

# Cómo utilizar VPNs y redes de anonimato

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Coding School



**Certified Tech  
Developer**  
The Ultimate Degree

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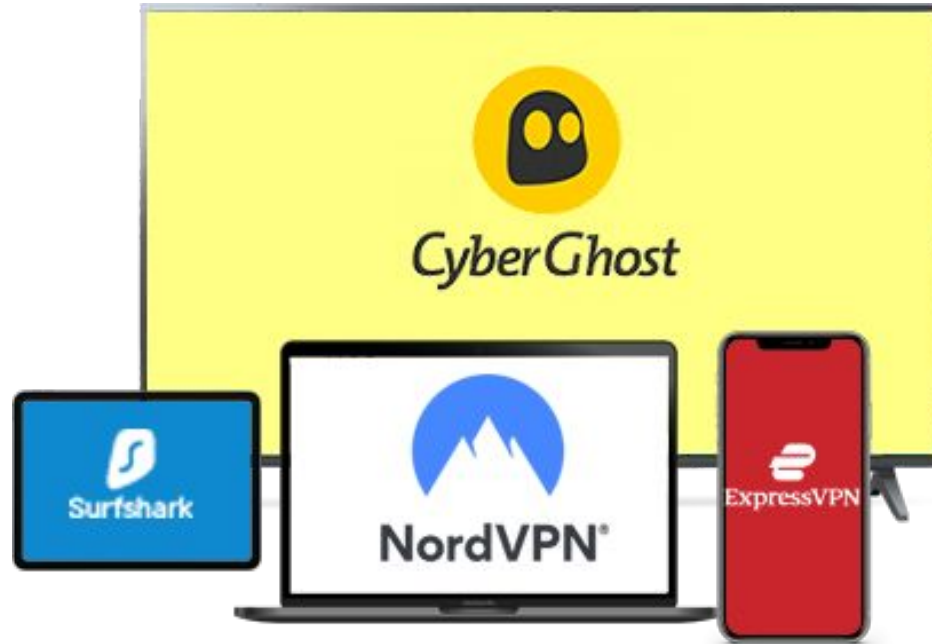
# 1 | **Cómo utilizar VPN**



Una **VPN** es una **tecnología de red** que se emplea para **conectar** uno o varios equipos a una **red privada**, con el simple uso de Internet. Esto significa que son **redes virtuales** que **operan** como una especie de **punto** o **túnel** entre el usuario y el Internet.

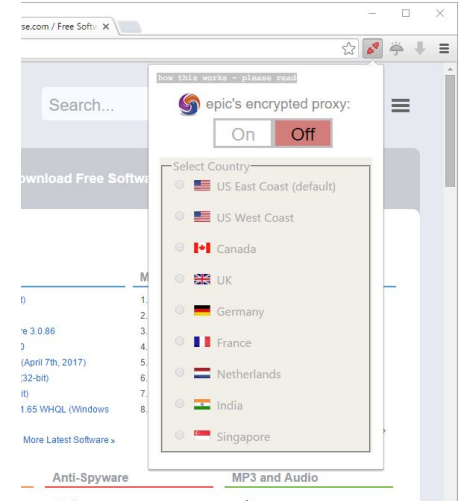
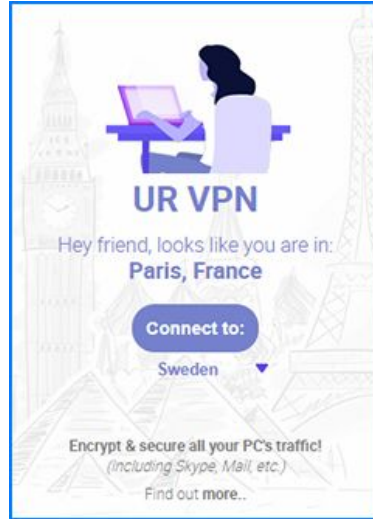
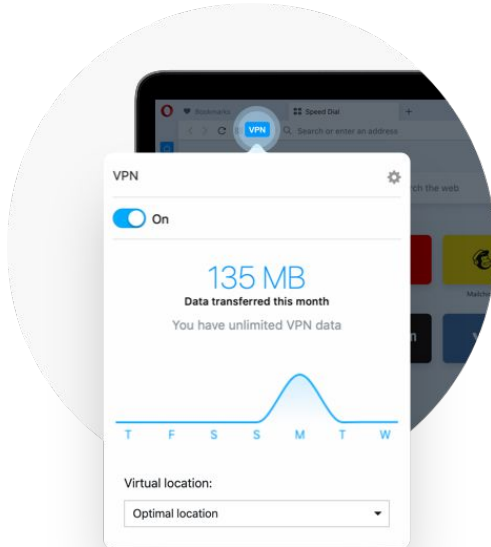


# Software con **VPN**



<https://movilvpn.com>

# Navegadores con VPN



# Extensiones VPN en navegadores

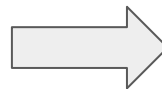


## Hola Free VPN Proxy Unblocker - Best VPN

Ofrecido por: [hola.org](https://hola.org) | disponible para Android [Descargar >](#)

Unblock websites blocked in your country, company or school with Hola VPN. Hola is free and e

★★★★★ 352.940 Productividad



chrome web store



## Browsec VPN - Free VPN for Firefox

Unblock geographically restricted content and protect your IP with Browsec's add-on. With this Firefox VPN, you can stay anonymous for an unlimited time! Use free remote servers to hide your location and access any content you want.

★★★★★ Browsec LLC

338.445 usuarios



## Nucleus VPN

★★★★★ (206) | Nucleus VPN team

Nucleus VPN - Free and unlimited VPN service



Microsoft

Complementos de Edge <sup>BETA</sup>

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## **Cómo utilizar redes de anonimato**



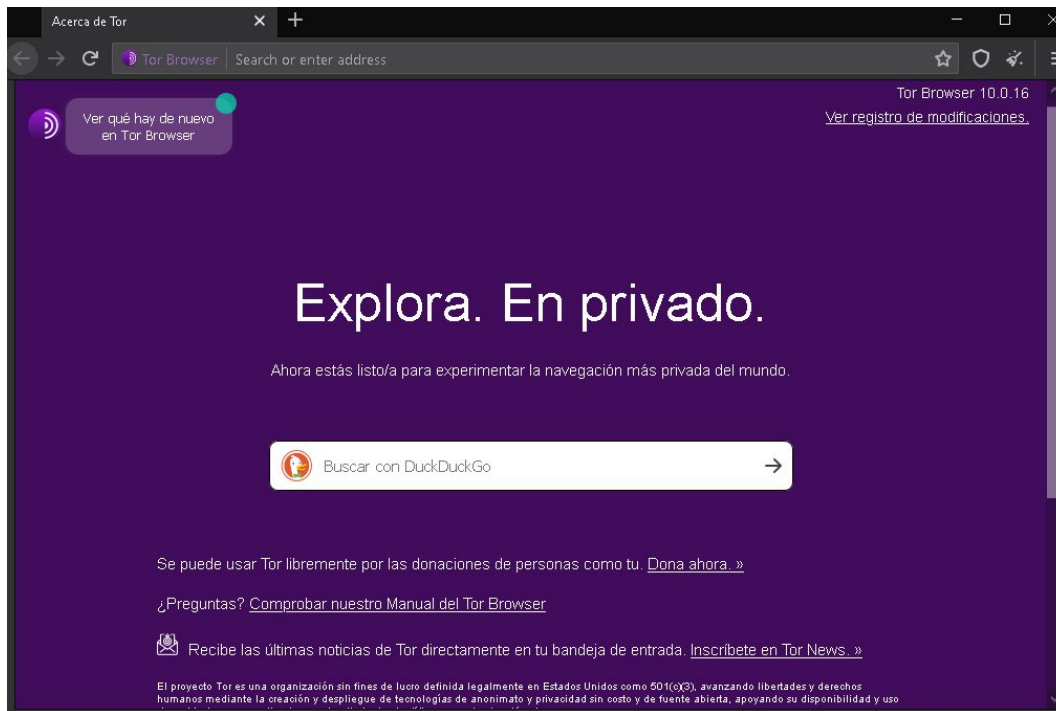


En el enrutado directo cualquiera que esté escuchando los datos puede obtener nuestra IP y la del servidor.

Si queremos mantener nuestro anonimato, podemos hacer uso de **redes de anonimato**. Su enrutamiento es indirecto, es decir, que envía los paquetes a través de varios nodos de forma aleatoria.

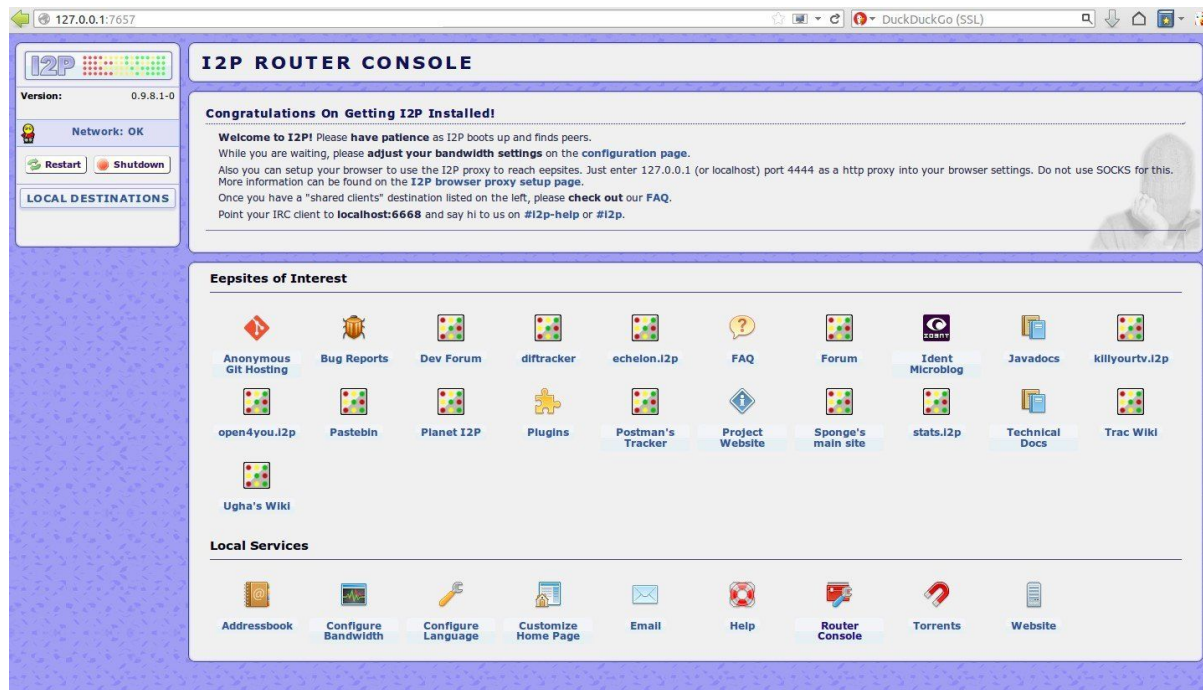


# Navegación anónima en **Tor**



[torproject.org](https://torproject.org)

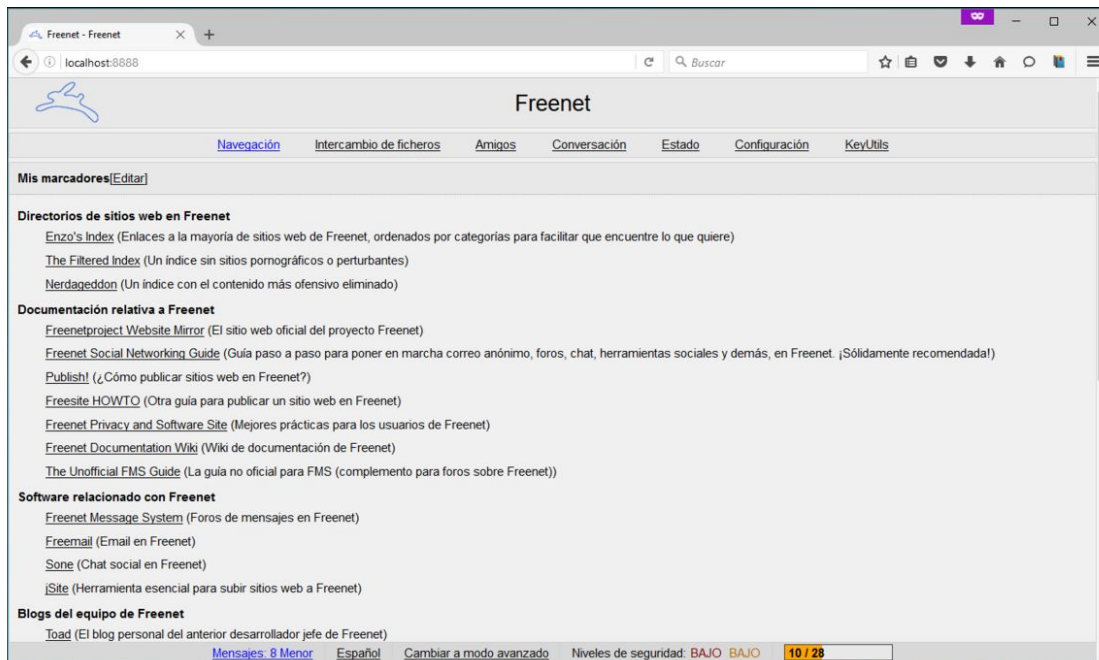
# Navegación anónima en I2P



The screenshot shows the I2P Router Console web interface. The browser's address bar displays '127.0.0.1:7657' and the DuckDuckGo (SSL) search engine. The interface has a purple-themed sidebar on the left with the I2P logo, version '0.9.8.1-0', and buttons for 'Restart' and 'Shutdown'. The main content area is titled 'I2P ROUTER CONSOLE' and features a 'Congratulations On Getting I2P Installed!' message. Below this, there are sections for 'Eepsites of Interest' and 'Local Services'. The 'Eepsites of Interest' section contains a grid of links to various resources like 'Anonymous Git Hosting', 'Bug Reports', 'Dev Forum', 'diffracker', 'echelon.I2p', 'FAQ', 'Forum', 'Ident Microblog', 'Javadocs', 'killyourtv.I2p', 'open4you.I2p', 'Pastebin', 'Planet I2P', 'Plugins', 'Postman's Tracker', 'Project Website', 'Sponge's main site', 'stats.I2p', 'Technical Docs', and 'Trac Wiki'. The 'Local Services' section includes links to 'Addressbook', 'Configure Bandwidth', 'Configure Language', 'Customize Home Page', 'Email', 'Help', 'Router Console', 'Torrents', and 'Website'.

[geti2p.net](http://geti2p.net)

# Navegación anónima en Freenet



[freenetproject.org](https://freenetproject.org)

# Navegación anónima en ZeroNet



The screenshot displays the ZeroNet web interface. On the left is a dark sidebar with the text "Hello ZeroNet\_" and a menu with "SITIOS", "FICHEROS", and "STATS". Under "SITIOS CONECTADOS", it lists "ZeroName" (11 HORAS ANTES, 113) and "ZeroHello" (EN JUN 03, 2018, 106). Under "MÁS SITIOS:", it lists "ZeroBoard", "ZeroTalk", "ZeroBlog", "ZeroMail", and "ZeroUp", each with an "ACTIVAR +" button. The main area has a top status bar with "PORT: CERRADO", "TOR: AVAILABLE", "TRACKERS: 5/8 OK", and a heart icon. Below this is the ZeroNet logo, the text "Bienvenido a ZeroNet", the slogan "¡CONSTRUYAMOS JUNTOS UN INTERNET DESCENTRALIZADO!", and a purple box stating "Este sitio está actualmente proporcionado por 106 entre pares, sin un servidor central." At the bottom, it says "Algunos sitios que hemos creado:" followed by three colored bars (green, red, blue) and the URL [zeronet.io](https://zeronet.io).

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