Plugins : I2P Helper

Version: 1.9.0.1.1

This plugin provides access to the I2P network.

Changes made to plugin parameters marked with a '*' require a restart of BiglyBT to take effect

Please check the 'I2P Project' home page for info

Information on the plugin is also available

☑ Enable (*)

Bandwidth

☐ Link upload and download rates to the equivalent BiglyBT settings

KB/s I2P max upload speed [0:unlimited]   `0` ⏶⏷

KB/s I2P max download speed [0:unlimited]   `0` ⏶⏷

Rate limit multiplier to apply when there are active I2P peers `2` ⏶⏷

Share Percentage   `95` ⏶⏷

☐ Treat I2P peer traffic as LAN traffic for rate limiting purposes

Network Mixing

☑ Enable the automatic tracking of public network torrents in the I2P network

☑ Enable automatic seeding requests for I2P-only torrents

Number of incomplete downloads to track [0:unlimited] `5` ⏶⏷

Number of complete downloads to track [0:unlimited]   `5` ⏶⏷

UI

☑ Show icon in status bar

DHT

☑ Enable I2P DHT/Distributed Database (required for decentralized tracking; anonymous chat etc.) (*)

☑ Use a secondary destination for connection oriented traffic (*)

I2P Internals

I2P Address(s) for download related activities. KEEP SECRET! [right-click to copy]

Change your I2P address/identity (*)   New Address

Automatically change I2P address/identity on startup [-1:never; 0:every time; n:every 'n' days] 0

Internal I2P port (*) [0:auto]   0

External I2P port (preferably not firewalled) (*) [0:auto]   0

Tunnels

Mixed | I2P Only | Other

☑ Enable (*)

Inbound Hops (*)   1

Inbound Quantity (*)   1

Outbound Hops (*)   1

Outbound Quantity (*)   1

**Keep Both (Hops & Quantity) as 1.
For all of the three, i.e., for Mixed, I2P Only and Other.**

☐ Automatically adjust tunnel quantities based on load

SOCKS port (*) [0:auto]   0

☐ Allow the SOCKS server to delegate non-I2P requests to the public internet (see wiki) (*)

Current internal/external/SOCKS ports

☑ Enable UPnP Port mapping for the external port (*)

☐ Always start SOCKS server (*)

CPU throttle factor [0:none; 100:max]   2

Floodfill control [0=BiglyBT; 1=I2P; 2=Force; 3=Disable] (*)   0

☐ Use an existing I2P install - enabling this requires you to manage the service manually (*)

External I2P install host (*)   127.0.0.1

External I2P install I2CP port (*)