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Thread: [How to setup LuminosityLink | Noob Friendly | Crypting | DNS | Port forwarding](#)

Arcanine 4th Account - May 24, 2015, 5:00 pm

Hello and welcome to this tutorial on how to setup LuminosityLink, this is going to be a nice average sized guide providing you with all the information needed to successfully run and manage the LuminosityLink.

What Is LuminosityLink?

So the best way to start off your guide would be to explain what you will be working with first. So I will give you a quick explanation of LuminosityLink, what it is and how it works. LuminosityLink is a Remote Access Trojan or Remote Administration Tool. It is used mainly to gain access of a victim's PC but there are many uses for a RAT, I will provide most of them.

- Ability to control and view screen
- File management (Upload, Execute, Download, etc)
- Shell Access (CMD)
- Computer Power Access (Power off, log off, etc) [Coming Soon]
- Keystroke viewing and control
- Password access on Chrome, Firefox, Opera, Safari and IE
- Task Manager Access
- CryptoMining
- Botkiller
- DDoS
- AntiMalware
- And a HOLE lot more.

LuminosityLink can be used for malicious intent. Many cyber criminals use RAT's like LuminosityLink to steal and log passwords. There is a whole marketplace behind RAT's, it's mostly around botnets but RAT's are in the business too. People can make lots of money with bots, they can use them to DDoS and make a DDoS service, steal their passwords, make shops and sell their accounts, keylog and sell logs, then sell the bots in a bot shop and a lot more.

Ok lets get started with the setup.

We will be going over Port forwarding, DNSes and everything else.

1. Setting up Port forwarding.

Open up LuminosityLink and press the "Port Management / Listen on Ports" button you should be taken to this page.

Once you are on that page, right click and click Add new port.
ADD 4 numbers. This will be your forwarded port number.

Now click on "Start listening"

Ok, since I do not know your routers model you will have to do this part your self with Youtube or Google.

Search in google "Routenamehere Port forward tutorial".

Once you have your port forwarded head over to www.Canyouseeme.org to check if it works.

You should see this if it works.

2. DNS Installation.

Head over to

<http://duckdns.org/>

Sign in with one of the following.

Once done locate this box and type in a remember-able line or text.

Now click Add domain and head over to

<https://www.duckdns.org/install.jsp>

Click on Windows-GUI

and select your domain like this.

Now download this:

<http://etx.ca/downloads/DuckDnsUpdater-Installer.exe>

Install the client and start it, you should see a new Tray Icon appear.

Right click on the DuckDNS icon and choose DuckDNS Settings you should now see the settings screen on this screen enter your domain and Token.

3. Building the stub

On LuminosityLink click on Command and Control then click on Client Builder.

Follow what the picture says then click on "Build Client Binary"

Tada! You have setup your very first LuminosityLink RAT!

Woo!

If you have a Crypter follow these steps. :)

Make sure ALL SETTINGS is disabled from Crypter.

Make sure the injection method is Self Injection.

Follow these steps.

HobsonsChoice - June 2, 2015, 12:23 pm

Thanks, this really helped!

-HobsonsChoice

Diddle - June 2, 2015, 12:28 pm

nice but can you tell us how to get 5k loads a day? lol

SIM-2212192 - June 2, 2015, 12:43 pm

Good job! HQ as fuck, thanks for the tut, will be needing this later on Friday.

Arcanine 4th Account - June 2, 2015, 12:55 pm

(Jun 2, 2015 12:43 PM)EmeraldRebel Wrote: [\[CITE\]](#) Good job! HQ as fuck, thanks for the tut, will be needing this later on Friday.It's so HQ, 3 people posted. I'm never submitting tuts for this forums again.

KFC Watermelon - June 2, 2015, 1:01 pm

(Jun 2, 2015 12:55 PM)Crimson Web Wrote: [\[CITE\]](#) It's so HQ, 3 people posted. I'm never submitting tuts for this forums again.

This is the first tutorial on my support thread, which has 36k views. I think it has helped many. People just reply to the support thread instead because it gets more attention from support members.

jabX - June 11, 2015, 7:07 pm

Thanks for the tutorial, this has helped me.

#Skyline - June 11, 2015, 7:35 pm

Nice tutorial.

Is very handy for new users and past users with LL.

Plague - June 15, 2015, 4:40 pm

Very nice tutorial. This should be helpful to many users.

??? - June 17, 2015, 6:30 pm

Thanks for the tut , bro except the port check is not working out .

evin7 - June 26, 2015, 2:43 am

Thanks for the TUT :) i just have one problem, i have made a rat but disabled everything and ratted my self to see if it works, if i show up in the machine list, i didn't. it hasnt worked would you know why? Thanks

P.S i have port forwarded, port 9003 is opened and i am listening to the port

P.P.S and now i cant delete the rats that ive made or move them anywhere...i feel stupid..lol

ahemokay - June 26, 2015, 7:29 am

(Jun 26, 2015 02:43 AM)evin7 Wrote: [\[CITE\]](#) Thanks for the TUT :) i just have one problem, i have made a rat but disabled everything and ratted my self to see if it works, if i show up in the machine list, i didn't. it hasnt worked would you know why? Thanks

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Is your DNS working fine? Disable silent mode while testing the rat on yourself

cha0z - June 26, 2015, 11:13 pm

why would he disable silent mode? the whole purpose is to test it as if you had tested on a diff pc... or the target pc

Incendiary. - June 26, 2015, 11:14 pm

He said when testing on himself.

If you dont disable it when testing on your self you run the risk of not being able to remove it easily.

cha0z - June 27, 2015, 7:16 am

ahh ok..sorry for my ignorance...lol..im a noob