

Welcome to the Invisible Internet

The Invisible Internet is a privacy by design, people-powered network. It is a truly free and anonymizing Internet alternative. [Get I2P.](#)

[Get Started](#)[Learn More](#)

Added a Learn More secondary button

What is I2P?

The Invisible Internet Project (I2P) is a fully encrypted private network layer. It protects your activity and location. Every day people use the network to connect with people without worry of being tracked or their data being collected. In some cases people rely on the network when they need to be discrete or are doing sensitive work.

I2P Cares About Privacy

I2P hides the server from the user and the user from the server. All I2P traffic is internal to the I2P network. Traffic inside I2P does not interact with the Internet directly. It is a layer on top of the Internet. It uses encrypted unidirectional tunnels between you and your peers. No one can see where traffic is coming from, where it is going, or what the contents are. Additionally I2P offers resistance to pattern recognition and blocking by censors. Because the network relies on peers to route traffic, location blocking is also reduced.

Peer-to-Peer

The network is people powered . Peers make a portion of their resources, particularly bandwidth, available to other network participants. This allows the network to function with relying on centralized servers. [Learn more about the Protocol Stack.](#)

Privacy and Security By Design

I2P has created transport protocols that resist DPI censorship, and continuously improves its end to end encryption. [Read the I2P Transport Overview.](#)

Built For Communication

I2P has an application layer with easy to use APIs for creating your own privacy - aware apps.

News & Updates

2021-05-17 - [0.9.50 Release](#)

2021-02-17 - [0.9.49 Release](#)

2020-12-10 - [Hello Git, Goodbye Monotone](#)

2020-11-30 - [0.9.48 Release](#)

2020-08-24 - [0.9.47 Release](#)

2020-06-07 - [Help your Friends Join I2P by Sharing Reseed Bundles](#)

2020-05-25 - [0.9.46 Release](#)

2020-03-18 - [Using a git bundle to fetch the I2P source code](#)

[More blog posts...](#)

Getting Started with I2P

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Basic Steps

<p>1 Download</p> <p>I2P needs Java to run for Windows, Mac, and Linux. Download Java here.</p> <p>Download</p>	<p>2 Installation</p> <p>Step-by-step installation guides include setting up Java, installing I2P and using the I2P set-up wizard.</p> <p>Install</p>	<p>3 Configuration</p> <p>Configure your browser settings to be compatible with the I2P network.</p> <p>Configure</p>
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I2P for Mac

Latest version: 0.9.50.jar

1  Download [Java](#) to run I2P

[select alternate mirror sig](#)

[What is this?](#)

2 

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[What is this?](#)

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Mac

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[Android](#)

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[Docker](#)

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[Install](#)

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Configure your browser settings to be compatible with the I2P network.

[Configure](#)

Version 2A

I2P for Mac

Latest version: [0.9.50.jar](#)

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Purple buttons so less competing. Green download was emphasized too much over Java

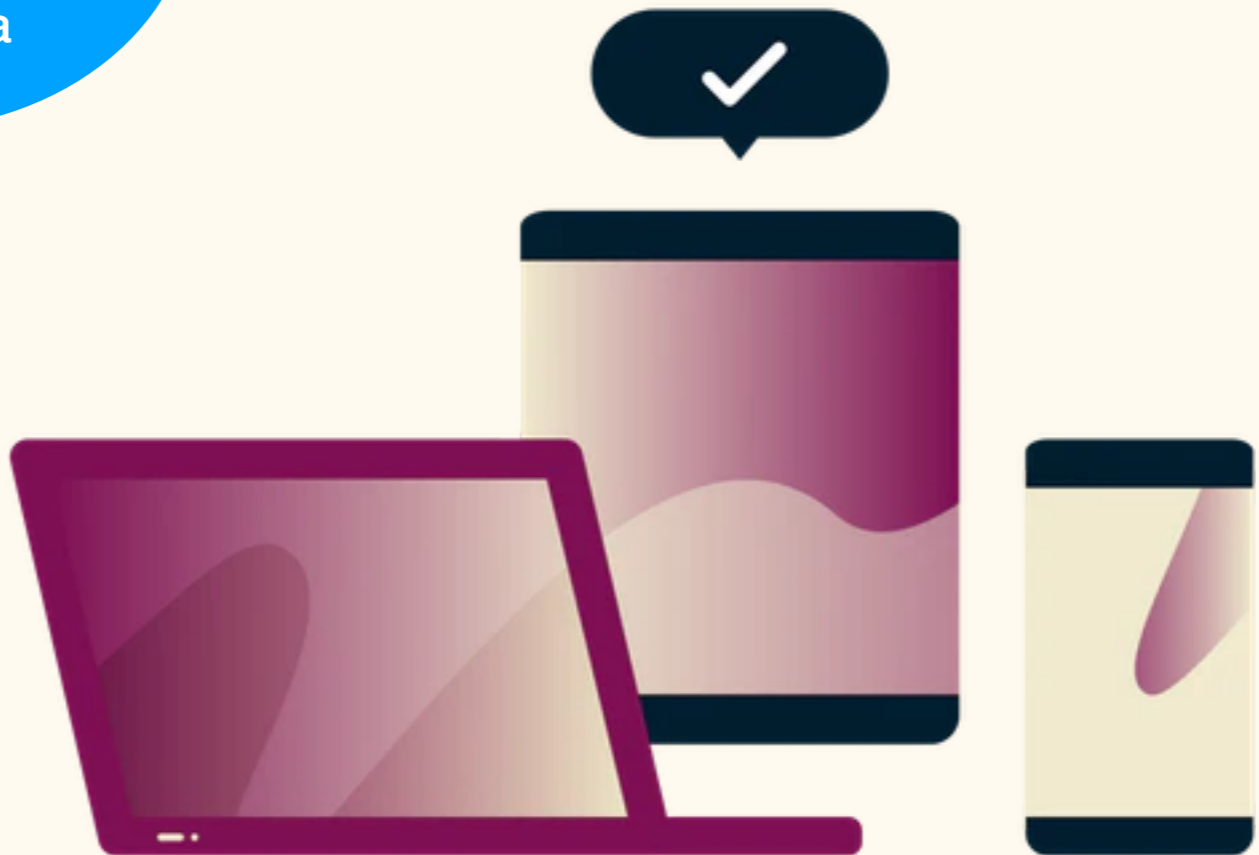



Image placeholder

Windows

 **Mac**

Linux

Android

Debian / Ubuntu

Docker

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I2P is written in Java and requires a Java system to be installed to run. In addition to the I2P download, you need to [install Java](#) if you do not have it already installed.

You will download I2P next. More text here. More text here. More text here. More text.

2. Installation

Once you have Java installed, you should run the I2P installer for your platform. This step applies to all systems.

Step-by-step [installation guides](#) include setting up Java, installing I2P and using the I2P set-up wizard.

[Installation Instructions](#)

Links directly to corresponding OS installation guide

3. Configuration

Finally, you'll need to configure applications to use I2P. Many applications can use I2P, but the first application most people configure is a Web Browser for browsing I2P sites. Detailed instructions are available on the [Browser Page](#).

[Browser Configuration](#)

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Like what Mullvad download page does. Pulled from the Landing. Maybe not necessary here.

Version 2B

I2P for Mac

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 [Download I2P](#)

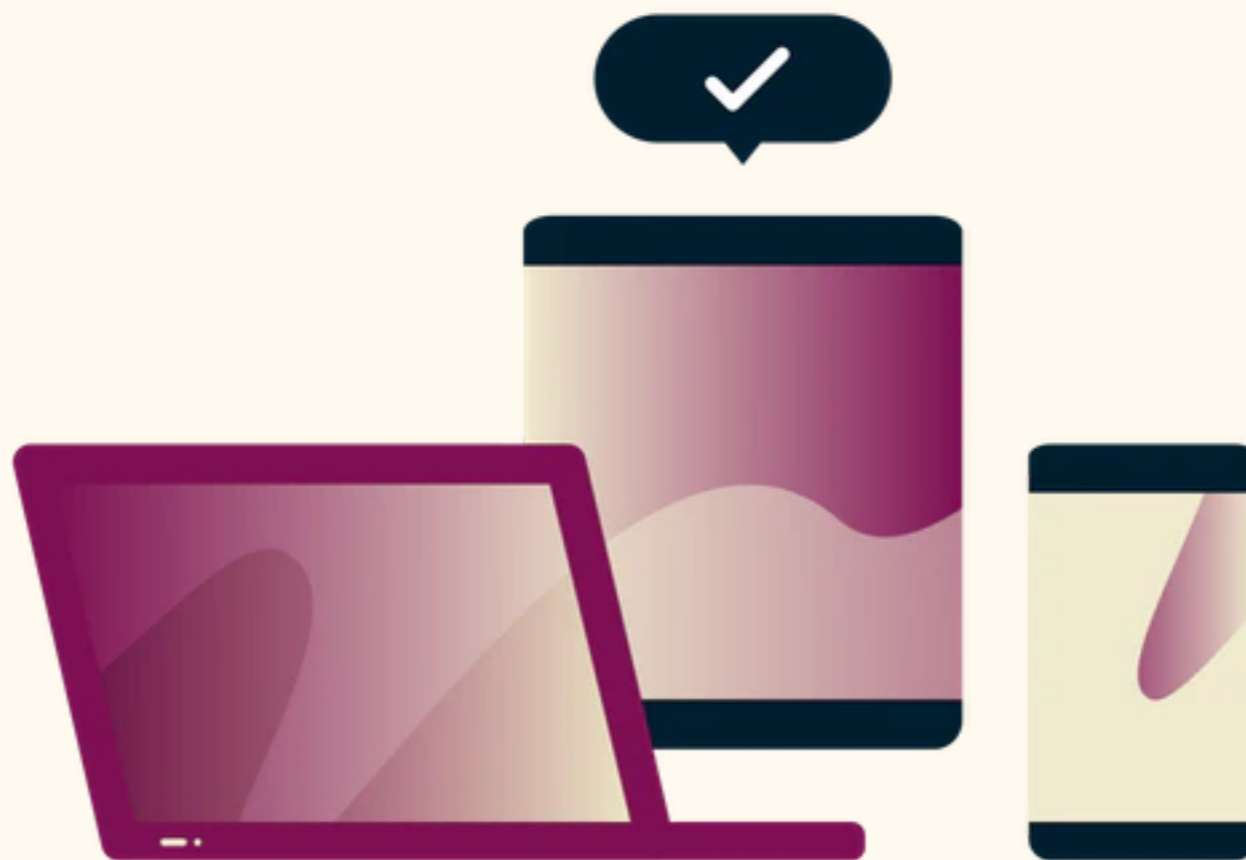
[Installation Instructions](#)

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[Browser Configuration](#)

Just the Basic Steps here

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I2P for Mac

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Green buttons

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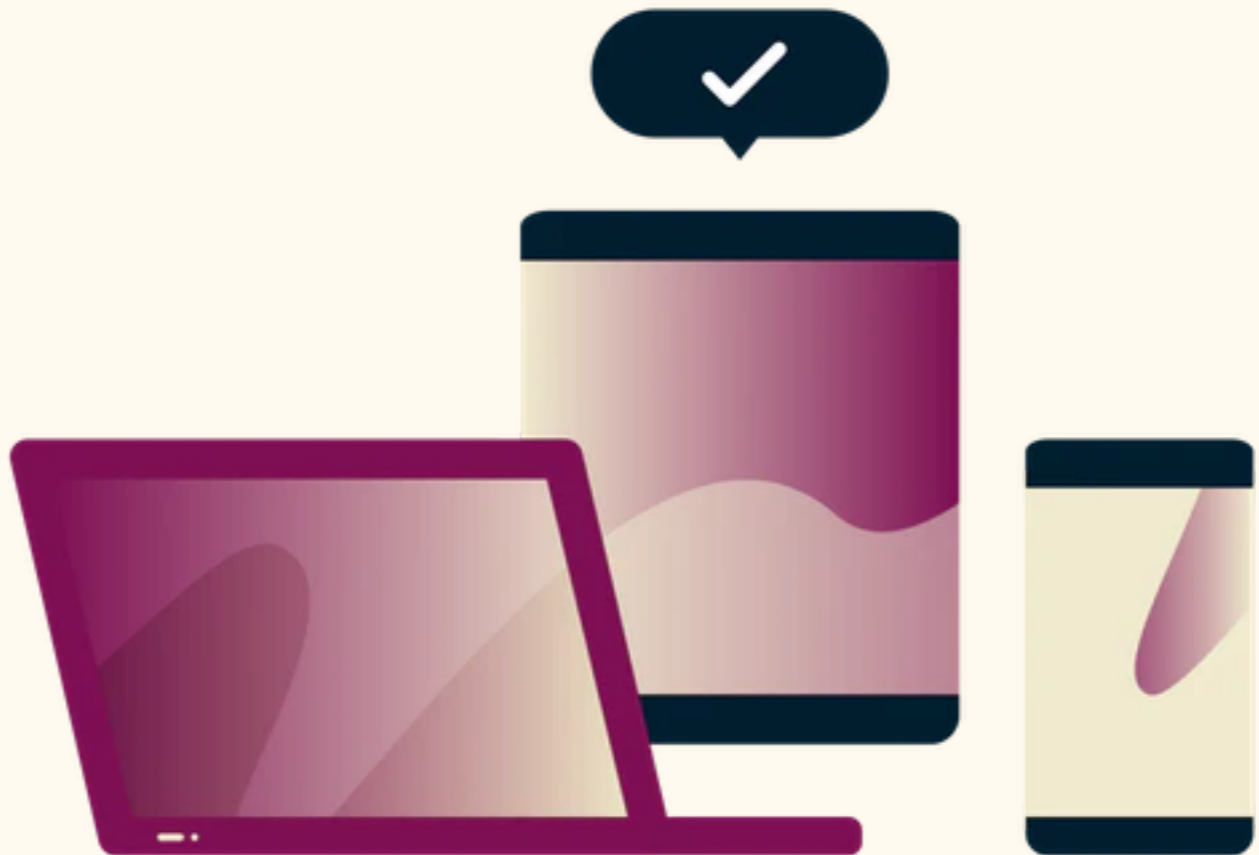
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