

BROWSER

Before you connect to the Tor network, you need to provide information about this computer's Internet connection.

Which of the following best describes your situation?

I would like to connect directly to the Tor network. This will work in most situations.

Connect

This computer's Internet connection is censored or proxied. I need to configure bridge or local proxy settings.

Configure

For assistance, contact help@rt.torproject.org

Quit

BROWSER

Tor Bridges Configuration

Does your Internet Service Provider (ISP) block or otherwise censor connections to the Tor Network?

Yes

No

If you are not sure how to answer this question, choose No. If you choose Yes, you will be asked to configure Tor Bridges, which are unlisted relays that make it more difficult to block connections to the Tor Network.

For assistance, contact help@rt.torproject.org

Quit

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Tor Bridges Configuration

You may use the provided set of bridges or you may obtain and enter a custom set of bridges.

Connect with provided bridges

Transport type: obfs3 (recommended)

Enter custom bridges

Enter one or more bridge relays (one per line).
type address port

For assistance, contact help@rt.torproject.org

Quit

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BROWSER

Local Proxy Configuration

Does this computer need to use a local proxy to access the Internet?

Yes

No

If you are not sure how to answer this question, look at the Internet settings in another browser to see whether it is configured to use a local proxy.

For assistance, contact help@rt.torproject.org

Quit

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Connect

BROWSER

Local Proxy Configuration

Enter the proxy settings.

Proxy Type

Address: IP address or hostname

Port:

Username: Optional

Password: Optional

For assistance, contact help@rt.torproject.org

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Connect

Connecting to the Tor network

Loading relay information

Please wait while we establish a connection to the Tor network.

Cancel

BROWSER

Connect

Connect with defaults. This will work in most situations.

OR

Configure Manually

Choose advanced connection settings. For heavily censored situations.

For assistance, contact help@rt.torproject.org

Quit

Select a Proxy

Select a Bridge

Summary

We detected you don't need a proxy.

Proceed without a proxy (default)

Configure a proxy

For assistance, contact help@rt.torproject.org

Quit

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Select a Proxy

Select a Bridge

Summary

If your country is heavily censored (blocks Tor), select a bridge.

No bridge (default)

Connect with a standard bridge

Type in a custom bridge

For assistance, contact help@rt.torproject.org

Quit

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Continue

Ready to Connect!

Your chosen settings:

Bridge: None selected.

Proxy Type: None selected.

For assistance, contact help@rt.torproject.org

Quit

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Connect

Loading network status

Please wait. It's normal for connections to take a while.

You

Tor

Web

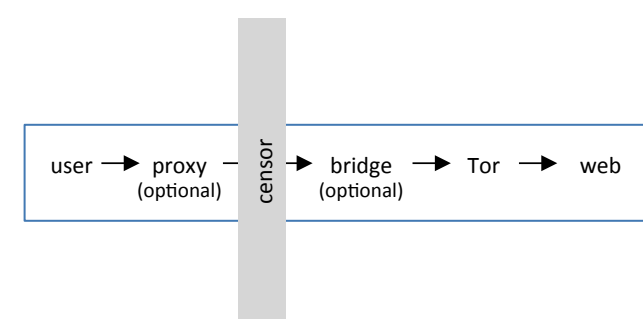
Connecting with:

Bridge: None selected.

Proxy Type: None selected.

For assistance, contact help@rt.torproject.org

Quit



Configure Proxies to Access the Internet

- ☐ No proxy
- ☐ Auto-detect proxy settings for this network
- ☒ Use system proxy settings
- ☐ Manual proxy configuration:

HTTP Proxy: Port:

☐ Use this proxy server for all protocols

SSL Proxy: Port:

FTP Proxy: Port:

SOCKS Host: Port:

☐ SOCKS v4 ☒ SOCKS v5 ☐ Remote DNS

No Proxy for:

Example: .mozilla.org, .net.nz, 192.168.1.0/24



Tor Bridges Configuration

You may use the provided set of bridges or you may obtain and enter a custom set of bridges.

- ☐ Connect with provided bridges

Transport type:

- ☒ Enter custom bridges

[Help](#)

Enter one or more bridge relays (one per line).



Local Proxy Configuration

Enter the proxy settings.

Proxy Type:

Address:

Port:

Username:

Password: