 **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.

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

For assistance, contact [help@rt.torproject.org](mailto:help@rt.torproject.org)



 **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 a list of relays that make it more difficult to block connections to the Tor Network.

For assistance, contact [help@rt.torproject.org](mailto:help@rt.torproject.org)



 **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 what is configured to use a local proxy.

For assistance, contact [help@rt.torproject.org](mailto:help@rt.torproject.org)




 **BROWSER**

Connecting to Tor network

Loading relay information

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



 **BROWSER**

**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

Enter one or more bridge relays (one per line)

type address:port

For assistance, contact [help@rt.torproject.org](mailto:help@rt.torproject.org)



 **BROWSER**

**Local Proxy Configuration**

Enter the proxy settings.

Proxy Type:

Address:  Port:

Username:  Password:

For assistance, contact [help@rt.torproject.org](mailto:help@rt.torproject.org)

