

Forum:[Hack Forums](#)

Thread: [Hack your Internet Speed! Combine multiple internet connections into one.](#)

SIM-1980240 - September 26, 2020, 8:00 am

Surrounded by a dozen of redundant internet connections and stuck with using only one connection? Or you ask yourself what is the point of hacking my neighbors Wifi if I can only connect to a single internet connection at a time. Then it looks like you found the right tutorial! By design the core TCP/IP technology only allows us to utilize a single interface for connecting via internet at a time, there is no provision for combining bandwidth of two interfaces to achieve higher speeds. A new technology named [Multipath TCP](#) is now available which allows connections to use multiple paths for maximizing resource usage and increase redundancy but is only supported by modified Linux Kernel and Apple iOS, which uses Multipath TCP to support the Siri application on iPhone.

How to install and configure dispatch-proxy:

Download and install Node.JS - <http://nodejs.org/download/>

Launch node.js command-prompt and use
npm install -g dispatch-proxy

to install [dispatch proxy](#).

Make sure you are connected to more than one internet connections (LAN, Wifi, Mobile internet, etc.)

Check your config by using the dispatch list at node.js command prompt; this should list all your connected network interfaces.

Start dispatch proxy in HTTP proxy mode using dispatch start --http, you will be shown the address:port of the local proxy you need to use to route connections via dispatch proxy.

Configure your application to connect via dispatch proxy.

Enjoy the combined bandwidth capacity of all your internet-connected interfaces.

Please reply and let us know how you plan to use it.

If you are using windows and hate the command line there is a paid application that does the same thing called [iNetFusion+](#)

Don't have redundant internet connections in your area? [Check out my thread to buy a cheap hotspot to boost your internet speeds!](#)

Grim - September 26, 2020, 8:08 am

Very nice HQ tutorial man I will be needing this later :)

Amateurz - September 26, 2020, 10:45 am

How to configure your application to connect to dispatch proxy?

pipito - September 26, 2020, 3:25 pm

Wow, thanks so much for offering this little tutorial, buddy. If this is real you can bet I'll make the most of it. I keep this thread and put it into practice as soon as I can. :)

Rogerthattoo - October 3, 2020, 10:38 am

I hope this works. I really need it! Thanks!

Lightz_ - October 4, 2020, 5:42 pm

Mate, you are the best, your method really worked now I have a better and more stable connection!

\$!uo2H%gE# - October 6, 2020, 2:46 pm

Definitely will be useful one day. Thanks!

ucsandaasu - October 8, 2020, 5:29 am

That is not how internet works lol

Also theres one rule to follow : The end result will always be the result of the slowest / weakest point in the chain.

If theres physically limit, you wont fix it with software lol

Chevy - October 8, 2020, 5:35 am

So, this is only for Apple and Linux.. great.

Just. Fuggin. Great.

Amazing share though, thanks OP!

SIM-1980240 - October 8, 2020, 7:28 am

(Oct 8, 2020 05:35 AM)Chevy Wrote: [\[CITE\]](#) So, this is only for Apple and Linux.. great.
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No? This works on all operating systems. There is even a windows application I linked that has a full GUI.

(Oct 8, 2020 05:29 AM)ucsandaasu Wrote: [\[CITE\]](#) That is not how internet works lol
Also theres one rule to follow : The end result will always be the result of the slowest / weakest point in the chain.

If theres physically limit, you wont fix it with software lol
You have a small brain lol

If you two would have spent the time to read the tutorial that I spent time to make for you. You wouldn't have needed to post in the first place trashing my thread.

Chevy - October 8, 2020, 7:35 am

(Oct 8, 2020 07:28 AM)Vulture Wrote: [\[CITE\]](#) No? This works on all operating systems. There is even a windows application I linked that has a full GUI.

Correct - but not for free. =/

SIM-1980240 - October 8, 2020, 7:37 am

(Oct 8, 2020 07:35 AM)Chevy Wrote: [\[CITE\]](#) Correct - but not for free. =/

Here is a detailed imgur album showing you how to install on windows. <https://m.imgur.com/a/0snis>

Also the link to nodejs for win64 <https://nodejs.org/download/release/latest/win-x64/>

Chevy - October 8, 2020, 7:41 am

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Thanks - subscribing to this post for future reference.

I appreciate the clarification.