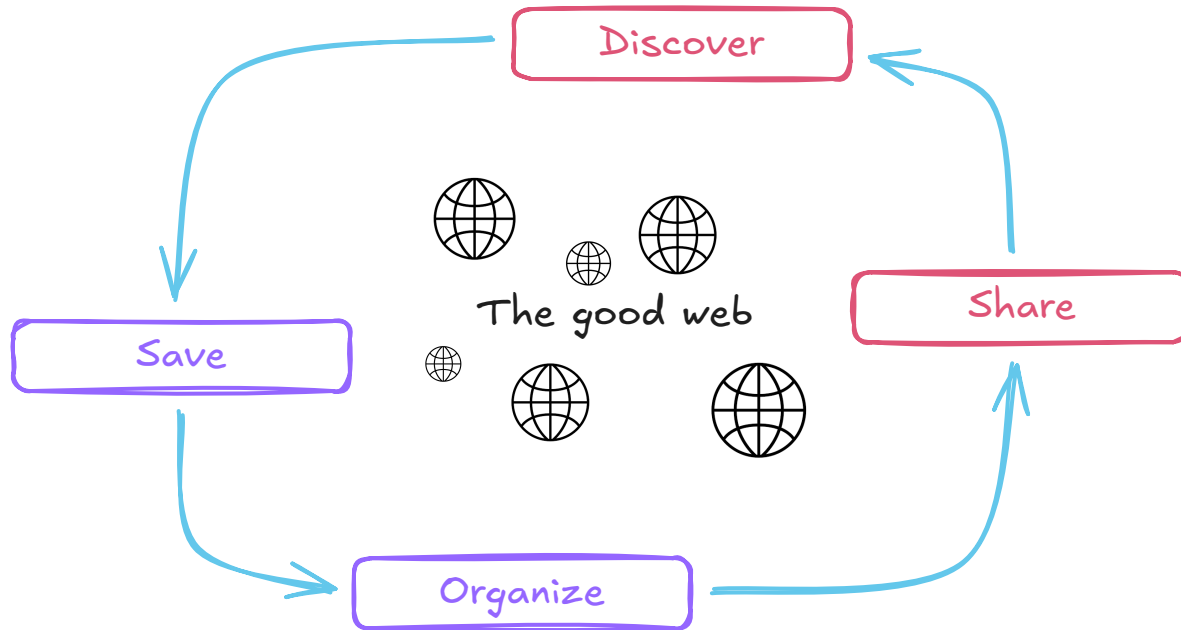




Federated Bookmark Sharing

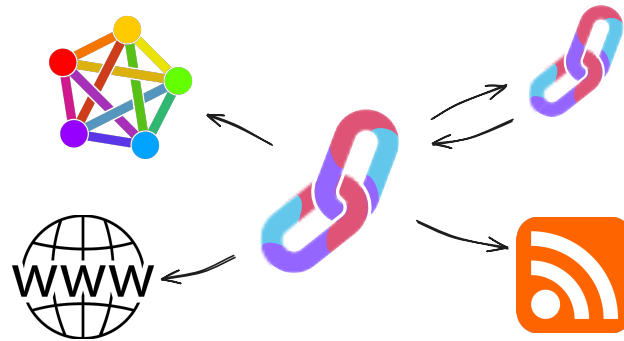
Rafael Epplée ✱ raffomania@mstdn.io

What can ties do?



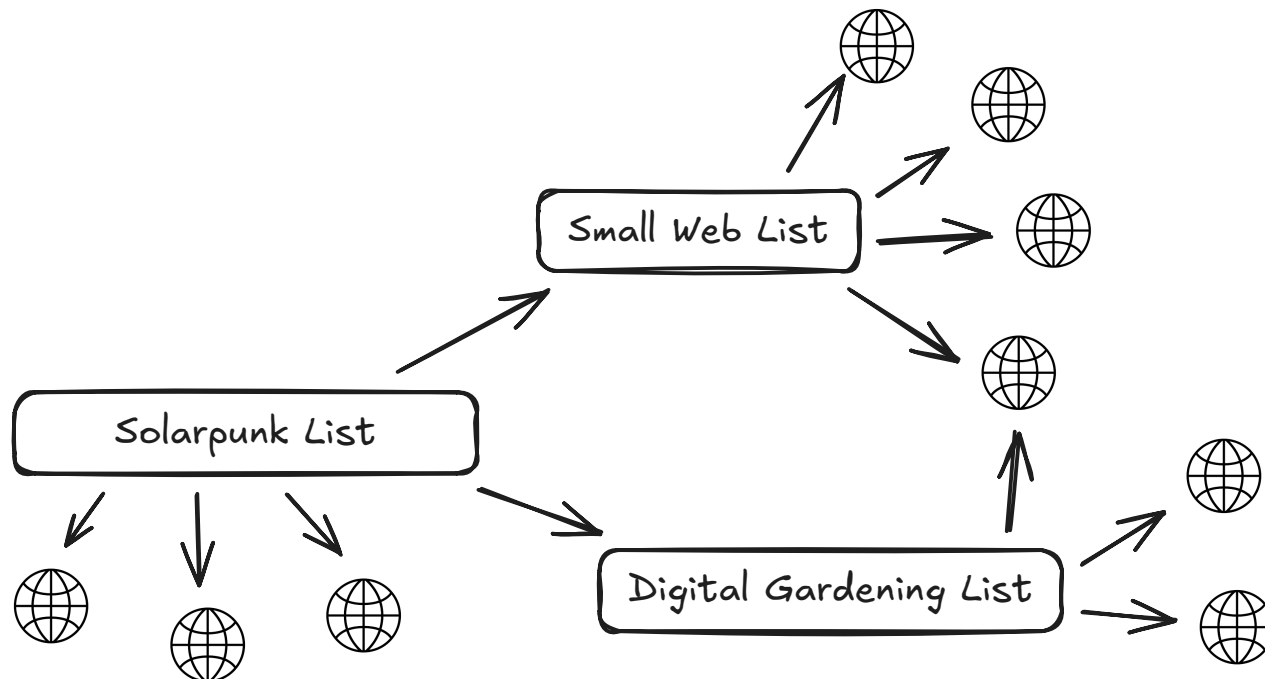
Sharing Bookmarks

- No global timeline: No content from strangers pushed at you
- Publish for everyone, aggregate from trusted sources only
- Built for small communities



Organizing Bookmarks

- "Folders" or categories are pretty rigid
- Build a knowledge graph with lists, connections and bookmarks



Philosophy

- Link as a fundamental unit of the web
- Standards-based, interoperable, backwards compatible, JS optional
- Public by default
- Poison AI scrapers
- Easy to self-host

Roadmap

- Full-text search through bookmarked sites
 - Optionally search bookmarks of your contacts
- Publish bookmarks on other **ties** instances
- RSS
- Shared list editing
- And more

Install ties

1. Download container or binary
2. Create a PostgreSQL database
3. Configure 3 simple options

and you're ready to go!

(Or use our docker-compose file, or build it yourself)

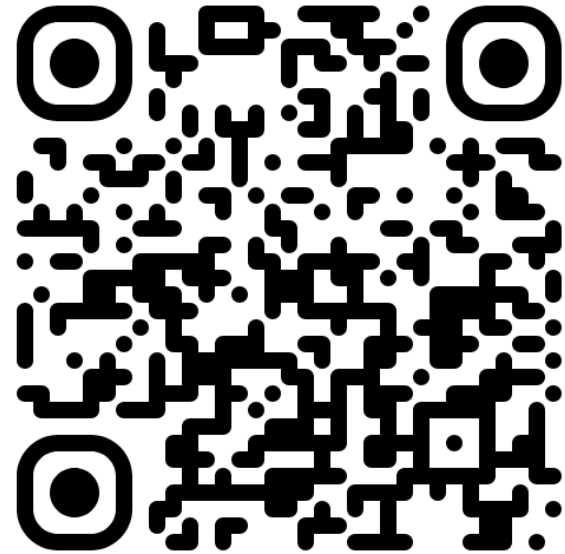


Enjoy working with Rust, htmx, PostgreSQL?

We're looking for contributors!

Want to try out ties?

Join a user interview to provide feedback and
feature requests!



github.com/raffomania/ties

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