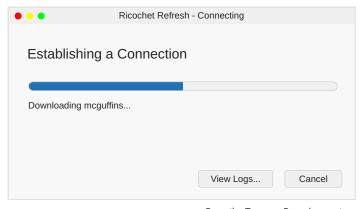
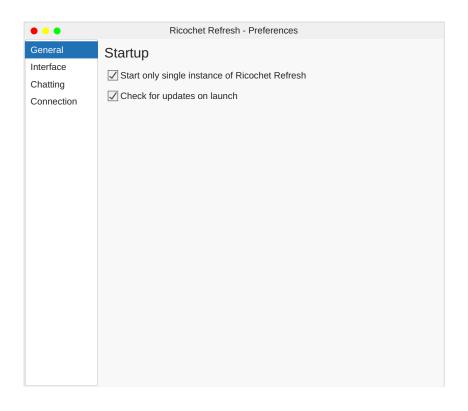


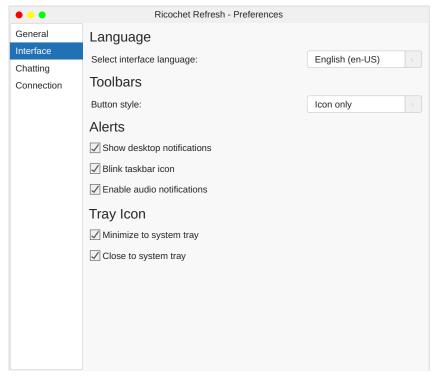
We will try to follow a desktop-ified version of Tor Browser's about:torconnect page here

Configure opens a separate bootstrapping tor preferences window



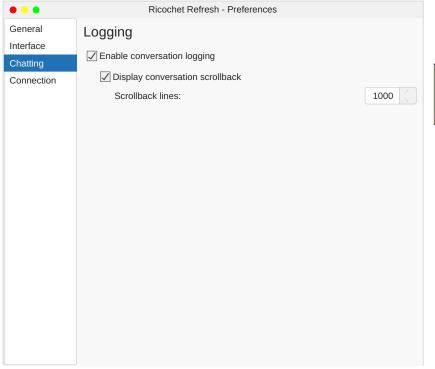
Open the Tor Cancel current
Logs dialog bootstrap attempt





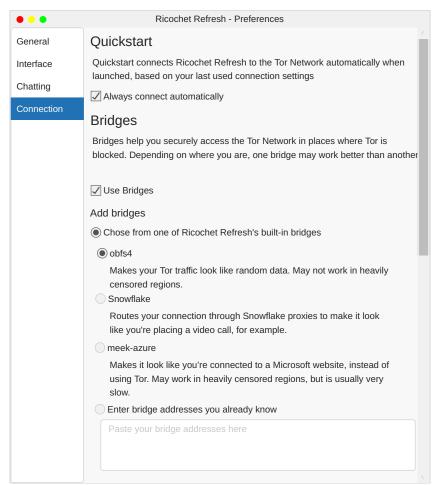
Languages sorted by language code

- Icon only
- Text only
- Text beside icon



Logs are stored in the encrypted profile file

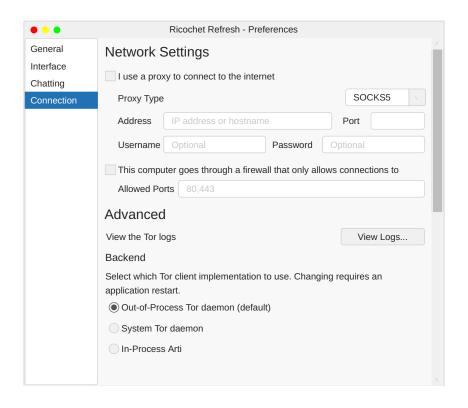
TODO: chat formatting options? timestamp options?



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

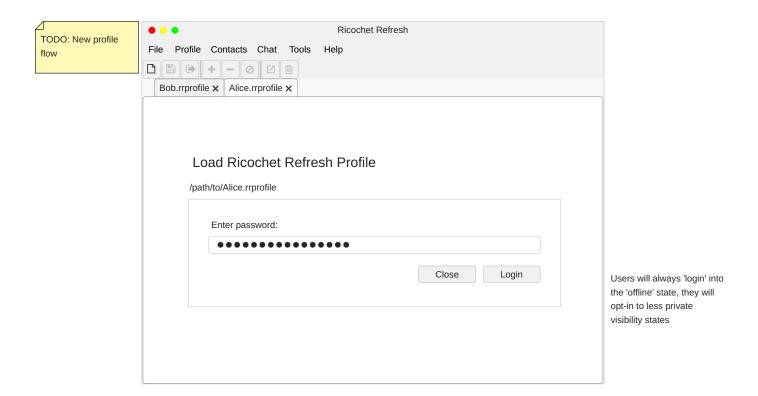
Add bridges region collapses if Use bridges is not ticked

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





This dialog should match layout of Tor Browser's about:preferences#connection Tor Logs dialog



File: Profile: Contacts: Chat: Tools: Help: - New Profile - Set Visibility > - Add Contact... - Export Logs... - Downloads... - Manual - Open Profile... - Online - Delete Contact - Delete Logs... - Tor logs... - Licenses - Close Profile - Restricted - Connect/Disconnect - Preferences... - Save Profile As... - Hidden Contact - Check for Updates... - Copy Ricochet Id - Ban/Unban Contact - Changelog... TODO: Downloads - Logout - Edit Profile... - About - Logout All Profiles dialog TODO: About dialog - Quit

Toolbar: New Profile, Save Profile As, Logout | Add Contact, Delete Contact, Ban Contact, Connect/Disconnect Contact | Export Logs, Delete Logs

again to unselect

User groups:

- Connected: users

connected to their

- Disconnected: no active connection:

endpoint server

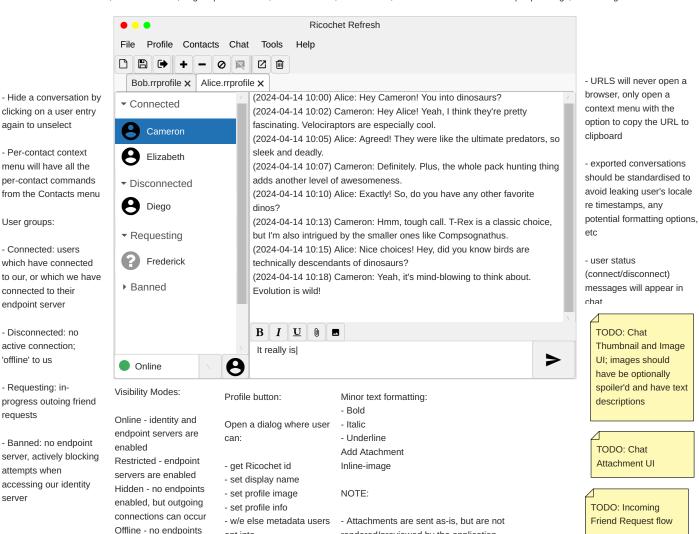
'offline' to us

requests

server

- Requesting: in-

attempts when



rendered/previewed by the application.

bugs/exploits

hopefully avoid malformed image decoder

- Inline-images will be somehow re-encoded to

In 'Online' mode identity and endpoint servers are enabled, anyone can cyberstalk the user if they know the user's Identity Server Service ID

opt into

dialog

TODO: Edit profile

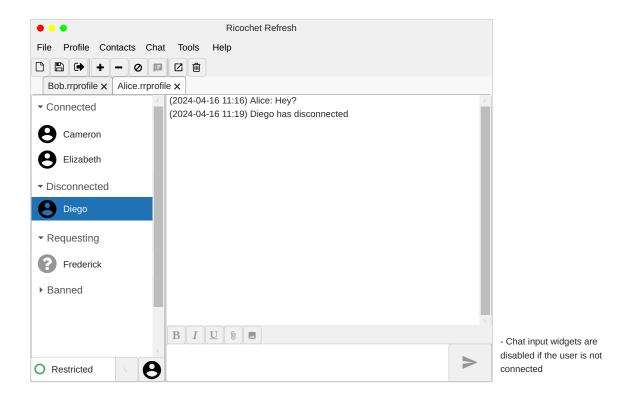
enabled, no outgoing

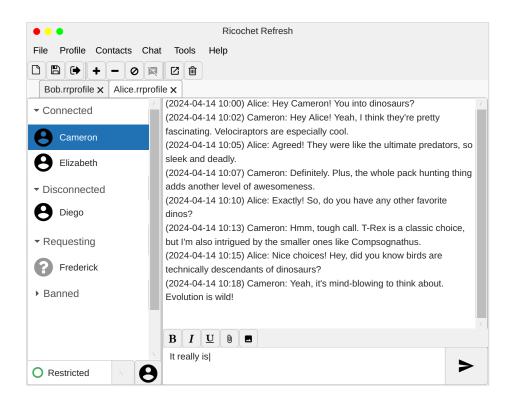
NOTE: Online should really communicate 'most risk', users can be cyberstalked if they always stay in Online

connections either

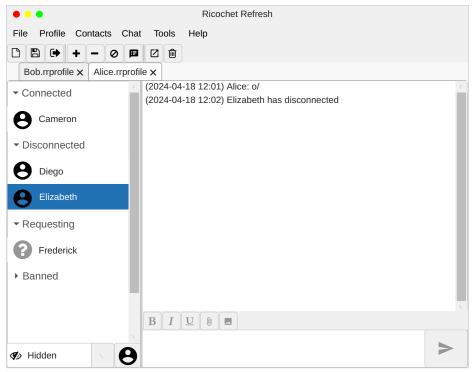
mode

In 'Restricted' mode (identity server disabled, endpoint servers enabled) only confirmed/allowed contacts may contact us. New contacts will not be able to access the public identity server to get through the gosling handshake to get their own endpoint server. This way stranges will not be able to cyber-stalk a user based off of their (potentially) public identity server



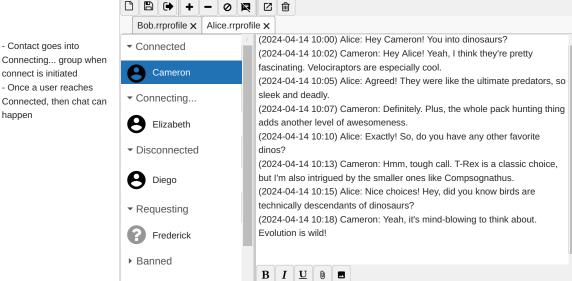


In 'Hidden' mode we do not enable any of our endpoint servers or identity servers, so even contacts do not gain our online/offline metadata. Connections are outgoing only and must be explicitly initiated by the user. This does imply that two users which are both in 'Hidden' mode will not be able to ever connect to each other!



Ricochet Refresh

- Chat input widgets are disabled if the user is not connected
- User must opt-in to connecting to contacts when in Hidden mode using the chat icon in the toolbar or connect action in the contacts menu



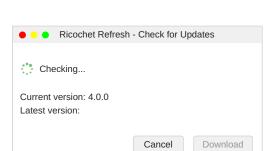
It really is

Help

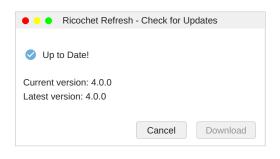
Profile Contacts Chat Tools

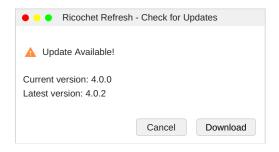
♥ Hidden

Connecting... group when connect is initiated - Once a user reaches



- Check happens over Tor to Onion Service endpoint
- Will need some to maintain some update jsons





- Download the correct package based on the current insalled version (eg a deb, appimage, dmg, windows installer, etc
- Download button will open Downloads dialog

Changelog Dialog

Accessed via the Help > Changelog... menu item, will display the most recent changelog.

TODO: Alternatively, we could open the folder containing shipped changelog file and let tjhe user open it in their preferred text editor

• • •

Ricochet Refresh - Changelog

4.0.2-stable November 1st, 2025

All Platforms

- Lorem ipsum dolor sit amet, consectetur adipiscing elit.
- Fusce fermentum semper est, vel tempor risus venenatis ac.
- Nullam ultricies justo vitae elit consectetur, id luctus nisi vestibulum.

macOS

- Pellentesque habitant morbi tristique senectus et netus et malesuada fames ac turpis egestas.
- Phasellus quis velit sed est ultricies scelerisque nec ac nulla.

Build System

- Curabitur condimentum ligula sed nibh laoreet, nec viverra ex luctus.
- Praesent nec ex nec est accumsan suscipit.
- Integer aliquet odio sit amet ex vestibulum, at malesuada sapien tempor.

Windows

- Sed convallis odio eu scelerisque rutrum.
- Nam id tellus sit amet eros pellentesque tristique.

macOS

- Integer posuere justo ac risus facilisis, eget elementum justo sodales.

Linux

- Vestibulum eget libero nec mi vehicula dapibus eget id leo.