont get detected by sandboxes etc

misc options

Here i turned on keylogging and configured it to log everything to "database.dat"; I also choosed some stealth options to keep the files hidden, but most important i changed the process i wanted cerberus to inject into, since i think IE process is crashing to much and that is something we don't want ^^

Display a message

If you want cerberus to display any error messages this is the place to configure it, and i think most of these things describe itself I will leave this alone as i want cerberus to just run in the background.

Black list

Here you can choose what processes you want cerberus to try to kill when it gets executed, like antivirus processes or special programs. I haven't tested this myself so use it at your own risk .

create server

Here you will choose the name of the file and what type of file it will be.
I also set it up to run in visible mode, so the user KNOW that cerberus runs on the computer.
Normal AntiVirus'es also sees files compressed with UPX as suspicious, so i rather not use it.

When you have choosed all you want to use, press CREATE SERVER.

Then your server will appear in your cerberus folder. If you want now, you can doubleclick it to see if it works.

Thats all for now, if you have any problems on connection, check the two other stickies in this category

once again a little of this is mine but mainly taken from
<http://se.curity.org/showthread.php?t=32383>

screws ! ????

ProductOfIsolation - December 9, 2009, 5:28 pm

Hey Screws, under the Options > Extras...

We set up dyndns, which is there. In that one I input gmail/gmail password, and the domain we made with dyndns.

If we have that, is it neccisary to do No-IP? Thanks..

screws - December 10, 2009, 7:36 am

hi mate you can do either dydns or no-ip i pefer dydns but no-ip in some cases is easyer to use i guess

aslantic - December 10, 2009, 2:24 pm

u torrent isnt working with it what did u use?

screws - December 10, 2009, 2:39 pm

which port did i use ?

if you mean that i used one between 7000-9000

you can use any

pm me in you need help operning ports

taRen113 - December 10, 2009, 3:32 pm

I dunno if mine is working =O?

screws - December 11, 2009, 7:30 am

test it on yourself

message too short

WetRain - December 11, 2009, 11:53 am

(Dec 11, 2009 08:30 AM)screws Wrote: [\[CITE\]](#) test it on yourself

message too short

could you please Teamview me and see what i do wrong?

screws - December 11, 2009, 3:47 pm

ok whats ur msn ?

message too short

rowey-2k9 - December 11, 2009, 3:52 pm

wot file do i send to people ?

Twenty - December 11, 2009, 5:33 pm

(Dec 11, 2009 04:52 PM)rowey-2k9 Wrote: [\[CITE\]](#) wot file do i send to people ?

The file that Cerberus produces. Eg, Server.exe

Echo1337 - December 12, 2009, 2:59 am

tested it on myself, but its not working :S

rowey-2k9 - December 12, 2009, 3:06 am

(Dec 12, 2009 03:59 AM)Echo1337 Wrote: [\[CITE\]](#) tested it on myself, but its not working :S

BeNoM - December 12, 2009, 3:17 am

Make sure AV's disabled COMPLETELY. Try on sandbox and if it connects the next step is to crypt your server.

Also make sure your forwarded ports are consistent with the ports your cerberus is listening to.

Hypnôse - December 12, 2009, 6:01 am

Same with me, i cant get it working tried on myself and sending people it but nothing comes up on the rat for me when they open it.

If anyone could help me add my msn: turbo_tumle@hotmail.com

darren682 - December 12, 2009, 6:42 am

once u have the server, how do you make it FUD, i've tried crypting it with UK Crypter and SH!T binder, but it just makes the RAT corrupt and not work?

Sharul - December 14, 2009, 7:41 pm

is the file infected and virus scan please!

troyl - January 16, 2010, 10:56 pm

hey i need help can you help me using teamviewer? my connections wont come up

Xtr0id - January 24, 2010, 5:02 pm

Hmm. like, i test the server on myself and i get the message box that i put for the server, but Cerberus is still left blank.

I'm using uTorrent's port. Should I make my own?

Widow's Peak - January 24, 2010, 5:04 pm

Good tutorial and I'm glad you posted credits.

Neon Spider - February 10, 2010, 9:57 am

Thanks for this tutorial =)

FalconHX - February 20, 2010, 2:55 pm

Hey, I've done most things the way you did, then I tested the server on myself and "I" won't show up on cerberus... What do I do to make my pc show up?