

Forum: [Hack Forums](#)

Thread: [How to setup LumiosityLink](#)

Kappa-chan - August 8, 2015, 11:32 am

Hello!

In this thread I try to explain the setup of
LumiosityLink
& DNS Creation
& Port Forwarding =)
I hope this will help you!

If you still need help with this,
just add me on skype (kichdm)

We will start with the creation of the DNS.

Spoiler ([Click to View](#))

FreeDNS is not safe anymore use this [click me](#)

To create the DNS we will use FreeDNS.

Go to this link <http://freedns.afraid.org/signup/>
and create a account the website should look like this

After registering you maybe get a confirmation mail, I'm not sure.
Anyways you will be on the main page you will click on 'Subdomain'

If you clicked this you will be on this website (picture below) if
you are freshly registred on the website.

There you can type your name of the DNS.

You can choose in this list any of these Domain names =)

Then you can click on 'Dynamic DNS'

Then you can download a IP Updater batch
(Optional if you have a static IP)

Then you have the batch file which you can start every time you
update your ip.
(if you have a dynamic IP like me. you should run this file at least once a day)

And now you can use this DNS =)

Credits to Incendiary for this tutorial below

<https://hackforums.net/showthread.php?tid=5006699>

Now we will setup the port forwarding.

Spoiler ([Click to View](#))

First you will need to get your password
of your Router.

Then you will need to look if your router does even support
Port forwarding.

This is the most common problem!
If your router does not support it, you will need to get another router.
Or ask your ISP provider if they can port forward it for you =)

If you have this options in your router.
You can forward the port 6318.
UDP/TCP

We will test if this works in the configuration process of LL.

And finally the LuminosityLink setup.

Spoiler ([Click to View](#))

First you will need to the Server Management and look at this image & try to set it up like this =)

Now create the file with 'Build Client Binary'

and save it somewhere.

Now you can go to this tab in LL and set/check this stuff

then you can test this file in sandboxie.

If you do get a connection then you did everything right.

If you dont get a connection just retry all steps or check your port's on <http://canyouseeme.org> if the port 6318 is open.

If it's not follow the Port Forwarding tutorial again =)

And that's basicly it =)

If you have any other questions just ask me
I will try to help you if you cant figure it out =)
(DNS/LL Setings)

Royal ! - August 8, 2015, 11:33 am

I don't Think this thread is Needed. <https://hackforums.net/showthread.php?tid=4657883>

Kappa-chan - August 8, 2015, 11:34 am

(Aug 8, 2015 11:33 AM)Royal ! Wrote: [\[CITE\]](#) I don't Think that thread is Needed.
<https://hackforums.net/showthread.php?tid=4657883>

I just made it for offering help & I had too much time =P

ACESLIMZ - August 8, 2015, 11:35 am

(Aug 8, 2015 11:33 AM)Royal ! Wrote: [\[CITE\]](#) I don't Think this thread is Needed.
<https://hackforums.net/showthread.php?tid=4657883>

Still is a nice thread but yeah not really needed

Kappa-chan - August 8, 2015, 11:36 am

(Aug 8, 2015 11:35 AM)N1GHTM4RE Wrote: [\[CITE\]](#) Still is a nice thread but yeah not really needed
Thanks =)
&& Amanda I just wanted to offer guys who need help with
this a little bit of help =D

Esme - August 8, 2015, 11:37 am

(Aug 8, 2015 11:33 AM)Royal ! Wrote: [\[CITE\]](#) I don't Think this thread is Needed.
<https://hackforums.net/showthread.php?tid=4657883>
The "LuminosityLink Full Setup Guide" listed in the support thread is dated because DuckDNS is no longer reliable and won't be updated since the OP is closed.

Kappa-chan - August 8, 2015, 11:38 am

(Aug 8, 2015 11:37 AM)Esme Wrote: [\[CITE\]](#) The "LuminosityLink Full Setup Guide" listed in the support thread is dated because DuckDNS is no longer reliable and won't be updated since the OP is closed.
Yeah right =D
That's also a reason why I made this.
But my main reason was I had nothing else to do and this came in my mind =P

Maxi - August 8, 2015, 11:39 am

Nice tutorial, thanks a lot. Well made.

Armada - August 8, 2015, 11:39 am

(Aug 8, 2015 11:36 AM)Kappa-chan Wrote: [\[CITE\]](#) Thanks =)
&& Amanda I just wanted to offer guys who need help with
this a little bit of help =D
I re-read OP.
Setup and config of FreeDNS portion and Port forwarding is a very nice walk through.

I firmly believe in Teaching through visual example, which means, lots of screen shots. - So GJ on covering this aspect.

In fact, there is a portion of my RAT 101 tutorial I would like to add some aspects to with your permission of course (and credited duly of course) ?

Kappa-chan - August 8, 2015, 11:39 am

(Aug 8, 2015 11:39 AM)Maxi Wrote: [\[CITE\]](#) Nice tutorial, thanks a lot. Well made.
Thanks ?
Too me around 1-2 h ?

(Aug 8, 2015 11:39 AM)A?m^aDa Wrote: [\[CITE\]](#) I re-read OP.
Setup and config of FreeDNS portion and Port forwarding is a very nice walk through.

I firmly believe in Teaching through visual example, which means, lots of screen shots. - So GJ on covering this aspect.

In fact, there is a portion of my RAT 101 tutorial I would like to add some aspects to with your permission of course (and credited duly of course) ?Of yourse send it to me I will take a look =)
Thanks ?

KFC Watermelon - August 8, 2015, 11:41 am

Excellent tutorial. Have you joined the support team yet?

<https://hackforums.net/showthread.php?tid=4815827>

I will replace this thread with the original setup tutorial I had linked, since OP of that thread is closed.

Kappa-chan - August 8, 2015, 11:42 am

(Aug 8, 2015 11:41 AM)KFC Watermelon Wrote: [\[CITE\]](#) Excellent tutorial. Have you joined the support team yet? <https://hackforums.net/showthread.php?tid=4815827>

I will replace this thread with the original setup tutorial I had linked, since OP of that thread is closed.

No I'm not in the Supporter Team yet, but I would love to =)

Thanks for the offer KFC !

&& yes you can use this thread if you want to =)

Kappa-chan - August 9, 2015, 5:58 pm

I'm now also in the supporter team of LL feel free to ask me anything about LL =)

Internet Security - August 29, 2015, 7:04 am

Thanks man this helped me alot!, First time can you see me has worked thanks man!

Grievous????? - August 29, 2015, 7:07 am

Thanks for the little tut ?

Very helpful for beginners.

Kappa-chan - August 29, 2015, 10:08 am

(Aug 29, 2015 07:07 AM)Sosuke• Wrote: [\[CITE\]](#) Thanks for the little tut ?

Very helpful for beginners.

?

No problemo buddy =)

sloth011 - October 6, 2015, 10:59 am

Is there any way you can spoof your IP from the DNS registrar?

Sth like letting it connect to the IP of my VPN and then forwarding it over the VPN Network (over encrypted line) to my IP, so that there is no way of me getting traced...

Because as far as I know you just have to ping the DNS server to get the IP the DNS is bound with... So it's extremely easy to backtrace this...

Kappa-chan - October 6, 2015, 1:21 pm

(Oct 6, 2015 10:59 AM)sloth011 Wrote: [\[CITE\]](#) Is there any way you can spoof your IP from the DNS registrar?

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Because as far as I know you just have to ping the DNS server to get the IP the DNS is bound with... So it's extremely easy to backtrace this...

I think it's possible but i cant help w/ this :P

TheUnknownPlague - October 6, 2015, 8:27 pm

you should also show fishdns its A LOT easier

Kappa-chan - October 7, 2015, 3:40 am

(Oct 6, 2015 08:27 PM)TheUnknownPlague Wrote: [\[CITE\]](#) you should also show fishdns its A LOT easier

ALrighty I'L take a look soon :)

Incendiary. - October 7, 2015, 3:44 am

(Oct 7, 2015 03:40 AM)Kappa-chan Wrote: [\[CITE\]](#) ALrighty I'L take a look soon :)

This should help :)

<https://hackforums.net/showthread.php?tid=5006699>

Kappa-chan - October 7, 2015, 3:44 am

(Oct 7, 2015 03:44 AM)Incendiary. Wrote: [\[CITE\]](#) This should help :)

<https://hackforums.net/showthread.php?tid=5006699>

Oh thanks is it alright if I link it?

Incendiary. - October 7, 2015, 4:08 am

(Oct 7, 2015 03:44 AM)Kappa-chan Wrote: [\[CITE\]](#) Oh thanks is it alright if I link it?

Sure,

lmk if you need a hand with anything :)

yeswecandoit22331 - November 2, 2015, 1:27 am

hi

how can i proceed to uninstall properly my LL client on pc's victim please?

i explain :

my stub was installed on my pc's victim, i've done update V1.3 to V1.4, after that my victims appears and disappears every 5 or 10 mn on machine list tab...

it's very unstable :(

I would like to uninstall and reinstall it after of course...

Thanks for your help

Kappa-chan - November 2, 2015, 4:00 am

Did you crypt it with presistence of a crypter? If yes it will be hard to uninstall.

ameiradha - November 2, 2015, 4:30 am

after 1st step add a 1.5 step. Remember that you have the right to a lawyer and you must be read your Miranda rights rights when being hand cuffed

Kappa-chan - November 2, 2015, 4:31 am

(Nov 2, 2015 05:30 AM)ameiradha Wrote: [\[CITE\]](#) after 1st step add a 1.5 step. Remember that you have the right to a lawyer and you must be read your Miranda rights rights when being hand cuffed Well then looks like this forum is the wrong place for you.

?

yeswecandoit22331 - November 2, 2015, 5:30 am

hi Kappa-Chan

i'll crypt with cryptex reborn with only self injection.

Persistence and startup is check on LL.

I think, can i build a new stub with another port to listen (1499 for axample), of course crypt, ans send it to my victim ?

Does it works ?

The original stub installed on pc's victim was listening on port 1506

What do you think about that ?

Kappa-chan - November 2, 2015, 5:31 am

(Nov 2, 2015 06:30 AM)yeswecandoit22331 Wrote: [\[CITE\]](#) hi Kappa-Chan
i'll crypt with cryptex reborn with only self injection.
Persistence and startup is check on LL.

I think, can i build a new stub with another port to listen (1499 for axample), of course crypt, ans
send it to my victim ?

Does it works ?

The original stub installed on pc's victim was listening on port 1506

What do you think about that ?

If you stop the old port, then it should work yes.

yeswecandoit22331 - November 2, 2015, 5:51 am

ok

i'll try this soon

i hope it will be working :)

Kappa-chan - November 2, 2015, 6:01 am

(Nov 2, 2015 06:51 AM)yeswecandoit22331 Wrote: [\[CITE\]](#) ok

i'll try this soon

i hope it will be working :)

Alright good luck =)

?

yeswecandoit22331 - November 2, 2015, 6:13 am

Thanks for your help man

:)

Kappa-chan - November 2, 2015, 6:18 am

(Nov 2, 2015 07:13 AM)yeswecandoit22331 Wrote: [\[CITE\]](#) Thanks for your help man

:)

NP sir =)

beginwithme - November 11, 2015, 9:36 am

Hello Frnds,

Before installing Luminosity Link, should I have to disable antivirus and firewall?

Kappa-chan - November 11, 2015, 9:37 am

(Nov 11, 2015 10:36 AM)beginwithme Wrote: [\[CITE\]](#) Hello Frnds,

Before installing Luminosity Link, should I have to disable antivirus and firewall?

You should do that :)

ZorgaBorg - November 11, 2015, 9:38 am

Thank you for this guide!

Kappa-chan - November 11, 2015, 9:45 am

(Nov 11, 2015 10:38 AM)ZorgaBorg Wrote: [\[CITE\]](#) Thank you for this guide!

Np man hope it helps !

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?iven - November 11, 2015, 9:47 am

Isn't that dns bugged? Seen a lot of threads complaining Bout it

Kappa-chan - November 11, 2015, 9:51 am

(Nov 11, 2015 10:47 AM)?iven Wrote: [\[CITE\]](#) Isn't that dns bugged? Seen a lot of threads complaining Bout it

Worked for me just fine back then :) You can use fish dns instead

beginwithme - November 11, 2015, 11:27 am

How to do port forward for LuminosityLink by 143VPN. I am using 143VPN, but unable to do port forwarding.

KFC Watermelon - November 11, 2015, 11:30 am

(Nov 11, 2015 12:27 PM)beginwithme Wrote: [\[CITE\]](#) How to do port forward for LuminosityLink by 143VPN. I am using 143VPN, but unable to do port forwarding.

Go to the port forward tab, select a server and insert a random port above 1024 (remember the port!)

Then, connect to that exact server, and listen to the port within Luminosity.

YungTrigz - November 12, 2015, 5:04 am

Nice tutorial! Only problem with it is you're telling them to use freedns.

Kappa-chan - November 12, 2015, 5:23 am

(Nov 12, 2015 06:04 AM)YungTrigz Wrote: [\[CITE\]](#) Nice tutorial! Only problem with it is you're telling them to use freedns.

Yes it's pretty old so I linked a setup tut for fish DNS

beginwithme - November 12, 2015, 5:40 am

Can you tell me which is the best paid Vpn services for portforwarding?

Kappa-chan - November 12, 2015, 5:41 am

(Nov 12, 2015 06:40 AM)beginwithme Wrote: [\[CITE\]](#) Can you tell me which is the best paid Vpn services for portforwarding?

I think it is 143 VPN

Cant rly tell never used a vpn for pfw.

goldpieces - November 29, 2015, 7:07 am

I recently bought LL and it looks really great

but when i create the stub from LL (Client binary) and save it

the sub stay there for maybe 10 - 20 sec's and then it vanish :O idk how it is happening

i dont even have avs)) my firewalls are off and also win defender

any help pls ? thank you

GOD OF SARADOMIN - November 29, 2015, 7:08 am

Nice work m8 , keep HQ :)

Kappa-chan - November 29, 2015, 7:25 am

(Nov 29, 2015 08:08 AM)GOD OF SARADOMIN Wrote: [\[CITE\]](#) Nice work m8 , keep HQ :)

Thanks man! ???

(Nov 29, 2015 08:07 AM)goldpieces Wrote: [\[CITE\]](#) I recently bought LL and it looks really great but when i create the stub from LL (Client binary) and save it the sub stay there for maybe 10 - 20 sec's and then it vanish :O idk how it is happening i dont even have av's)) my firewalls are off and also win defender any help pls ? thank you
Do you use windows 10 ? PM with more details (AV etc.)

citybond22 - February 6, 2016, 3:54 am

Great tutorial. This tut was literally the most accurate tutorial Ive gone through. Does anyone know when the config ID will ever be needed again? or if it will ever be needed again?

KFC Watermelon - February 6, 2016, 11:21 am

(Feb 6, 2016 04:54 AM)citybond22 Wrote: [\[CITE\]](#) Great tutorial. This tut was literally the most accurate tutorial Ive gone through. Does anyone know when the config ID will ever be needed again? or if it will ever be needed again?

The config ID ensures clients have updated configuration. When a client connects, a string of ID's is sent to Luminosity. If anything is outdated (SmartLogger, Anti-Malware, HOSTS Editor, etc) the new config is sent.

NetworkSilence - February 24, 2016, 2:48 pm

If our routers don't support port forwarding, can we just buy a VPN that can? This does work right?

KFC Watermelon - February 24, 2016, 2:50 pm

(Feb 24, 2016 03:48 PM)NetworkSilence Wrote: [\[CITE\]](#) If our routers don't support port forwarding, can we just buy a VPN that can? This does work right?
Yes.

chalaji080 - February 25, 2016, 11:33 pm

I bought LL and 143vpn for over 2weeks now but has not been able to get it setup. The ports are never open. Pls i have tried numerous ports but never get success when i test in canyouseeme.org. Im using window 10 pro. Pls advice whether to change my window. thanks

NinaRoskova - March 3, 2016, 1:27 am

Thank you for the tutorial mate! Will try it as soon as possible :D