stalwart

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mdecimus v1.1.1 ✓ 3adead9 · 2 days ago

.cargo	v1.0.1	3 weeks ago
.github	v1.1.0	last week
LICENSES	v1.0.0	3 weeks ago
UPGRADING	Improve v0.16 migrati...	6 months ago
api/v1	Include OAuth public ...	7 months ago
crates	v1.1.1	2 days ago
img	v1.0.2	2 weeks ago
resources	v1.1.1	2 days ago
.dockerignore	v1.0.0	3 weeks ago
.editorconfig	[enhancement]: Add	2 years ago
.gitignore	v1.0.0	3 weeks ago
AGENTS.md	Add LLM guidelines	2 months ago
CHANGELOG.md	v1.1.1	2 days ago
CNAME	CI/CD tweaks.	3 years ago
CONTRIBUTING.md	Updated contributing ...	4 months ago
Cargo.lock	v1.1.1	2 days ago
Cargo.toml	v1.0.2	2 weeks ago
Dockerfile	v1.1.0	last week
Dockerfile.build	v1.1.0	last week
Dockerfile.fdb	v1.1.0	last week
README.md	v1.1.0	last week
SECURITY.md	v1.0.0	3 weeks ago
SECURITY_PROCESS....	SECURITY_PROCESS.m...	last year
SECURITY_TEMPLATE...	v0.13.4	last year
docker-bake.hcl	CI improvements	last month
install.sh	v1.0.1	3 weeks ago

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Contributing

Thank you for your interest in contributing to Stalwart. We appreciate the support and enthusiasm of the open-source community. To keep the project maintainable and the review process sustainable, contributions are subject to the policies described below. Please read them in full before opening a pull request.

Vouched Contributors Only

Due to the high volume of low-quality, AI-generated submissions, pull requests are limited to a list of vouched contributors. Pull requests opened by anyone who is not on this list are closed automatically.

To be added as a vouched contributor, post a message at support.stalw.art explaining the code changes you would like to submit, and include a link to the proposed change (a branch, diff, or draft). Once a maintainer has reviewed your request and vouched for you, you will be able to open pull requests directly.

This policy lets us focus limited review capacity on contributions from people who have taken the time to understand the codebase and discuss their changes first.

What Contributions Are Accepted

At this stage of the project we accept a narrow set of contributions:

- **Bug fixes.** Corrections to existing, incorrect behavior are welcome. Please include steps to reproduce the bug and describe the fix.
- **Translations.** Additions and corrections to existing translations are welcome.

New features are generally **not** accepted, unless they involve only a few lines of code. Larger features fall outside the scope of what we can review and integrate while the architecture is still evolving.

If you would like to see a new feature, please request it at support.stalw.art under the **Feature Ideas** category rather than opening a pull request. This lets the community discuss and prioritize ideas before any code is written.

No AI-Generated Code

AI-generated code is not accepted in this project.

Even the most advanced models write inefficient Rust code. Beyond raw performance, AI creates technical debt by generating large amounts of code that not even the authors who submitted it can fully understand or maintain. Reviewing and untangling such contributions costs the maintainers far more time than it saves.

Using AI as a fancy autocomplete is perfectly fine. What matters is that every line generated by a model is read, understood, and reviewed by a human before it is submitted. You are responsible for every line in your pull request, regardless of how it was produced. If you cannot explain why a change is written the way it is, it is not ready to be submitted.

Pull Request Process

Once you are a vouched contributor:

1. Keep each pull request small and focused on a single logical change.
2. Match the style and conventions of the surrounding code.
3. Make sure the project builds and the test suite passes before opening the pull request.
4. In the pull request description, explain what the change does and why, and link to the support.stalw.art discussion where the change was vouched.

Code of Conduct

We as members, contributors, and leaders pledge to make participation in our community a harassment-free experience for everyone, regardless of age, body size, visible or invisible disability, ethnicity, sex characteristics, gender identity and expression, level of experience, education, socio-economic status, nationality, personal appearance, race, religion, or sexual identity and orientation. We pledge to act and interact in ways that contribute to an open, welcoming, diverse, inclusive, and healthy community.

You can read the full Code of Conduct here.

About

All-in-one Mail & Collaboration server. Secure, scalable and fluent in every protocol (IMAP, JMAP, SMTP, CalDAV, CardDAV, WebDAV).

stalw.art

caldav carddav imap jmap mail pop3 rust server smtp webdav

Readme
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Activity
Custom properties
16.0k stars
86 watching
1.1k forks

Report repository

Releases 103

v1.1.1 Latest
yesterday

+ 102 releases

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Contributors 54

+ 40 contributors

Languages

Rust 98.8% **Python** 0.5%
HTML 0.2% **JavaScript** 0.2%
Shell 0.2% **CSS** 0.1%

Licensing

This project is licensed under the Affero General Public License (AGPL) version 3.0. By contributing to this project, you agree that your contributions will be licensed under the AGPL-3.0 license.

Fiduciary Contributor License Agreement

Before making any contributions, all contributors are required to sign the Fiduciary Contributor License Agreement (FLA). The FLA is a legal agreement that assigns the copyright of contributions to a designated fiduciary, who manages these rights on behalf of the project. This arrangement ensures that the software remains free and open, even as contributors come and go.

Key points of the FLA:

- Ensures the software remains free and open source
- Protects the project from potential copyright issues
- Includes a reversion clause: if the fiduciary violates Free Software principles, rights revert to the original contributors

For more details about the FLA, please refer to the FLA FAQ.

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