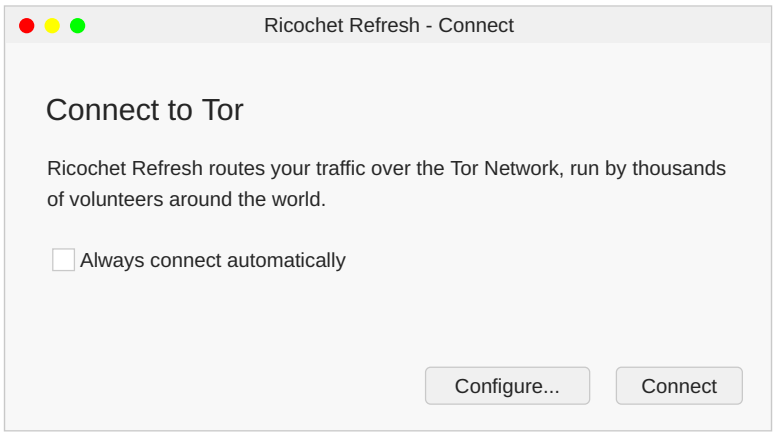
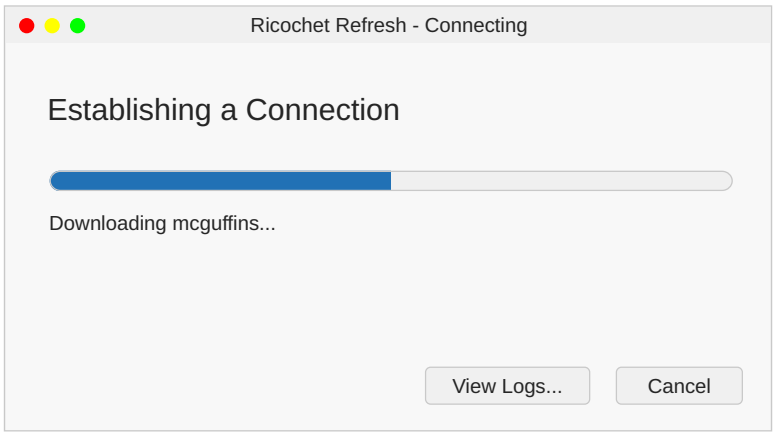
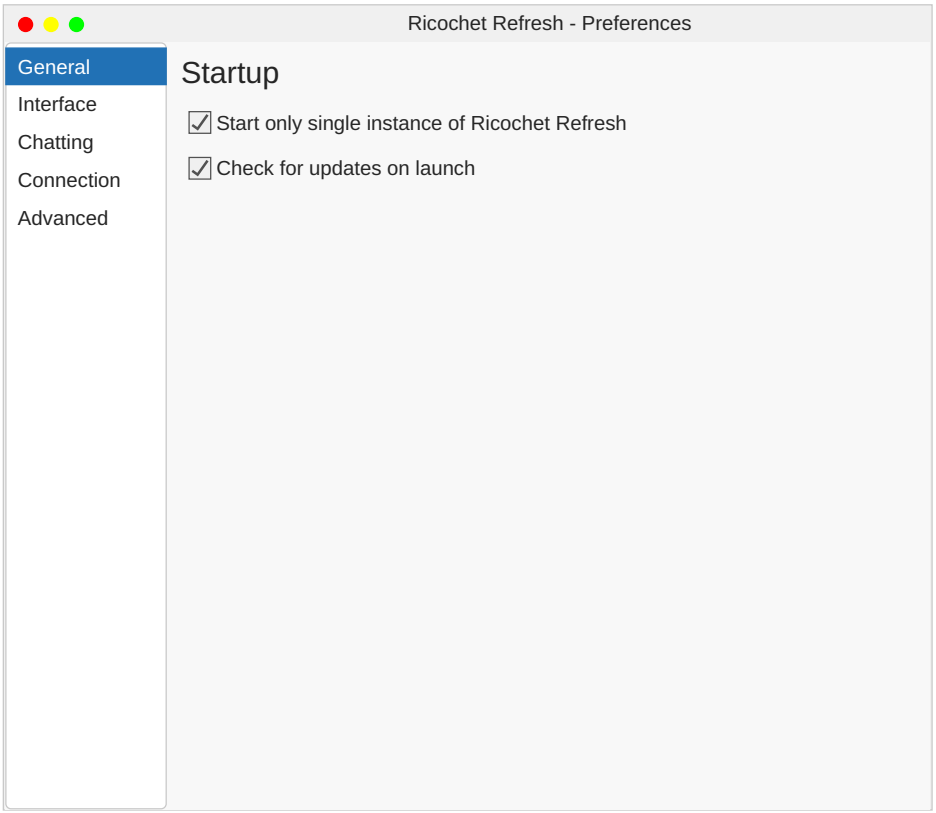
We will try to follow a desktop-ified version of Tor Browser's about:torconnect page here

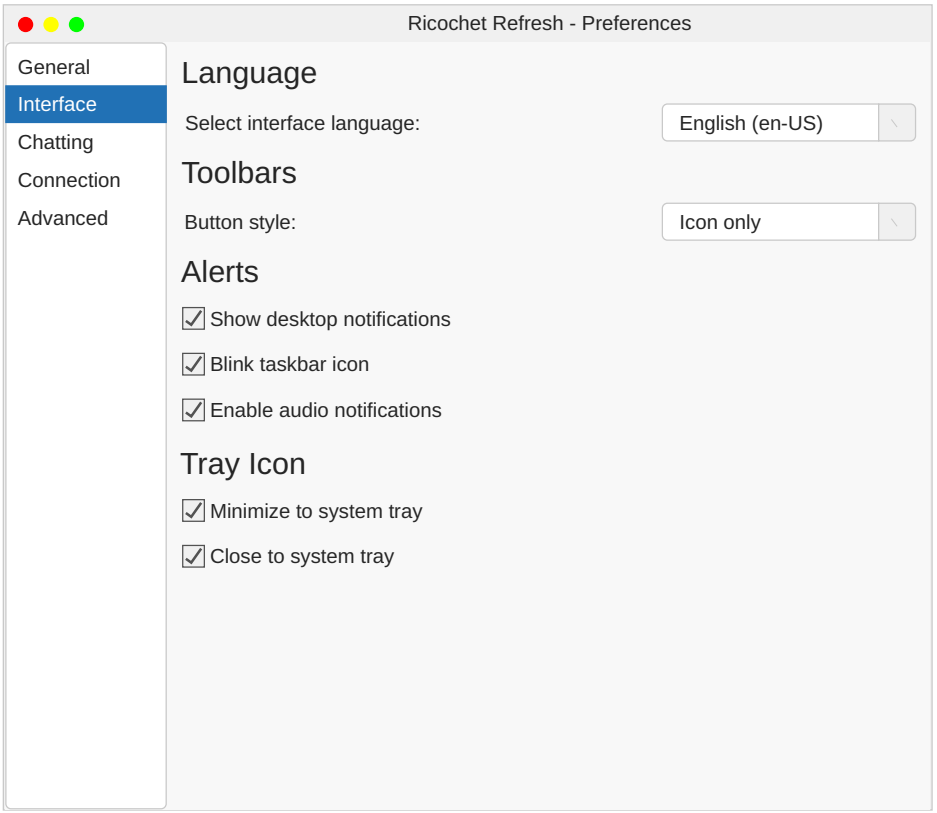


Configure opens a separate preferences window

Connect begins bootstrapping tor

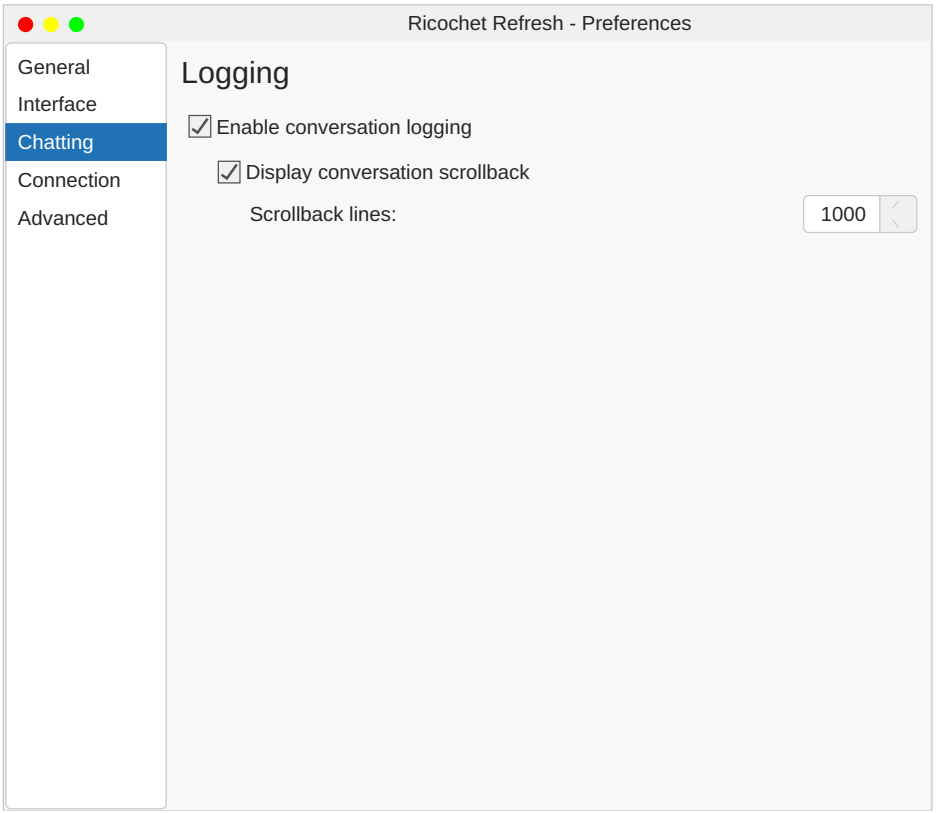

Ricochet Refresh - Connecting
Establishing a Connection
Downloading mcguffins...
View Logs...
Cancel


Ricochet Refresh - Preferences
General
Interface
Chatting
Connection
Advanced
Startup
Start only single instance of Ricochet Refresh
Check for updates on launch

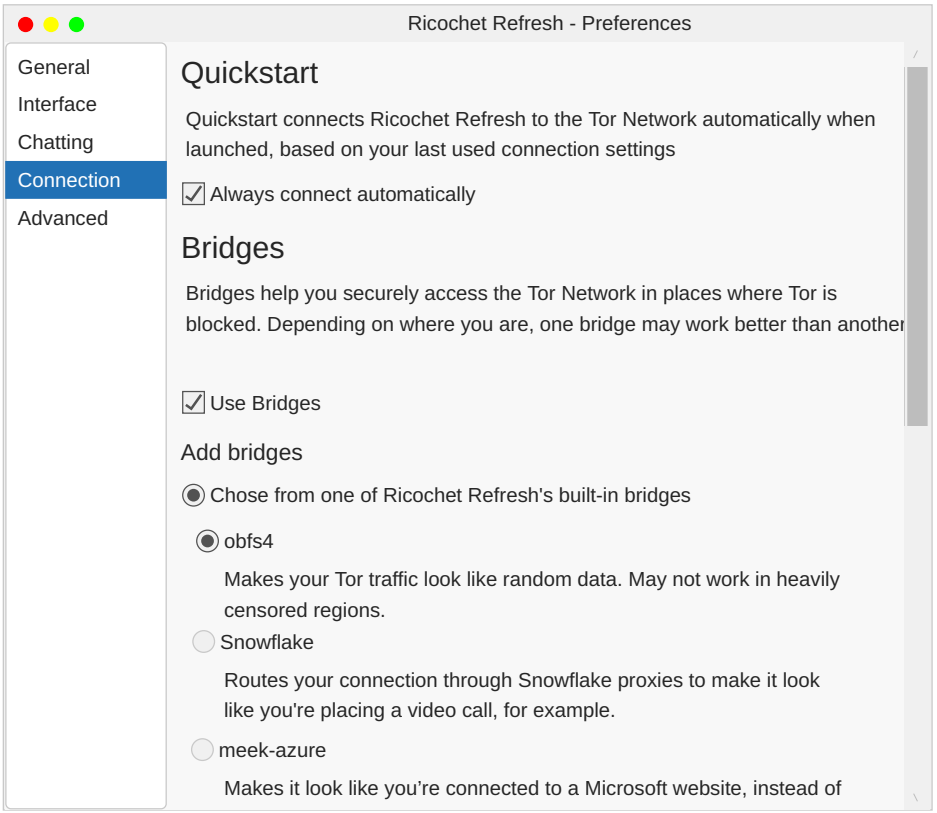


Languages sorted by language code

- Icon only
- Text only
- Text beside icon



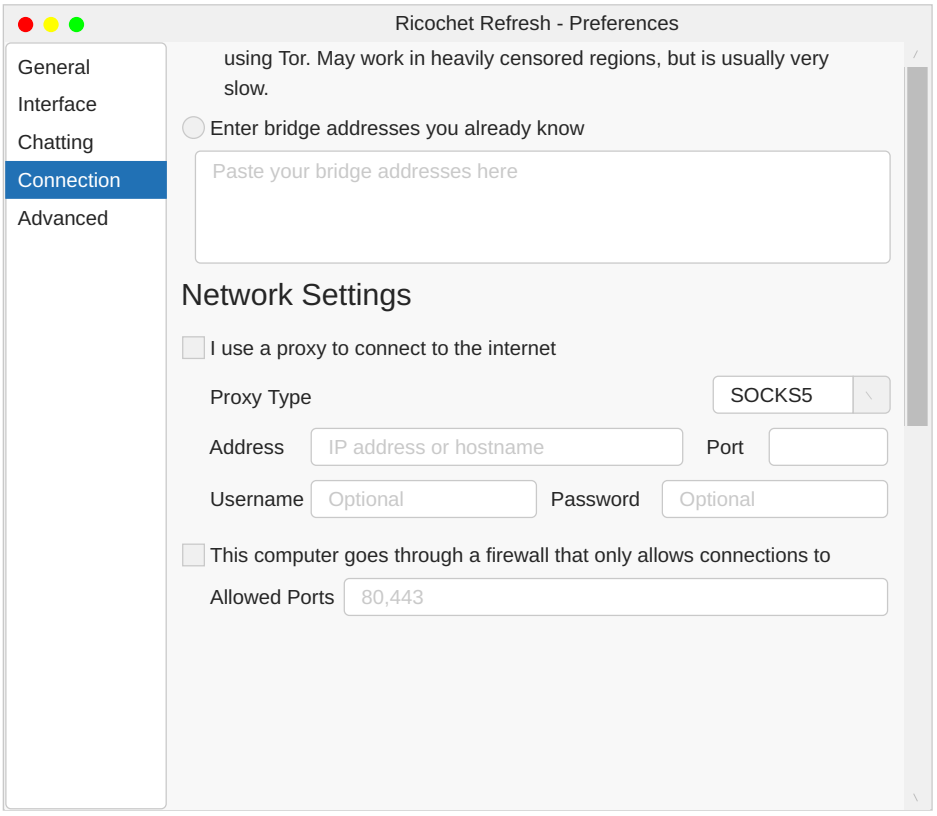
TODO: chat formatting options? timestamps optional?

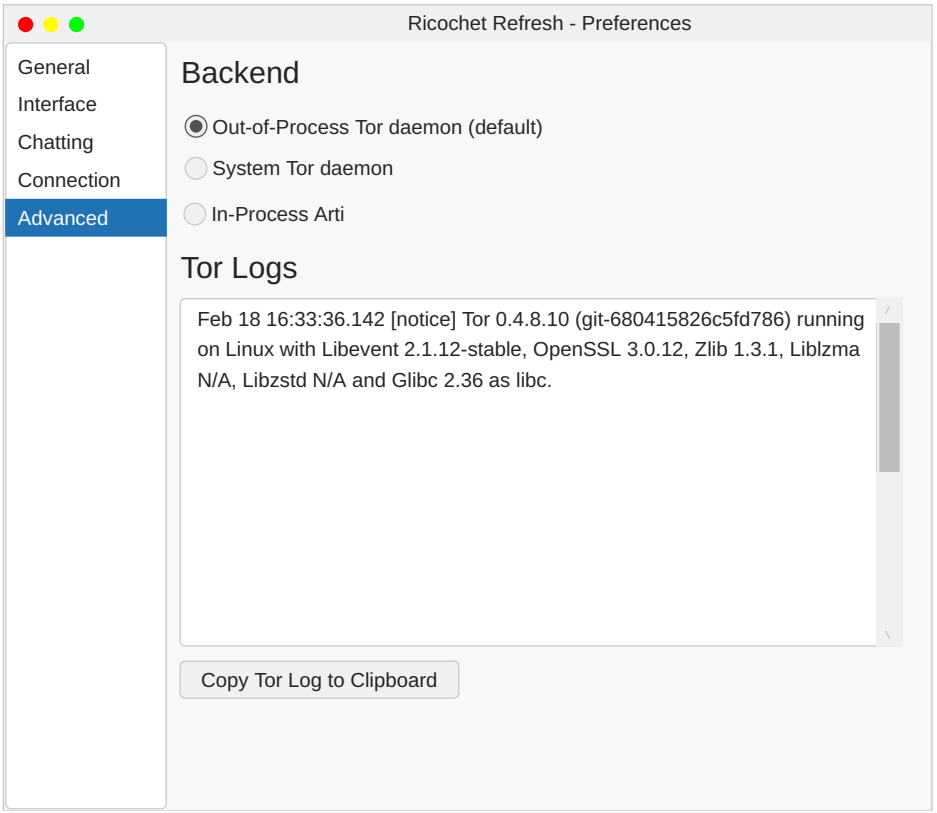


This tab will be left blank or somehow disabled if configured to use TOR_FRIENDLY_APPLICATIONS whatever for system tor

Add bridges region collapses if Use bridges is not ticked

Mirrors the network settings portion of Tor Browser's about:preferences




Ricochet Refresh - Preferences
General
Interface
Chatting
Connection
Advanced
Backend
Out-of-Process Tor daemon (default)
System Tor daemon
In-Process Arti
Tor Logs
Feb 18 16:33:36.142 [notice] Tor 0.4.8.10 (git-680415826c5fd786) running on Linux with Libevent 2.1.12-stable, OpenSSL 3.0.12, Zlib 1.3.1, Liblzma N/A, Libzstd N/A and Glibc 2.36 as libc.
Copy Tor Log to Clipboard

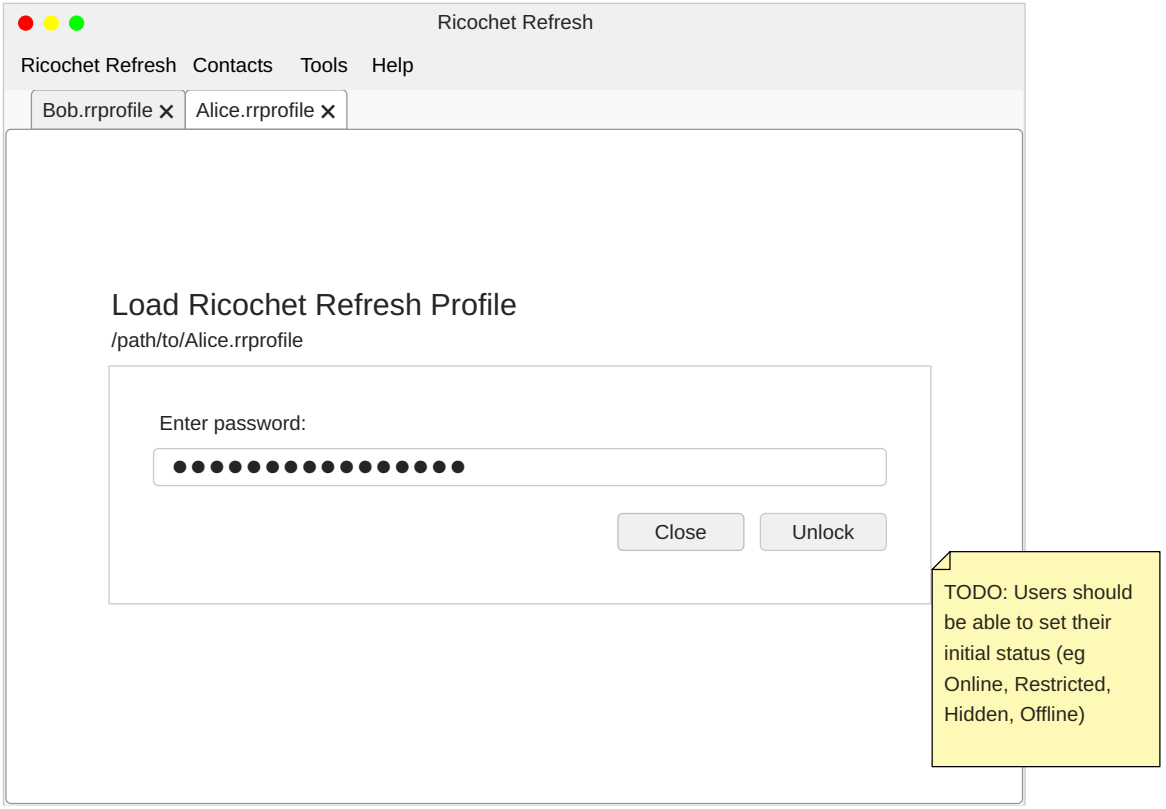
Ricochet-Refresh:
- New Profile
- Open Profile...
- Close Profile
- Save Profile
- Save Profile As...
- Quit

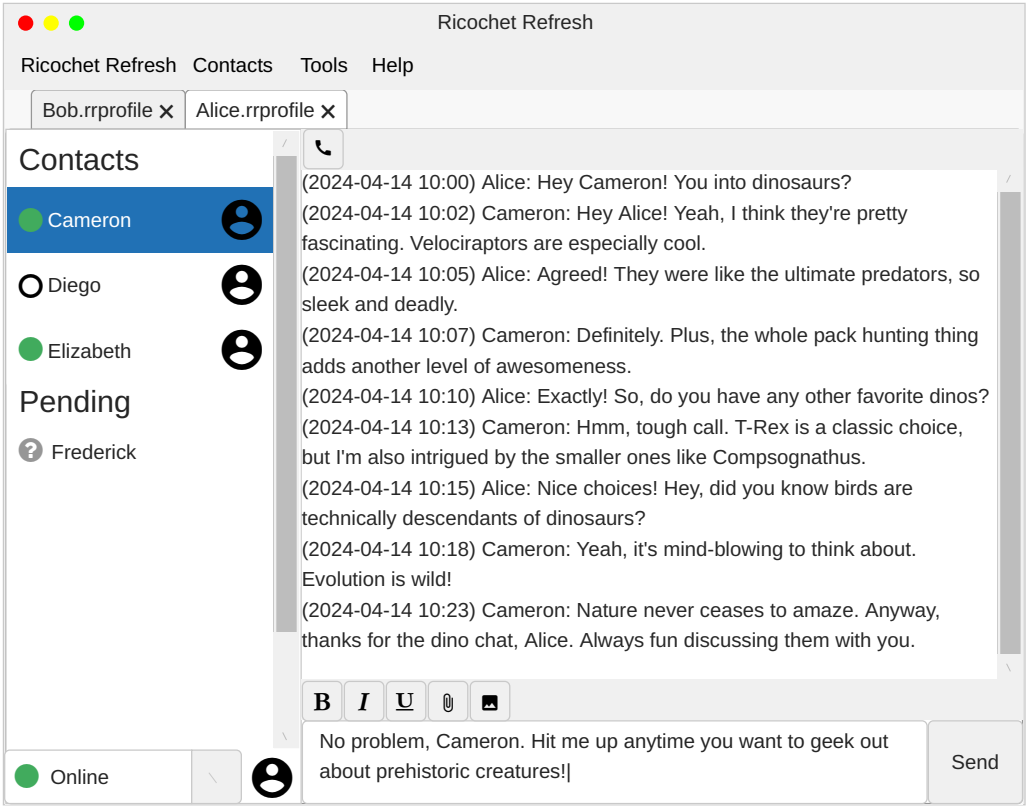
Contacts:
- Add Contact
- Edit Contact
- Delete Contact
- Block Contact

- Blocked Contacts...

Tools:
- Preferences

Help:
- Manual
- Licenses
- Check for Updates...
- About





Other stuff we may want to expose here:

- chat log export
- download history

Chat log needs to also support clickable attachments and image thumbnails, URLs

NOTE: URLS will never open a browser, only open a context menu with the option to copy the URL to clipboard

Modes:

Online - identity and endpoint servers are enabled
Restricted - endpoint servers are enabled
Hidden - no endpoints enabled, but outgoing connections can occur
Offline - no endpoints enabled, any outgoing connections terminatd

Profile button to set icon, display name, other metadata (all opt-in of course)