

Forum:[Hack Forums](#)

Thread: [LuminosityLink MegaThread \[All Features Covered\]\[Tutorials\]](#)

Incendiary. - September 20, 2015, 5:31 am

Hello people of Hack Forums. Today I bring to you my mega-thread on LuminosityLink and its features! ?

The aim of this thread is to assist customers of Luminosity in any way possible. This is a huge task. I have covered all features on Luminosity in this guide. If i have missed something or if something updates please let me know!

I have also tried to include practical tutorials/guides on many features. If you would like more documentation on a feature let me know and I'll get to work! I have included pictures in almost every heading. I have put them all in /spoilers to save a heap of space and make the thread easier to read. If you have any questions or suggestions for the thread please do contact me via PMs or Skype. I will constantly be looking to update and improve this thread.

Below are the products that I recommend and will be using in this thread:

==LuminosityLink (\$40)

====-Sales Page: [\[FREE VPN\] LuminosityLink | READ THIS BEFORE PURCHASING A RAT: Feature Packed & Stable](#)

====-Support Page: [\[1.3\]LuminosityLink Support Thread | Development Updates | Tutorials | Support Team |](#)

==RA4WVPN (\$2.5 p/month)

====-Sales Website: [RA4WVPN](#)

====-Sales Thread [RA4WVPN|No Logs|1 Gbps|Portforward|Autobuy|Custom|TCP 443|\\$22.5/Lifetime|24 Locations](#)

==ChangeIP (free)

====-Website: [ChangeIP](#)

Below are some people I would like to thank. These people have either helped me create this or I have re-written a tutorial/guide of theirs. I have no intention to rip of other peoples work, so all credits go out to these people.

==KFC Watermelon

====For creating the product and his continued support of the product. He has helped me countless times.

==BahNahNah

====-For his guide on how to use the anti-malware module on anti-virus.

==A?m^aDa

====-For helping me post this thread. Some funny shit happened. Its best that no one knows.

If you find any grammatical or spelling errors please PM me about them! Don't post them on the thread. If you feel like I have copied something you have previously posted/created please contact me via PMs and I will add you to the credits list.

LuminosityLink has a HUGE dedicated support team. The best way to get in contact with us is to join the 'LuminosityLink Customer Support' Skype group. You can do so by pasting the following text into a Skype chat and clicking on it. Please note this has to be clicked on from within Skype! If the code isn't working please contact me ASAP and I will update it. We have to constantly change it due to immature 11yr olds who think they know my IP. Please excuse them if you encounter one in the group, they mostly have family issues.

Code

skype:?chat&blob=j1YpHoeY-Gmfex7f0uU2IU9XRHd6xM900ZyrylyXTM4Rw8TaFwhF7ocgyRM1xY FZB2vThngQS1JVVPJhswThis Skype group aims to provide an active and friendly approach to support. There are members of the support team online 24/7 in the group, as well as other customers willing to help others. If you need quick help this is the way to get it! Let's try to stay on topic when in the group. Its a support group, not a lounge.

SECURITY NOTE: I wish I didn't have to say something like this, but do NOT accept files from anyone that is not on the support group. If you are unsure please PM the support member on Hack Forums to confirm he/she is a support member. If you feel a support member has tried to infect you please contact KFC or myself immediately and we will remove him from the team. A full list of support members can be found here:

<https://hackforums.net/showthread.php?tid=4954448&pid=47512471#pid47512471>

Getting started:

====DNS

A DNS, also known as a Domain Name System, is the equivalent of an internet phone book. It is a domain name that links to your IP. It is highly recommended that you use a DNS while RATING, since you are able to update the IP that the DNS is routing to easily. If you do not use one you will be unable to ever get back clients if your IP changes.

==Recommendations: I would personally recommend ChangeIP (LINK HERE). They provide an easy to use web panel.

Although I have not use it, FreeDNS (LINK HERE) is also a very valid option.

It is also possible to make your OWN DNS. Follow this tutorial (LINK HERE) on how to do this.

====Setting Up Your DNS

==What you will need: LuminosityLink

Your VPN

www.google.com

==Making a ChangeIP account and configuring your DNS.

I personally recommend and use ChangeIP. Below I will go through how to make an account with them and how to make it forward to your IP.

Go to the ChangeIP [Register Page](#). Input your details. I do not recommend using your real name.

Spoiler ([Click to View](#))

Once you've done all that click on the 'Click To Continue' button. You will be brought to the client area. On the right hand side under 'Quick Navigation' click on 'DNS Manager' OR go to [this link](#) when signed in. Once you are there will see the DNS Manager screen. At the bottom you will see an 'Add free domain'. Fill out the textbox with your desired DNS and then click 'Add Domain'. You can choose from several domains in the drop down menu.

Spoiler ([Click to View](#))

Once you have click on the button, you will be brought to a shopping cart page. Simply confirm you have chosen what you want then click on 'Checkout'. You will sometimes have to click on checkout twice (bug on the site). After that you will see a 'Review & Checkout' page. Make sure you have everything correct (don't need to enter personal details), click on 'I have read and agree to the Terms of Service' and then click 'Complete Order'. You will then be shown a 'Order Confirmation' page.

Spoiler ([Click to View](#))

That's it. Now go back to your [DNS Manager Page](#) and you will see your domain there. Click on your domain and you will get sent to a screen that looks like this:

Spoiler ([Click to View](#))

The IP that you had while creating the DNS will automatically be in place. If you were not on your desired and portforwarded VPN while setting up the DNS simply click on the IPs and change them to the IP of the VPN (NOT the internal IP, Your actual IP when connected to the VPN). Click 'Save' and your good to go.

==Testing your DNS

Now go to LuminosityLink and click on 'Port Management' in the bottom center. On the right hand side of the page you will see a 'Hostname/DNS Test' box. Enter in your DNS and press 'Test'. If your DNS is configured correctly it should popup with the following message box.

Spoiler ([Click to View](#))

That's it! Your DNS is all configured and ready to go! If you got a message box other than the one above please go to your DNS manager and make sure the IPs are the same as your current IP. Go to google and type in 'whats my ip' if you are unsure of your IP.

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====Port Forwarding

Portforwarding is essential in all RATs, apart from botnets and PHP rats. Portforwarding allows remote connections to communicate with you. I would highly recommend Portforwarding on a VPN service, as it adds another layer of security, as well as simplifying the port forwarding process.

==Recommendations:

I highly recommend using RA4WVPN to port forward. It's simple and easy to use, with heaps of locations worldwide.

Please note that 4digit ports might not work. I recommend using a 5digit port.

====Setting Up Your Port Forwards

==What you will need:LuminosityLink

A VPN that allows portforwarding. I recommend [RA4WVPN](#). I will be using this VPN in this tutorial.

CMD

A number somewhere between 10,000 and 99,999. For guaranteed success we will be using a

5digit port. Ports under that number tend to not work.

==Choosing Your VPN server

Choosing your VPN server matters. Depending on the location of the server, you could be getting anywhere from 1mb/s to 100kb/s download. I recommend picking the server that is closest to you. For me that is the Australian server.

Spoiler ([Click to View](#))

==Picking and forwarding your port

Once connected to the VPN server that you wish to use. Open up CMD and type in 'ipconfig'. You will see a bunch of information come up. Scroll to the top and look for 'IPv4 Address' It should be under the first heading. It will look something like 10.8.0.. You will need this number later, so write it down somewhere.

Spoiler ([Click to View](#))

Next go to <https://ra4wvpn.com/index> and sign in on the top right. Once you are logged in click on the orange arrow at the top. You will see a menu like this.

Spoiler ([Click to View](#))

Click on the ports tab. You will be greeted with an 'Open & Close Ports' page. Enter your server and port. Your internal IP is that 10.8.0. number that we got before. The finished form should look like this.

Spoiler ([Click to View](#))

==Configuring Luminosity

Simply click Submit and you should be all good to go. Now go into LuminosityLink and click on the 'Port Management' tab in the bottom centre of the window. Right click in the 'Listen on Ports box and click 'Add Port'. Enter your port number and press OK.

Spoiler ([Click to View](#))

Now press 'Start Listening' at the bottom of the ports box. The 'Start Listening' button should become greyed out and the 'Stop Listening' button should become red (don't click it).

Spoiler ([Click to View](#))

==Testing your port

Once you have completed all the above steps. All you need to do now is make sure the port is open. Make sure LuminosityLink is listening to the correct port and is indeed listening to it, then go

to canyouseeme.org. Enter in your port and click on 'Check Port'. If your port is open and being listened to you will get a Success message. If you do not get this message and you get a error. Please repeat all the steps above and try again.

Spoiler ([Click to View](#))

That's it! Your port is now open and ready to use.

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Understanding and using the Machine List====Client Sorting/Information

You can sort your online and offline clients with several categories. Below is a list of all the groups you can sort them by and what they mean.

==Client ID: What you build a client you will have an option to set the Client Build ID. It is by default set to 'HOME' but you can change it to anything.

==Version: Every time Luminosity releases an update the version changes. You should generally try to update all your clients as soon as an update comes out to avoid detection and to use the updated features.

==Location: This displays the country where the client lives. IT will display a two digit abbreviation of the country. It will sort it alphanumerically. You can view the full country name in the client manager, I will cover that soon.

==IP Address: Pretty useless to sort by this. IT just sorts them numerically by their current IP address.

==Machine Name: This is the name that the client gives itself when they set up windows or set up their user account.

==Operating System: If you don't know what a OS is you should not be reading this. This displays/sorts the clients from the OS. (Win XP/Vista/7/8/RT/10)

==Account: This displays whether or not the infected user is using a administrator account. There are only two options here, User or Admin

==CPUs: This will sort/display the amount of CPU cores that the client has. This is a good indicator of the power of the infected machine.

==First Seen: This will sort/display the first time the client was seen on your panel. Please not that this will not be able to tell if your client connects when you have Luminosity closed/

==Last Seen: This is good for sorting offline clients, as it will display the current active window if the client is online. It displays/sorts when the last client was seen online. This cannot tell if when a client disconnects if Luminosity is not open.

==To sort your online/offline clients, simply click on the header bar of the category that you want to sort them by.

====Right Click Client Menu/Options

When you right click on an online or offline client you will be displayed with a menu of commands that you can use. I will go over what each one of them does here.

==Client Manager: This is the manager for individual clients. On the first page you are displayed with a lot of information. I will go over all of it in the spoiler below.

====Client Overview:

=====Client Information:

=====Client ID: This is the unique ID given to every client.

=====First Seen By Server: This is when your Luminosity first saw the bot. IT is not able to tell when the client first connected if Luminosity is closed.

=====File Creation Date: This is when the client stub was installed on the infected computer. This will not change if you have Luminosity on or off.

=====Country: This is the country to where the client is from.

=====Client Path: This is where the stub is installed on the infected computer.

=====Software Information:

=====Operating System: This displays the current operating system that is installed on the system.

=====Active Window: This displays the current window that the client in on.

====Antivirus: This displays the current antivirus that the client has installed on his computer (this is not 100% accurate)

====Firewall: This will display what firewall, if any, is installed on the system (this is not 100% accurate)

====System Uptime: This is the time since the last reboot/start up of the computer

====User Privileges: This displays whether the client is a user or admin account.

====Machine Name: This is the name that the client assigned to his/her pc upon installation of windows.

====PC Username: This is the username assigned to the clients user account.

====Hardware Information:

====Machine Type: This will display whether the machine is a Laptop or Desktop computer.

====CPU: This will display the current CPU installed on the system.

====GPU (Graphics Card): This will display the current GPU installed on the system.

====RAM: This will display how many GBs(Gigabytes) of RAM the system has installed.

====Battery: This will display how much battery a Laptop has. It will be N/A if the computer is a desktop.

====Monitor Count: This will display how many monitors are connected the infected computer.

====Network Information:

====WAN Address: This will display the current WAN address of the client. [Click here to read more about WAN addresses](#)

====Download Speed: This is how fast the download speed of the clients computer it.

====LAN Address: This displays the current LAN address of the infected computer. [Click here to read more about LAN addresses](#)

====MAC Address: This displays the current MAC address of the client. [Click here to read more about MAC addresses](#)

====File Manager: The file manager will display all installed file storage devices on the clients computer. Right clicking on a target file/folder will give you an options menu. This is what each of the options do.

====Download File: This will download the selected files to your computer. You can choose two different places, Default and Custom. Below is what each one does.

====Default Location: This will install the selected file to the default location (LuminosityInstallationFolder/Clients/***)

====Custom Location: This will open a window where you can select the desired download location of the selected files.

====Execute File: This will run the selected file with the default program for the file on the clients computer.

====Refresh Files: This will refresh the files in the current location. (On your manager, it won't do anything to the client)

====New Files: This will create a custom file on the selected machine. A very useful features. There are 3 options to this, below is what they are.

====Upload File: This will upload a selected files from your computer. Good if you don't want to download&execute.

====Create File: This will create a new file in the current location.

====Create Folder: This will create a new folder with a custom name in the current location.

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====File Operations: You can do several operations on the files. This is a handy feature set that I have used several times. Below is what you can do with it.

====Copy File: This will copy the current selected file on the client machine.

====Move file: This will move the selected file on the clients machine to a desired location.

====Rename File: This will change the name of the current file to your desired name.

====Delete Item(s): This will remove the selected file(s) from the target machine.

====Block Item(s): This removes permissions to access the file or folder, so the end user

cannot view them or modify them.

=====Encrypt Item(s): This Encrypts the bytes of a file. If the file is encrypted already, it is decrypted.

=====Search Directory: This will search the current directory for the specified file.

=====Quick Browse: This will allow you to jump to any of the predefined file locations with ease. The locations are: UserProfile, TEMP, AppData, Program Files, Images, My Documents and Desktop.

=====Process View: This will display all the current processes running on the system.

=====Remote Shell: This is basically a remote CMD for the clients computer. You can do a large number of operations using this. I recommend googling 'windows CMD commands' if you do not know how to use this.

=====Saved Data: This will display all data that Luminosity has saved on the clients computer. This includes key logs, recovered passwords, recovered emails and OS serials. Within the right click menu you can:

=====Refresh all items: This will update all the information on the page. If data is not showing please try this before contacting the support team.

=====Download, Search and Delete SmartLogger logs.

=====Download and delete files from the File Queue.

=====Export all passwords, open the website for the selected recovered password, Copy the username for the current selected item and copy the password for the selected item.

=====Copy the current serial key for the installed OS.

====Remote Desktop: This allows you to remotely view the clients desktop. You can also control his mouse and keyboard.

====Remove Webcam: This allows you to remotely view the clients webcam. This will turn on the webcam light, so be wary as it will raise suspicion.

====Networking: These are several options that you can do regarding the clients network and your connection to them.

=====Start SOCKS Server: This will start a SOCKS proxy server on the selected client. This allows you to use their IP through a reverse proxy. More information on this later.

=====Stop SOCKS Server: This will close the proxy on the client if it is started.

=====Update Backup DNS: This will update the backup DNS on the client. You will need to update the stub if you wish to change the main DNS.

=====Reconnect: This will force the client to reconnect to the server (you)

====Miscellaneous: These are several features that do not fit into any of the other sections.

=====Smart Update: Smart Update provides a easy way to update the stub on your clients. You will need to upload your file to a direct download site. There are several options within the Smart Update menu. This is what each one does.

=====Test File URL: This will validate that the URL is online, and it is actually downloading the RIGHT file.

=====MD5 File Check: This will check to see if the file is already installed on the clients computer. IF this is enabled it will not download it twice.

=====Log Everything: This will log whenever something happens with Smart Update. That includes successful updates and errors.

=====Add as On-Join command: This will add the smart update as an On-Join command.

=====Execute File Immediately: This will instantly execute the downloaded file as soon as it is downloaded on the target computer.

=====System Functions: There are a ton of system functions. You can select to either send the commands to all clients, to selected clients or add as an On-Join command. Below is what each function does.

=====Computer Power:

=====Shutdown: This will shutdown the selected machines. Please note that it will warn the client that the computer will shutdown within one minute.

=====Reboot: This will restart the selected machines.

=====Log Off: This will log the current user off.

=====Hibernate: This will put the computer into a hibernation state.

=====Turn Monitor Off: This will make the connected monitors turn off.

=====Turn Monitor On: This will turn connected monitors back on if 'Turn Monitor Off' was pressed.

=====Operating System:

=====Enable CMD: Allows the user to access and use CMD.

=====Disable CMD: Prevents the user from accessing and using CMD.

=====Enable Regedit: Allows the user to access and use Regedit.

=====Disable Regedit: Prevents the user from accessing and using Regedit.

=====Swap Mouse Buttons: This will swap left-click with right-click.

=====Reset Mouse Buttons: This will restore mouse buttons to normal if the above command was pressed.

=====Enable Task Manager: This will allow the user to access and use Task Manager

=====Disable Task Manager: This will prevent the user from accessing or using the Task Manager.

=====Delete Restore Points: This will delete all Windows Recovery restore points saved on the system.

=====Run Malware Cleaner: This will run the built in malware cleaner on the selected computer.

=====Enable Keyboard/Mouse: This will re-enable the keyboard and mouse if the below function was run.

=====Disable Keyboard/Mouse: This will disable the keyboard and mouse so the user cannot use them.

=====User Interface:

=====Show Desktop Items: This will show desktop items if they have been hidden with the command below.

=====Hide Desktop Items: This will hide the desktop items so that the user cannot see or use them.

=====Show Taskbar: This will show the taskbar if it has been hidden.

=====Hide the taskbar: This will hide the taskbar so that the user cannot access or use it.

=====Eject Disk Tray: This will eject the connected DVD/CD tray.

=====Close Disk Tray: This will close the DVD/CD tray if it is open.

=====Text-To-Speech: This will convert the desired text into audio and play it on the target machine.

=====Shell Command: This acts as a remote CMD. You can execute commands in this.[/spoiler]

=====Microphone Cap (Remote Microphone): This feature allows you to remotely listen to the user's microphone. A very powerful and underrated feature.

=====Remote Scripting: This allows you to execute code in either HTML, Batch or VBS. I recommend googling basic scripts for these languages. Below are some links to sites that include sample code.

=====HTML: http://www.w3schools.com/html/html_examples.asp

=====VBS: <http://www.visualbasicscript.com/Cool-Vbs-scripts-m88372.aspx>

=====Batch: <http://www.instructables.com/id/Some-Cool-Batch-Applications/>

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=====Key logger Logs: This will allow you to view key logs without having to download them to your computer. You can also choose to update the logs automatically every * seconds.

=====Message Box: This will create a custom message box on the selected computer. You can set several settings with this, so I recommend messing around with it a bit and using the 'Test' button to see what the message box will look like.

=====Client General: These are general commands relating to the client.

=====Execute File: This allows you to remotely install a file on to the selected computer using a

direct download link.

=====Upload and Execute: This allows you to upload a file from your computer and instantly execute it on the selected machine.

=====Guard File: This will download and guard a file using the file guard feature. I will cover the file guard feature more later on.

=====Update Client: I would not recommend using this anymore. Smart Update kind of replaces it. This updates the client stub using a direct download link. Use this if your client is not 1.3

=====Uninstall Client: This will delete the stub on the client computer and disconnect it. The user will have to reinstall the stub in order to reconnect to Luminosity.

=====Saved Data: This displays all data that has been gathered on the client. This includes key logs, SmartLogs, Queued files and saved passwords, as well as several other things.

=====Key logger Logs: This will open a remote view of the key logs stored on the infected machine.

=====Search Key logs: This will search the key logs for a certain key word.

=====Update File Queue: This will re-search and add new found files to the file queue.

=====Recover Passwords: This will manually recover passwords from the selected machine. By default this is don't automatically.

=====Recover Emails: This will manually recover email details from the selected machine. This is done automatically by default.

=====Anti-Malware: These are all functions regarding the Anti Malware module. I highly recommend using this.

=====Run Malware Cleaner: This will run the built in malware cleaner on the selected computer.

=====Run Hard Malware Killer: This is pretty much a botkiller. It will remove most malware from the selected client.

=====Enable Proactive Scanner: This enables to active antimalware function on the selected computer. I will cover more uses for this later on.

=====Disable Proactive Scanner: This disables the above feature.

=====On-Join: This allows you to quickly set a onjoin command for clients, Build IDs and versions.

=====Client Notes: This allows you to write notes bound to the selected client. A very useful feature.

=====Select # of clients: This allows you to select several clients at once. You can also achieve this by holding down control and clicking on multiple clients.

=====Select all Clients: This will select all online and offline clients.

=====Command and Control This is where most the features of Luminosity are located. I will go in detail as to what each function does, as well as how to use it and practical functions for several features. If you would like me to make a tutorial on any specified feature please let me know and i will include one. If you have made a tutorial and would like it mentioned here, PM me the thread link and i will link it under the appropriate feature and credit you.

==Client Grid:

This page displays mass information of all online and offline clients. To refresh this click on 'Refresh Client Grid' in the top right. You can also delete clients who have not been online for a set amount of time using this page.

==File Guard:

This feature allows you to add files to your clients. You can add the files when the client first connects. The files in this feature will not get removed by the malware cleaner. You can also encrypt your files in several different ways using this. For more information please go HERE:

<https://hackforums.net/showthread.php?tid=4814555>

==Crypto Miner:

This feature allows you to mine for 'crypto currencies'. This include Bitcoins, Omnicoin, Litecoins, Dogecoins and heaps more. As this is a very advanced feature that many people struggle with, I will include several tutorials below.

How to use the Crypto Miner to mine for LITECOINS ([Click to View](#))

<https://hackforums.net/showthread.php?tid=4984498>

How to use the Crypto Miner to mine for OMNICOINS ([Click to View](#)) Tutorial Coming Soon.

==DDoS Panel:

This feature allows you to use your infected machines to DDoS a desired IP. There are multiple different methods available for you to use. These are the methods and what they should be used for.

====UDP:

====Description: This attack sends a shit ton of UDP (User Datagram Protocol) packets to random ports, causing the host to put all resources into checking that port. Very effective for home connections.

====Uses: Home computers.

====Formatting: IP in target. Unless otherwise, put PORT:80

====Condis:

====Description: Rapid connect/disconnect. Sends heaps of small TCP packets.

====Uses: Game Servers, TeamSpeak Servers, Web Servers and other hosting.

====Formatting: IP in target. Unless otherwise, put PORT:80

====HTTP GET:

====Description: This is a standard DDoS method. It sends HTTP GET requests to a server in order to overload it and consume all resources so that others cannot access it.

====Uses: Web servers.

====Formatting: Put the url in the target. Include http://

====HTTP POST:

====Description: Same as HTTP GET, only this one sends HTTP POST packets. It is designed to consume all web server resources so that other, legitimate connections, are unable to access it.

====Uses: Web servers.

====Formatting: Put the url in the target. Include http://

====Slowloris:

====Description: Slowloris opens multiple connections to a target webserver, and leave those connections open. Its very effective.

====Uses: Websites.

====Formatting: Put host in target. For example google.com

====ARME:

====Description: This attack is designed for Apache Web Servers. It is very powerful.

====Uses: Apache Web Servers

====Formatting: Put host in target. For example google.com

====HTTP TIMEOUT:

====Description: This method sends thousands on GET requests to a webserver and never completes them, causing all system resources to be used trying to finish the requests.

====Uses: Websites.

====Formatting: Put host in target. For example google.com

====BW FLOOD:

====Description: This method floods files on a website, making them unusable/un-downloadable. Very useful and powerful.

====Uses: Files on web servers.

====Formatting: Put the file URL in target. For example

https://www.paypalobjects.com/webstatic/logo/logo_paypal_212x56.png (that will target the paypal logo[this is a example, dont target that -.-])

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==HOST Editor:

This feature allows you to redirect traffic on the infected machine. For example you can make www.paypal.com redirect to www.fraudsite.com. Pretty simple yet advanced feature.

==Website Visitor:

This feature allows you to force all your clients to view a specified website. For some reason this

seems to cause a lot of issues with people not knowing what the options do. Below i will cover what each one does.

====Website URL: This is where you put the website you want to view. Nothing fancy happening here.

====Visible - Default Browser: This will open the specified URL in the default browser on the clients machine.

====Hidden - Internet Explorer: This opens the specified URL in a hidden internet explored window. Keep in mind the client can still hear the website, unless you mute the website. More on that below.

====Hidden - WebBrowser Control: This opens the specified URL in a hidden browser. Audio still plays unless you mute the machine.

====Hidden - WebClient Control: This opens the specified URL in a hidden browser. Audio still plays unless you mute the machine.

==Client Information:

This Page is useful for many tasks. You can get bulk information about your clients here. These are the topics you can get information on.

====Network Speed Test: This will test the upload and download speed of your clients.

====CPU: This will show all the CPUs that your slaves have. Good for getting a idea on how powerful mining will be.

====GPU: This will show all the GPUs that your slaves have. Good for getting a generalized idea on how powerful your slaves are.

====RAM: This will display how many Gbs of ram your slaves have installed in their system.

====Security Information: This will display the Antivirus and Firewall software installed on your slaves. This is good for seeing how FUD your stub is and how long it lasts on clients with antivirus.

====Uptime: This shows how long each slave has been online for. Not really any uses for this, just a cool feature to have.

====Active Window: This shows you what window each of your slaves has open. Again, this has several uses and is a generally cool feature.

====Client File Location: This displays where your stub is installed on the slave. Another small feature that a few customers will love.

====Full OS Information: This gives you information on what Operating System is installed on each of your slaves.

==Torrent Seeder:

This feature allows your clients with installed supported torrent applications to seed a torrent of your choice. Personally this feature needs a massive revamp, so I won't be covering much of it here yet. I will include a tutorial on how to use this in the future. If someone wants to write one and send it to me a will happily include it.

==HTTP Control:

This is one of the most unique features that Luminosity has. It is incredibly powerful and little people know/use it. It allows you to execute commands on your clients through webpages. This include anything from Twitter to Reddit to pastebin. Anything you can edit on the fly. I highly recommend that all people with valuable slaves or with high numbers of slaves should use this. KFC Watermelon has already made a comprehensive tutorial on HTTP Control, you can find the tutorial [Here](#)

==On-Join

On-Join commands allow you to automatically complete tasks on clients when they connect. You can do dozens of commands, so I will go into each one in detail below. Remember you can make all System Functions from the Miscellaneous menu On-Join commands as well. I will not be covering those here as I have already done them.

You can choose to run the online command on a specified number of clients. You can also choose to restrict it to certain client names, Build IDs and versions. Below is what each function from the drop down menu does.

====Download and Execute: This feature will download a file of your choice on your client(s) when they connect. This has several uses, especially if you have different build ids.

====Update Backup DNS: This changes the backup DNS to a specified one. I personally rotate backup DNS's every few week or so. This feature is quite useful for that.

====Search SmartLogger Logs: This searches the keylogs of all clients for a keyword. Handy feature to have.

====Run Hard Malware Cleaner: This will run the hard malware cleaner on all clients when they join. I recommend using this as a bot-kill feature.

====Start SOCKS Server: This will automatically start a SOCKS proxy server on the client when they join. This is another small feature that some people will love.

====Recover Passwords: This will recover the passwords of clients on-join. Password recovery is done automatically by default. You can also set this up so that it will only recover passwords from certain Build-IDs

====Recover Email Passwords: This will recover the email passwords of clients on-join. This is normally don't automatically, so this is only useful if you only wish to recover the passwords from certain Build-IDs.

====Uninstall: Do not know why anyone would want to use it, but its here. This automatically removes the client from Luminosity when they join.

Incendiary. - September 20, 2015, 5:43 am

==Anti-Malware

This feature is very underestimated. This is the 'botkiller' of Luminosity. Below i will show you how to use this feature to kill Antivirus software. The Antimalware suite in Luminosity is very powerful. Below is how you can use it to kill Antivirus software! (Thanks to BahNahNah for the original tut)

====Go to 'Anti-Malware' in the 'Command and Control' tab. Copy the below text to your clipboard by highlighting it and pressing Ctrl+C.

Antivirus List ([Click to View](#))Code Program:arcavir

Program:avast

Program:avg

Program:avira

Program:bkav

Program:bullguard

Program:emsisoft

Program:anti-malware

Program:eset

Program:nod32

Program:f-prot

Program:f-secure

Program:gdata

Program:ikarus

Program:k7

Program:kaspersky

Program:lavasoft

Program:adaware

Program:malwarebytes

Program:mcafee

Program:security

Program:norman

Program:norton

Program:outpost

Program:panda

Program:firewall

Program:antivirus

Program:antimalware

Program:antispysware

Program:anti-spyware
Program:rising
Program:sophos
Program:trend
Program:vipre
Program:webroot
Program:defender
Program:zomealarm
Program:comodo
Program:agnitum
Program:ahnlab
Program:antiy
Program:bytehero
Program:quickheal
Program:clamav
Program:commtouch
Program:drweb
Program:fortinet
Program:jiangmin
Program:kingsoft
Program:microworld
Program:nano
Program:nprotect
Program:pctools
Program:symantec
Program:thehacker
Program:totaldefense
Program:trendmicro
Program:vba32
Program:checkpoint
Program:tuneup
Program:spybot
Program:iobit
Program:keyscrambler
Program:zoner
Program:vipre
Program:virusbuster
Program:virus
Program:nano
Program:immunet
Program:antivirus
Program:solo
Program:escan
Program:combofix
Program:hijackthis
Program:onlinescanner
Program:roguekiller
Program:spybot
Program:blacksheep
Process:rstrui.exe
Process:AvastSvc.exe
Process:avconfig.exe
Process:AvastUI.exe

Process:avscan.exe
Process:instup.exe
Process:mbam.exe
Process:mbamgui.exe
Process:mbampt.exe
Process:mbamscheduler.exe
Process:mbamservice.exe
Process:hijackthis.exe
Process:spybotsd.exe
Process:ccuac.exe
Process:avcenter.exe
Process:avguard.exe
Process:avgnt.exe
Process:avgui.exe
Process:avgcsrvc.exe
Process:avgidsagent.exe
Process:avgrsx.exe
Process:avgwdsvc.exe
Process:egui.exe
Process:zlclient.exe
Process:bdagent.exe
Process:keyscrambler.exe
Process:avp.exe
Process:wireshark.exe
Process:ComboFix.exe
Process:MSASCui.exe
Process:MpCmdRun.exe
Process:msseces.exe
Process:MsMpEng.exe
Process:blindman.exe
Process:SDFiles.exe
Process:SDMain.exe
Process:SDWinSec.exe

====Right click, go to 'Import Items' then 'From Clipboard'.

====Once you have done that you should have a large list of processes. Click 'Save Config' and your good to go.

====Please feel free to PM me if i have missed any antivirus's in this list. I will happily add any others to it.

==SOCKS 5:

This is the panel for the SOCKS 5 proxy. A SOCKS server is a general purpose proxy server that establishes a TCP connection to another server on behalf of a client, then routes all the traffic back and forth between the client and the server. It works for any kind of network protocol on any port.

Here you can see the clients that have a SOCKS 5 server established on them, The IP of that client, the country that client is located in, the SOCKS 5 IP:Port, the clients download speed and the Ping of the client.

How to bypass hotmail new device with Luminositys Reverse Proxy ([Click to View](#))

Tutorial coming soon. If someone has a client with a saved hotmail account hmu, ive been spreading for over a month now trying to get one. Fucking no one uses hotmail or something.

Station configuration ==SmartLogger:

SmartLogger is a very unique feature of Luminosity. It allows you to save keylogs from windows with certain keywords in them. For example, if you set SmartLogger to capture all windows with

'mail' in their title, and save the log as 'mail', the SmartLogger will log all keystrokes entered in windows with 'mail' in their title to mail.log. You can find the SmartLogger logs under 'Saved Data' in the client manager. Using the SmartLogger does not prevent Luminosity from logging all other keystrokes.

==File Searcher:

File Searcher is a very under-estimated feature of LuminosityLink. It allows you to automatically grab files from a machine and add those file to the file queue. I will use steam files as examples in the settings below.

====Filename (Include Extension!): This is the name of the file that you can't to pull from the computer. For example, if we wanted to take the 'SteamAppData.vdf' file we would put that in this text box.

====Exact Term: This will determine whether or not the File Searcher will look for the exact file that you specify. For example, if we wanted to take the 'ssfn' files from a clients computer. We would put 'ssfn' into the 'Filename' box and disable 'Exact Term'. This will mean that all files with ssfn in their name will be pulled. You can change the location it looks for the files below.

====Search Location: This determines where the File Searcher will look for the specified file. If we wanted to take a file with the exact name of 'SteamAppData.vdf' it would be a good idea to set this to 'Everywhere', since there will only be one or two files with that name on the clients machine. If are looking to get, for example, thessfn files from steam, you can change the custom directory to steam.exe, and the File Searcher will look in the 'steam.exe' directory for the specified file.

==Client Network Control:

The 'Client Network Control' panel allows you to manually enable/disable certain features on your clients. This is for advanced users only, I recommend not touching these unless you really need to. Below is what each option does.

====Client Defense System: This manually enables/disables the client defence system on your clients. Disabling this means that Luminosity can be easily killed and removed on the infected machine. Unless you really need to, there shouldn't be a reason to disable this. If you need to remove the rootkit from a single install I recommend making a new stub with it disabled and updating the client to that version.

====Power Management System: This prevents the infected machines from going into 'sleep' mode. I personally dislike this feature and tend to keep it disabled as it raises suspicion on computers, especially high end machines with noisy fans.

====Proactive Anti-Malware: This enables/disables the 'Proactive Anti-Malware' module on your clients. If you are using Anti-Malware to prevent Antivirus installation this must be enabled. You can disable this per client by right clicking on them, going to Anti-Malware and then clicking on 'Disable Proactive Anti-Malware'.

====File System Shield: This manually enables/disables the 'File System Shield' on all your clients. I highly recommend keeping this enabled, especially if you are using 'File Guard'.

====Client Logging System: This enables/disables all client logging. This includes error/general logging, keylogging and download logging. I highly recommend keeping this enabled, as it helps to resolve errors.

====Auto Config Update: This automatically updates your client config. I recommend keeping this enabled, not really any reasons to disable it.

==Server Configuration:

These settings determine certain advanced features of Luminosity. I generally would advise that people stay away from these, unless advised from the support team or KFC. I'll list what each option does below.

====Kill Unknown Connections: If a foreign connections is created to Luminosity, it kills it after 60 seconds. This means when you do CanYouSeeMe.org, and it connects to Luminosity, it terminates the connection. It basically makes it so clients connect properly. I recommend keeping this enabled.

====Disconnect on Client Error: This will disconnect a client if it runs into a fatal error.

====Ping/Pong System: I'll let KFC explain this one.

Quote: 1. It "Pings" all your online clients to ensure they are actually online. It helps to ensure your

clients haven't unexpectedly disconnected

2. It updates your Machine List and the last online/last seen of all clients, as well as saving bots.dat.

Disabling it can seriously improve performance if you have a lot of clients, at a sacrifice. =====Auto Grab Queued Files: I personally use this for steam stealing. IT automatically downloads files that are in the file queue.

=====Reconnect All Clients: This will reconnect all clients. This will NOT result in a client being removed.

=====Shutdown Luminosity: This literally just closes Luminosity. Same as clicking the 'x' button.

Incendiary. - September 20, 2015, 5:44 am

==Password Recovery

This panel operates the Password Recovery feature of Luminosity. I recommend you stay away from unless you have having issues with password recovery. You can test and reset your Password Recovery. To stop Luminositys stub from being too big, Luminosity automatically downloads the Password Recovery application when the stub is first launched. Below is what each option does.

=====Auto Recover Passwords from New Machines: This will automatically recover passwords when a client installs your stub. For all intensive purposes I wouldn't touch this.

=====Password Recovery Application Download URL: This is the link that that Password Recovery Application is automatically downloaded from. Unless you really know what you are doing, do not touch this.

=====Reset URL: This will reset the URL used for downloading the recovery application

=====Download File: This will download the password recovery application on your computer. This is only for advanced users, I wouldn't recommend messing around with this.

=====Test File: This will test the password recovery application on your computer. If you notice that clients are not recovering passwords I recommend using this to test.

=====Recover Passwords: This will manually recover all passwords from all online clients. Not much else to say here.

=====Get Queued Files: Not sure why this is in the 'Password Recovery' section. Anyways, it will manually download all files in the file queue to your computer.

==Save Config

If you make any changes to this page be sure to click this button. IT will save all the changes that you have made. If you have 'Auto Config Update' enabled it will automatically update your config as well.

Saved Data This is where all data saved from your clients will be stored/displayed. You can view all recovered passwords, emails and OS serials here, as well as queued files. This information is also saved locally to a .txt file. Below is what all the options do.

==Displayed:

=====Client: This will display what client the data is from.

=====Filename/Website Name/SmartLogger String: This will display the Filename, Website Address or SmartLogger string associated with the saved information.

=====Data Gathered: This is where the juicy information is displayed. Not much else to say about this.

=====Date: This will display the date that the information was recovered from the clients machine.

==Right-click Menu:

=====Select Client: This will select the client that the data was recovered from in the 'Machine List'.

=====Open File/Website: This will open the file or website in the default application on your computer.

=====View Directory: This will open the directory at where the data is saved on your machine.

=====Copy to Clipboard: This will save the specified data to your clipboard. Use Ctrl+v or 'paste' to put the information down. Below is the criteria that you can copy it by.

=====Client Name: This will copy all data recovered from a specific client.

=====Website/Filename: This will copy all information from the same website or with the same file name.

=====Data Gathered: This will copy all data gathered at the same time as the selected entry.

=====Login Details: This will copy the login details (Data Gathered) from the selected entry.

=====Username: This will copy the username of the selected entry.

=====Password: This will copy the password of the selected entry.

=====Date: This will copy all information gathered on the same date as the selected data entry.

=====Delete File: This will delete the file from the clients computer. This is for the File Queue.

=====Export Passwords: This will mass export all the gathered data to a .txt file. Below are the criteria that you can export by.

=====All Passwords: This will export all passwords ever gathered by Luminosity.

=====By Website: This will export all logins for the selected website.

=====By Client ID: This will export all passwords from the selected client.

=====By Username/Password: This will export all accounts with the same username or password.

=====Get Latest Data: This will send a request to update all the data of online clients. I recommend doing this if you are exporting your passwords.

=====Refresh List: You MUST use this if you wish to refresh the data. If you are not getting data from new clients, and have not refreshed the page that is most likely the reason.

Server Management ==Downloads

This shows all files that have been downloaded off your slaves, as well as showing all files in your file queue.

==Connection

This is where you can configure your ports, test your DNS and ports and configure a few connection options. Below is what the settings/options do.

=====Listen on Ports: This is where you can configure that ports Luminosity listens on. You can configure multiple ports, although I would recommend sticking to the one port.

=====Start Listening: This will start listening on the specified ports.

=====Stop Listening: This will stop listening on the specified ports.

=====Configuration: Here you can configure several options regarding server/client connection.

=====Auto Listen on Application Start: I recommend selecting this, as it causes Luminosity to automatically listen on the specified ports when the application is started.

=====New Client Notification: This will display a notification on your desktop when a new client comes online. If you manage large amounts of bots I recommend disabling this, as it can get quite spammy.

=====Count Total Connections: This will count all connections associated with a specific port. Not much reason to enable this, unless advised to.

=====Disable Animations: I HIGHLY recommend enabling this. IF you leave this enabled you might/will have issues with lag. Especially on lower-end machines.

=====Hostname/DNS Test - Does your DNS resolve to your IP?!: This is where you can test whether or not your DNS is resolving to your current IP successfully. I highly recommend doing this every time you make a new DNS and/or have no clients online, when you should. The settings here are pretty self-explanatory. I won't go into detail about them. IF you have any issues with your DNS I recommend using ChangeIP and following the tutorial included in this thread.

This page also includes information about the Luminosity support pages, as well as tips and tricks for Port Forwarding. I highly recommend you read it all.

==Client Builder

This is where most people have issues. Building their 'stub'. Below is what each option does, I highly recommend you read this and get a good understanding on each option on this page.

=====Hostname: This is where you would put your DNS/Backup DNS. A tutorial on how to set up your DNS using ChangeIP is included on this thread. I highly recommend setting up a backup DNS

in case your main one gets taken down or lost. Click on 'Test' to make sure your DNS is valid.

====Client Installation: The Client Installation module allows Luminosity to start on the target computer when the computer starts up. It is highly recommended that you use this as 'Update' and 'Anti-Malware' rely on it. I believe future updates aim to allow crypters start up to be used instead. Below are the options for this header.

=====Enable Installation/Start up: This disabled/enables the installation module in Luminosity. Read above for more info on it.

=====File Name: This is the name that the client is installed by. For example virus.exe.

=====Start-up Name: This is the name that Luminosity will appear by in msconfig or other startup managers.

=====Anti-VM: This prevents Luminosity from being run in a virtualized environment. This includes Virtual Machines (such as VMware and VirtualBox) and Sandboxie. I highly recommend keeping this enabled.

=====Melt: If Luminosity startup is used and successful, the original file will be deleted.

====Client Build ID: This is the build ID of the output stub. All clients connected using that stub will be associated with this ID. This is very helpful for sorting and keeping track of your installs.

====Port: This is where you enter your Port Forwarded port. The 'Check' button will open canyouseeme.org where you can check if the port is open. Make sure to be listening to the port before checking it.

====Client Configuration Options: These are all the features that are included on the built stub. Depending on your uses you might enable/disable some features. Below is what each feature is/does.

=====Enable Ring3 Rootkit and Process Monitor: The Ring3 Rootkit injects into all 32-bit processes and hooks NtQuerySystemInformation to help hide Luminosity's process. In addition, the rootkit monitors Luminosity and restarts it if killed.

=====Proactive Anti-malware (Real Time Monitor): This enables the anti-malware feature on the stub. This feature can also be utilised to kill anti-virus programs as well. Most people will use this feature as a 'botkiller'

=====Power Management System (Stops Sleep): This is a interesting one, this feature will prevent a computer from going to sleep. Instead it will turn off the monitor and trick the target into thinking the computer is off. Please note that this does not turn off computer fans, so depending on the computer this might not work the way its designed to.

=====File System Shield (Anti-Malware Blacklist): This feature will only do something if you use anti-malware. IT will prevent certain files/process from being killed by Luminosity. This is a useful feature if you are installing Luminosity through another RAT. Files that are install onjoin are automatically excluded from antimalware.

=====Client Logging System (Logs Data): Logs data from the client. Thsi includes errors and such. I highly recommend enabling this.

=====Create App.Config file (.NET 4.5 Support): This is only needed if you are executing the file on system that only has .NET 4.5 installed. Depending on your target you might or might not need this. I will be using it in my spreading guide later on in this thread.

====Enable Silent Mode (No visible window): Unless you want your client to be able to uninstall Luminosity with a click of a button you will need to keep this enabled. Disable it if you are testing.

=====Silent Mode: This starts Luminosity with/without a visible window. Unless testing, keep this enabled unless you want your client to be able to uninstall Luminosity with a click of a button.

==General, File, AM and Error Logs

This is where everything is documented. File downloads, miner errors, password recover failures and heaps more is logged here. If you are having a issue with a certain feature please check these tabs first. If you're getting a error and want help/support on it, please right click on the error and click on 'Copy Log' and send it to the support members or KFC. It helps us diagnose issues a lot easier.

Incendiary. - September 20, 2015, 5:45 am

Thank you all for reading this. I hope it helps a lot of users. If there are any errors please PM me

them.]post the on the thread. If you have made a tutorial for Luminosity please fell free to PM me the link and i will include it in the tutorials list below.

==LuminosityLink Tutorials and Guides.

If you have a tutorial to add to this list please PM me. I am bound to miss some.

[Luminosity Link setup guide - Using antimalware \(on antivirus\)](#) -By BahNahNah

[LuminosityLink Crypting Guide - Using Luminosity's Ring3 Rootkit/Startup/Persistence](#) -By byte[] (outdated)

[Luminosity Link setup guide - Cryptomining on slush's pool \(Only standalone miner\)](#) -By BahNahNah (outdated)

[Luminosity Link setup guide - using it with crypters to its full potential](#) -By BahNahNah (outdated)

[Detailed BTC Mining Tutorial for Luminosity](#) -By swiftblackhat

[LuminosityLink - Reverse SOCKS 4/5 Proxy| Full Guide | Use your Clients IP](#) -By KFC Watermelon

[\[TUT\]Crypto Mining on LuminosityLink \[Litecoins\]](#) -By Incendiary

[How to setup LumiosityLink](#) -By Kappa-chan

[LuminosityLink - Connection Troubleshooting | Port Forwarding/DNS | Support Thread](#) -By KFC Watermelon (For connection support/issues)

[LuminosityLink - File Guardian | Full Guide | Protect Your Files](#) -By KFC Watermelon

[LuminosityLink - HTTP Control | Full Guide | Send Commands via HTTP | Update DNS](#) -By KFC Watermelon

[LuminosityLink - Reverse SOCKS 4/5 Proxy| Full Guide | Use your Clients IP](#) -By KFC Watermelon

[LuminosityLink 1.3 - Smart Update Guide | Full Setup and Walkthrough | Support Thread](#) -By KFC Watermelon

Got a idea/suggestion for a tutorial, guide or thread? Let me know via PMs and ill try my hardest to produce one ASAP!

Armada - September 20, 2015, 5:47 am

This be a boss thread right here. ?

- Linking to this 100%

y B Z - September 20, 2015, 5:48 am

Dude KFC has a thread with guides? no reason to post this.....

ToeCrusher - September 20, 2015, 6:05 am

finally as promised,incendiary delivered the big guide,thank you very much

y B Z - September 20, 2015, 6:17 am

Wow dont you love a sub forum inside a sumforum inside a forum

Incendiary. - September 20, 2015, 6:23 am

Added more tutorials to the list. Please PM me if there are any i have missed!

I am going to work on the Omnicoin and Reverse Proxy tutorials over the next few days. I have ALOT of stuff happening at the moment so they might be delayed by afew days,

DeepWater - September 20, 2015, 7:33 am

Very good software.

In next days I will buy BTC and register this software.

Continue with development and still leaving us amazed.

Thanks.

DamienVC - September 20, 2015, 7:51 am

Very useful thread, Incendiary.

Good to see there are some HQ users left here ... and less McFellows!

bzr? - September 20, 2015, 8:56 am

Mega indeed. Absolutely awesome thread. Thanks for putting in the time and effort it took for this.

Louis C.K. - September 20, 2015, 9:07 am

until now, the host editor feature is not working. I am disappointed.

ahemokay - September 20, 2015, 9:28 am

Good job! One of best threads in this section!

Yakz - September 20, 2015, 9:43 am

(Sep 20, 2015 05:48 AM)DeMoN yBz Wrote: [\[CITE\]](#) Dude KFC has a thread with guides? no reason to post this.....

Dude, we don't care about that? Get out if you're only here to bitch.

OP, Well done man! This is a good looking Megathread. I can imagine you put a lot of work into this, well done! ?

DamienVC - September 20, 2015, 9:47 am

(Sep 20, 2015 09:43 AM)Yakz Wrote: [\[CITE\]](#) Dude, we don't care about that? Get out if you're only here to bitch.

OP, Well done man! This is a good looking Megathread. I can imagine you put a lot of work into this, well done! ?

Its a compromised account, the same retard McFellow

Esme - September 20, 2015, 10:36 am

Looks good, two things I would change though.

1 - RA4W is \$2.5/m, not \$1.5.

2- FreeDNS>ChangelP, is there even a way to update the IP with ChangelP?

Incendiary. - September 20, 2015, 4:22 pm

(Sep 20, 2015 10:36 AM)Esme Wrote: [\[CITE\]](#) Looks good, two things I would change though.

1 - RA4W is \$2.5/m, not \$1.5.

2- FreeDNS>ChangelP, is there even a way to update the IP with ChangelP?

You can update your ip there. Ive personally had issues with freedns not sending me my email, so ive been using changeip without a issue.

Esme - September 20, 2015, 4:58 pm

(Sep 20, 2015 04:22 PM)Incendiary. Wrote: [\[CITE\]](#) You can update your ip there. Ive personally had issues with freedns not sending me my email, so ive been using changeip without a issue.

Ah I see. The issue with no receiving emails from FreeDNS is probably because you used an Outlook/Live email account. Either way, FreeDNS should be avoided at this point.

[DO NOT USE FreeDNS.Afraid.org!!!](#) by [Tennessee](#)

By the way, you should remove your DNS from the screenshot for privacy reasons.

Incendiary. - September 20, 2015, 5:01 pm

(Sep 20, 2015 04:58 PM)Esme Wrote: [\[CITE\]](#) Ah I see. The issue with no receiving emails from FreeDNS is probably because you used an Outlook/Live email account. Either way, FreeDNS should be avoided at this point.

[DO NOT USE FreeDNS.Afraid.org!!!](#) by [Tennessee](#)

By the way, you should remove your DNS from the screenshot for privacy reasons.

Thats a example one that im not using ?

It points towards the New Zealand RA4W server, so yeah :)

Alison Wonderland - September 20, 2015, 6:44 pm

Mint thread Incendiary!

I think the mass amounts of text are annoying to read without some colour however

could colour the titles n shit thatd be cool

regardless great thread x

KFC Watermelon - September 20, 2015, 7:26 pm

Awesome thread - extremely helpful.

I do agree that HOSTS Editor and Torrent Seeder both need a revamp and I am actively taking suggestions to expand them.

Incendiary. - September 20, 2015, 8:15 pm

(Sep 20, 2015 06:44 PM)Alison Wonderland Wrote: [\[CITE\]](#) Mint thread Incendiary!

I think the mass amounts of text are annoying to read without some colour however

could colour the titles n shit thatd be cool

regardless great thread xI was trying to get the thread released ASAP, so i didnt have time for fluffy colors n shit. I might add them in the future, when i get time.

(Sep 20, 2015 07:26 PM)KFC Watermelon Wrote: [\[CITE\]](#) Awesome thread - extremely helpful.

I do agree that HOSTS Editor and Torrent Seeder both need a revamp and I am actively taking suggestions to expand them.HOSTS just straight-out does'nt work for me, and most users. The torrent seeder is also quite daunting to use without the proper documentation. Ive got next to no clue about it.

SIM-2502833 - September 20, 2015, 8:24 pm

(Sep 20, 2015 07:51 AM)DamienVC Wrote: [\[CITE\]](#) Very useful thread, Incendiary.

Good to see there are some HQ users left here ... and less McFellows!

What ever happened to him anyway? ?

Alison Wonderland - September 20, 2015, 8:32 pm

(Sep 20, 2015 08:15 PM)Incendiary. Wrote: [\[CITE\]](#) I was trying to get the thread released ASAP, so i

didn't have time for fluffy colors n shit. I might add them in the future, when i get time.

HOSTS just straight-out doesn't work for me, and most users. The torrent seeder is also quite daunting to use without the proper documentation. I've got next to no clue about it.
yea you for sure should add the fluffy colours

Dorrance - September 20, 2015, 8:42 pm

Such a noob Incendiary nice thread.

SIM-2502833 - September 20, 2015, 8:44 pm

<http://prntscr.com/8iostw> Uhhh XD I dunno if your code thing worked

Incendiary. - September 21, 2015, 3:18 am

If anyone has any requests, ideas, mistakes or likewise in regard to this thread, or in general, please let me know via PMs!

If anyone would like a tutorial/guide made for something, doesn't have to be LL related, i will try my hardest to produce one. I am currently working on a Rat Dictionary thread. If anyone would like to help me with it please let me know. IT will be a hard job that might take a while, the more people we get on it the faster it will be.

Indahood - September 21, 2015, 4:08 am

It's changeip website is safe without ban etc?

Incendiary. - September 21, 2015, 4:38 am

For now, ChangeIP is ok to use.

In the near future it will do the same as the rest, go rouge. I highly recommend making your own private DNS for that reason.

Once i do it myself i will make a tutorial, if someone doesn't beat me to it.

DamienVC - September 21, 2015, 4:45 am

(Sep 20, 2015 08:24 PM)MrMcShroom Wrote: [\[CITE\]](#) What ever happened to him anyway? ?

Got banned and hopped onto another jacked ac:

<https://hackforums.net/member.php?action=profile&uid=2383980>

Incendiary. - September 22, 2015, 4:25 am

(Sep 21, 2015 04:45 AM)DamienVC Wrote: [\[CITE\]](#) Got banned and hopped onto another jacked ac:

<https://hackforums.net/member.php?action=profile&uid=2383980>

I honestly don't understand how some people find being autistic retards fun.

Like really. Do something with your life lol

The Yellow King - September 22, 2015, 6:16 pm

Incendiary is a beautiful person.

Incendiary. - September 23, 2015, 6:23 am

Going to be touching this up over the coming days. Is there anything you guys want me to add, edit or improve?

haxcode - September 23, 2015, 6:48 am

this is absolutely amazing. so much work! wow.

Incendiary. - September 23, 2015, 6:50 am

(Sep 23, 2015 06:48 AM)haxcode Wrote: [\[CITE\]](#) this is absolutely amazing. so much work! wow.

Glad you liked it ?

Let me know if there is anything else i should include. I am currently looking for suggestions. Let me know via PMS.

Incendiary. - September 25, 2015, 8:24 pm

I am currently in the process of writing a RAtIng MegaThread.

So far i am going to include: The paid and free rats and what they are good at/what one to buy. VPNs. Crypters. Portforwarding. Spreading. Setup. and hopefully a malware removal section as well.

Is there anything you guys would like to see in this? I am looking to get it to around the 15 thousand word mark before i release it.

vanphi89 - September 26, 2015, 4:54 am

CHangeIP is safe ? someguy said dns service will lock their acc

Incendiary. - September 26, 2015, 5:17 am

At the time of writing, it was safe.

I would now recommend using FishDNS, making your own or buying one form Armada

vanphi89 - September 26, 2015, 5:47 am

(Sep 26, 2015 05:17 AM)Incendiary. Wrote: [\[CITE\]](#) At the time of writing, it was safe.

I would now recommend using FishDNS, making your own or buying one form Armada

i want to pay via paypal but he didn't accept. Let me try

Thank for tutorial

Incendiary. - September 26, 2015, 5:54 am

(Sep 26, 2015 05:47 AM)vanphi89 Wrote: [\[CITE\]](#) i want to pay via paypal but he didn't accept. Let me try

Thank for tutorial

Go to the currency exchange section. There are dozens of trusted members there who would be happy to exchange some PayPal for BTC.

Pe?cil - October 12, 2015, 7:01 am

Thanks for this thread Incendiary.

Very serious and prof work.

L

NetworkSilence - November 2, 2015, 4:55 pm

Holy F*ck. I've been away from the HF community for a few months, and damn... Incendiary you've been getting business done wow

This is by FAR the best help thread I've ever seen, amazing work man!

Incendiary. - November 3, 2015, 12:21 am

(Nov 2, 2015 05:55 PM)NetworkSilence Wrote: [\[CITE\]](#) Holy F*ck. I've been away from the HF community for a few months, and damn... Incendiary you've been getting business done wow

This is by FAR the best help thread I've ever seen, amazing work man!

Thank you sir.

I am looking to revamp this thread with new formatting, more tutorials and information and graphics. When that happens i will be junking this thread and opening a new one ?

mr.manzalawi - November 3, 2015, 1:27 am

hi Incendiary

i just wanna ask u what the best setting to create LuminosityLink server
so the problem is my sitting fk up the windows i create server spread it in cafe net all infected windows are destroyed (after restart) nothing show so owner replace windows all my slave gone (not crypted server !)
so i test it on my brother laptop so all program like close and windows show a lot of error after i uninstall server from my brother laptop every thing back to normal
so i need sitting not cause damage to windows can u help me?

NetworkSilence - November 3, 2015, 12:26 pm

(Nov 3, 2015 02:27 AM)mr.manzalawi Wrote: [\[CITE\]](#) hi Incendiary
i just wanna ask u what the best setting to create LuminosityLink server
so the problem is my sitting fk up the windows i create server spread it in cafe net all infected windows are destroyed (after restart) nothing show so owner replace windows all my slave gone (not crypted server !)
so i test it on my brother laptop so all program like close and windows show a lot of error after i uninstall server from my brother laptop every thing back to normal
so i need sitting not cause damage to windows can u help me?
^ I'm looking to buy LL very very soon, and would also like too know what you're preferred settings are Incendiary, as I have the same ratting interests as you. ?

greenman19 - November 3, 2015, 12:34 pm

An amazing tutorial, very in depth, very simple jargon and written in understandable english. That right there is why i love people who take the time to make great and helpful threads. Great work, Much appreciated :)

Incendiary. - November 4, 2015, 12:30 am

(Nov 3, 2015 01:26 PM)NetworkSilence Wrote: [\[CITE\]](#) ^ I'm looking to buy LL very very soon, and would also like too know what you're preferred settings are Incendiary, as I have the same ratting interests as you. ?
Crypters startup. All other options apart from antisleep enabled in LL. No persistence in crypter.

(Nov 3, 2015 01:34 PM)greenman19 Wrote: [\[CITE\]](#) An amazing tutorial, very in depth, very simple jargon and written in understandable english. That right there is why i love people who take the time to make great and helpful threads. Great work, Much appreciated :)
I am glad you liked it :)

yeswecandoit22331 - November 23, 2015, 12:43 pm

Hi Incendiary

i would like to know the consequence over LL's operation if i don't use LL's startup ?
I'm using my crypter's startup at the moment and i think they are a lot of feature unavailable in LL. f
For example, proactive scanner, smart update....?
can you tell me more please ?

thanks man
?

Incendiary. - November 26, 2015, 1:32 am

I am going to do a revamp on this soon I reckon, the formatting on it is disgusting.
Are there any specific features you would like a short/in-depth tutorial on? It can be anything from the D&E to RDP.
Suggestions and constructive criticism are welcome :)

vanphi89 - November 26, 2015, 4:24 am

i have a question.

I crypted my virust.exe. it is FUD at that time.

when user run it and i have that slave.

so i will don't need run file virust.exe anymore for slave's computer?

Just run one time?

Incendiary. - November 26, 2015, 4:31 am

(Nov 26, 2015 05:24 AM)vanphi89 Wrote: [\[CITE\]](#) i have a question.

I crypted my virust.exe. it is FUD at that time.

when user run it and i have that slave.

so i will don't need run file virust.exe anymore for slave's computer?

Just run one time?

IF you have enabled startup on either the RAT or crypter (NOT Both), then yes. You only need to run it once.

vanphi89 - November 26, 2015, 4:35 am

(Nov 26, 2015 05:31 AM)Incendiary. Wrote: [\[CITE\]](#) IF you have enabled startup on either the RAT or crypter (NOT Both), then yes. You only need to run it once.i enable start up on LL rat because I use Abyss. it's .net crypter.

wow, mean stub will FUD forever on victim's computer?

it's really cool.

Incendiary. - November 26, 2015, 5:21 am

Your stub will not be FUD forever, as it will eventually get removed over time as it becomes more and more detected (nonFUD). Just recrypt your stub and update it ever 2-7 days and you should be alright :)

vanphi89 - November 26, 2015, 5:45 am

(Nov 26, 2015 06:21 AM)Incendiary. Wrote: [\[CITE\]](#) Your stub will not be FUD forever, as it will eventually get removed over time as it becomes more and more detected (nonFUD). Just recrypt your stub and update it ever 2-7 days and you should be alright :)

so how can i update stub?

Even i enable Antil Marwel in LL?

Incendiary. - November 26, 2015, 6:23 am

(Nov 26, 2015 06:45 AM)vanphi89 Wrote: [\[CITE\]](#) so how can i update stub?

Even i enable Antil Marwel in LL?

If you are using LL you can use smart update.

No clue what you just said....

vanphi89 - November 26, 2015, 6:42 am

(Nov 26, 2015 07:23 AM)Incendiary. Wrote: [\[CITE\]](#) If you are using LL you can use smart update.

No clue what you just said....

thanks but what happend with my old stub?

it will removed? and only new will alive?

yeswecandoit22331 - December 8, 2015, 1:21 am

Hi,

i'm interested by Microphone Cap function.

How does it work please ?

Does it make a file that i can listen after ?
Or Can i listen "on line" with streaming ?

Thanks

ahemokay - December 8, 2015, 1:27 am

(Dec 8, 2015 02:21 AM)yeswecandoit22331 Wrote: [\[CITE\]](#) Hi,
i'm interested by Microphone Cap function.
How does it work please ?
Does it make a file that i can listen after ?
Or Can i listen "on line" with streaming ?

ThanksIts live.

Incendiary. - December 8, 2015, 1:43 am

Currently putting together the revamped version of this in the Legends SF.
Should be out within a week or so, if i pay attention to it.

yeswecandoit22331 - December 8, 2015, 4:14 am

(Dec 8, 2015 02:27 AM)T?????C Wrote: [\[CITE\]](#) Its live.
Thanks man :)
really good function

Mporn - December 8, 2015, 7:48 am

Can I add you on skype so that we can chat about this please?

Jarno - December 8, 2015, 7:51 am

Wow , how have i not seen this thread yet - This is very helpful to people new to LL.

Awesome guide OP!

Hexalogy - January 29, 2016, 12:52 pm

Bump, User's for LL this is extremely helpful!

?

Red_World - January 29, 2016, 2:36 pm

Great thread thanks!

One question may I rely on changeip?
How can we know that they aren't some kind of a honeypot?

Armada - January 29, 2016, 2:44 pm

(Jan 29, 2016 03:36 PM)Red_World Wrote: [\[CITE\]](#) Great thread thanks!
One question may I rely on changeip?
How can we know that they aren't some kind of a honeypot?
Currently they are still considered fine.

Gone But Not Forgotten My Friend

Red_World - January 29, 2016, 3:05 pm

(Jan 29, 2016 03:44 PM)Armada Wrote: [\[CITE\]](#) Currently they are still considered fine. Thank you for answering my questions every time.

Maybe when I'll have some money I'll buy your product.?

Armada - January 29, 2016, 4:07 pm

(Jan 29, 2016 04:05 PM)Red_World Wrote: [\[CITE\]](#) Thank you for answering my questions every time.

Maybe when I'll have some money I'll buy your product.?

Your capable of PMs now, shoot me one ?

dukesman24 - March 8, 2016, 6:14 pm

@Incendiary.; thanks for the time invested in making this. I personally appreciate you for this post. Thanks!!!!

Hexalogy - September 29, 2016, 7:25 pm

I don't give 2 fucks if Im grave digging I miss you so much man and it sucks everyone just forgot about you except Armada and KFC... Im about to be in tears I miss you so much man...

I even fucking bumped this on the 7th page 9th post.. wow and didnt know at that time he passed.... I believe a month later or before or a few days before...

Also shockwave sorry I didnt add you man.