

Protect Your Network

Problem

If you're not using a VPN to protect your IP then:

- Your IP provides a direct address to your local network.
- Anyone can scan this address for vulnerabilities and use it to track you.

See if your firewall
is setup properly

 www.grc.com

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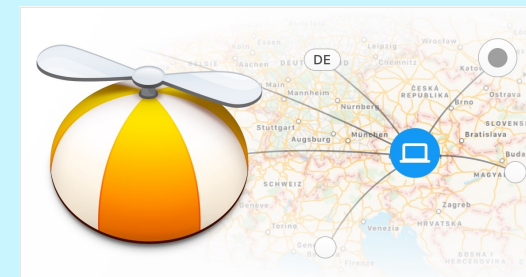
GRC | ShieldsUP! - Internet Vulnerability Profiling

The text below might uniquely identify you on the Internet Your Internet connection's IP address is uniquely associated with the following "machine name": The string of text above is known as your Internet connection's "reverse DNS." The end of the strin...

Solution

- Make sure your firewall on your router is properly set up. Sometimes routers just need new updates.
- Make sure your firewall on your personal computer is on.
- If you're on a Mac you can use "little snitch" to monitor your network traffic.
- There are other Windows alternatives such as Glasswire

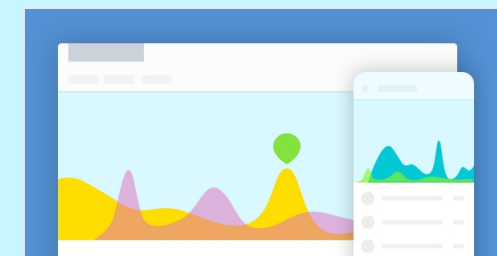
Bonus - You can use these applications to limit your data usage to only important services if you are using the internet on limited data connection.



 www.obdev.at

Little Snitch

Protects your privacy and prevents your private data from being sent out to the Internet without your knowledge.



 www.glasswire.com

GlassWire - Personal Firewall & Network Monitor

GlassWire is a modern personal firewall and network monitor with over 28 million downloads. Download GlassWire free!