



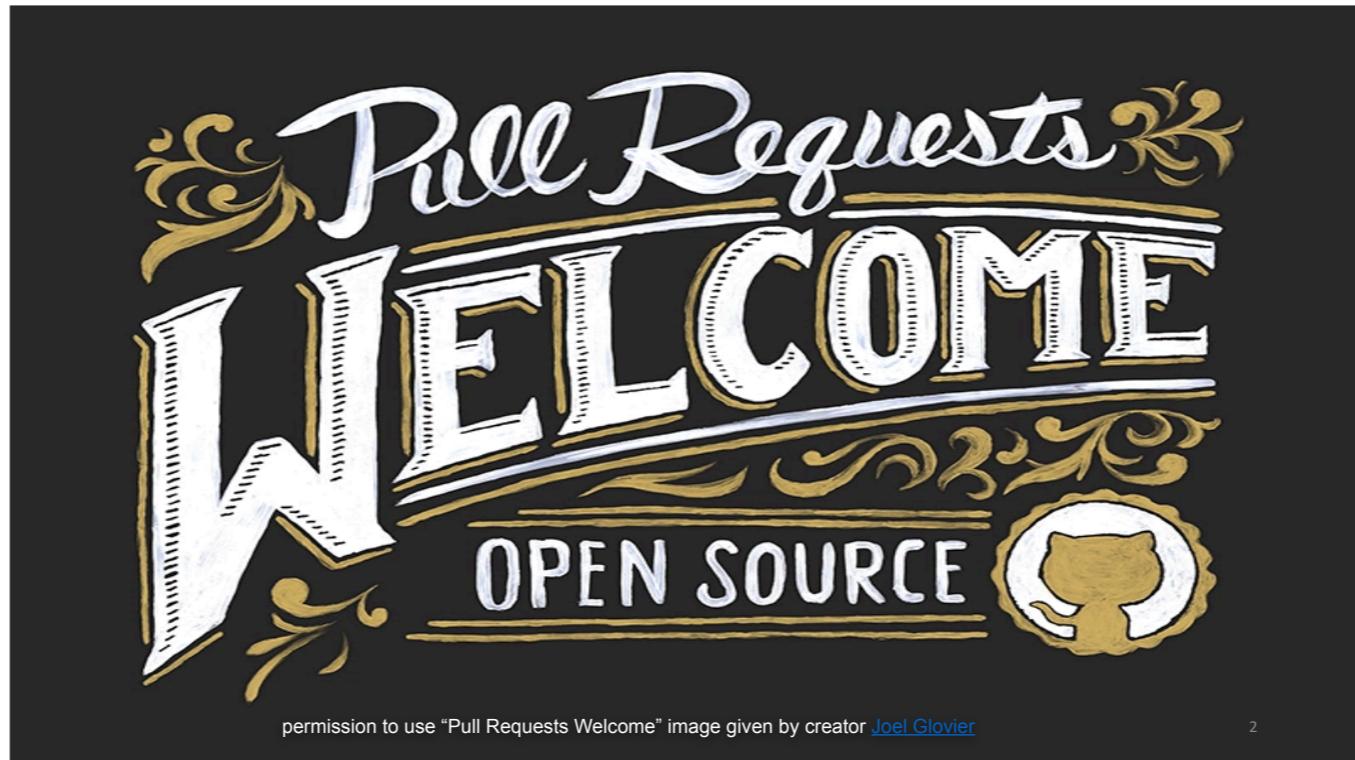
Pull Requests Welcome

Jason Meridth
Staff Software Engineer at
PROCORE

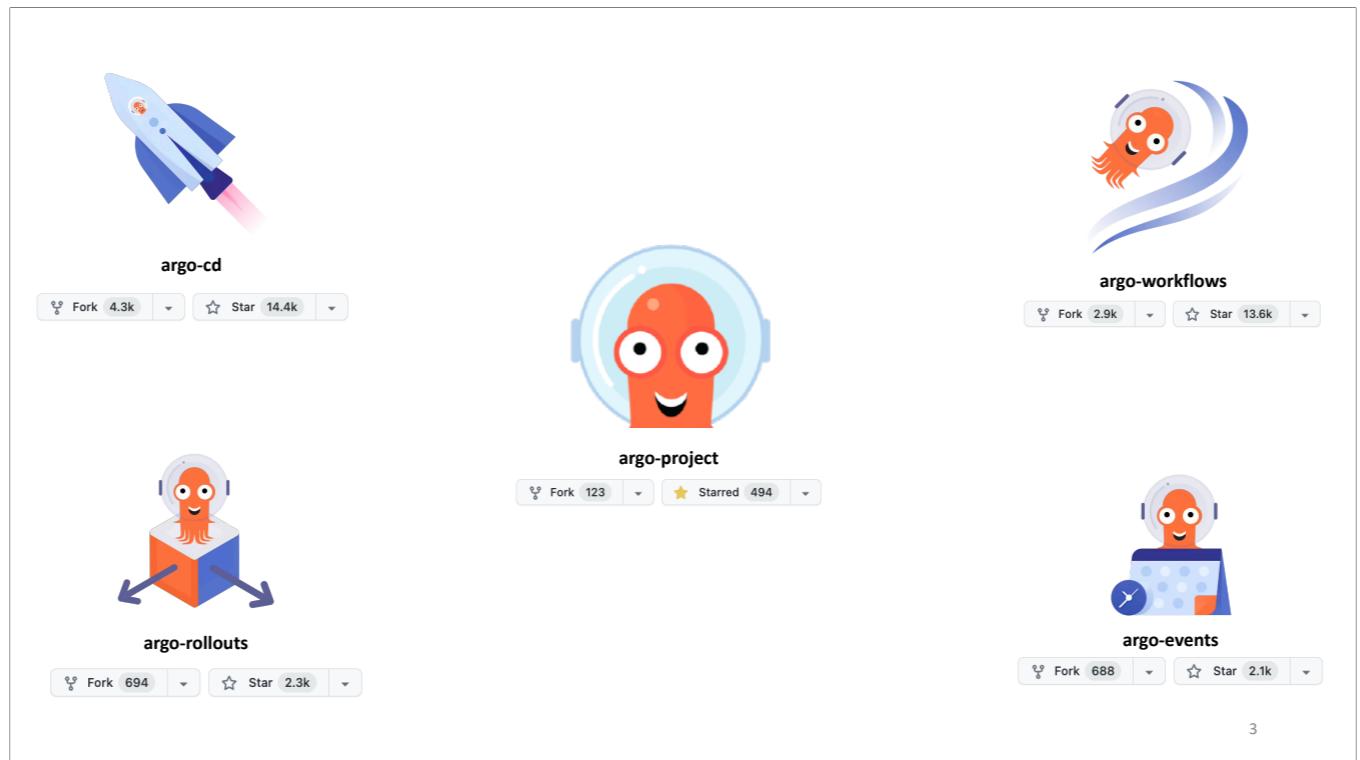
Maintainer/Lead on argo-helm repository

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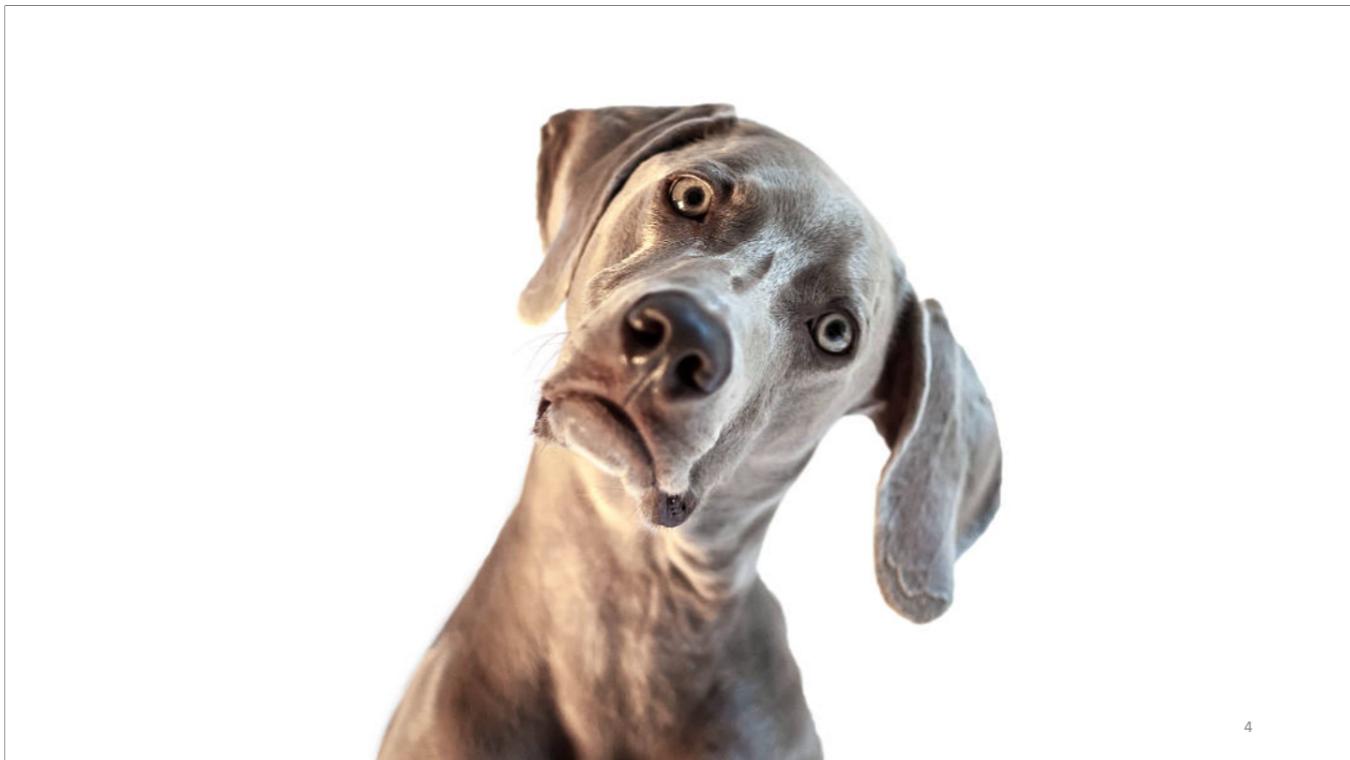
Hello everyone (on Youtube). My name is Jason Meridth. I'm a Staff Software Engineer at Procore. I'm also a Maintainer/Lead on the argo-helm repository.



permission to use "Pull Requests Welcome" image given by creator [Joel Glovier](#)



These are the 4 major projects and base project repositories and how many forks and stars they have.



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Where to start?



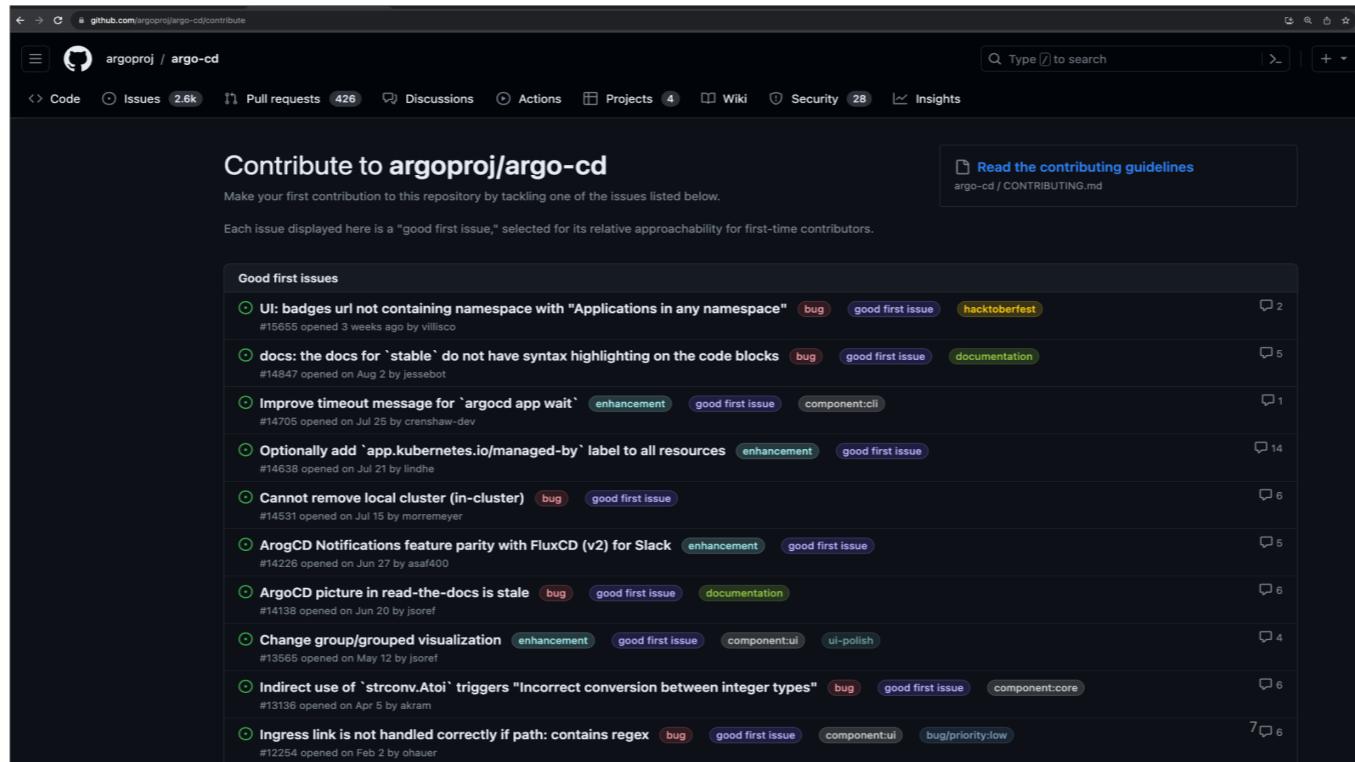
Documentation

In my experience, the easiest way to start is to follow existing docs to setup your local environment. Any issues you encounter can be added to the docs.

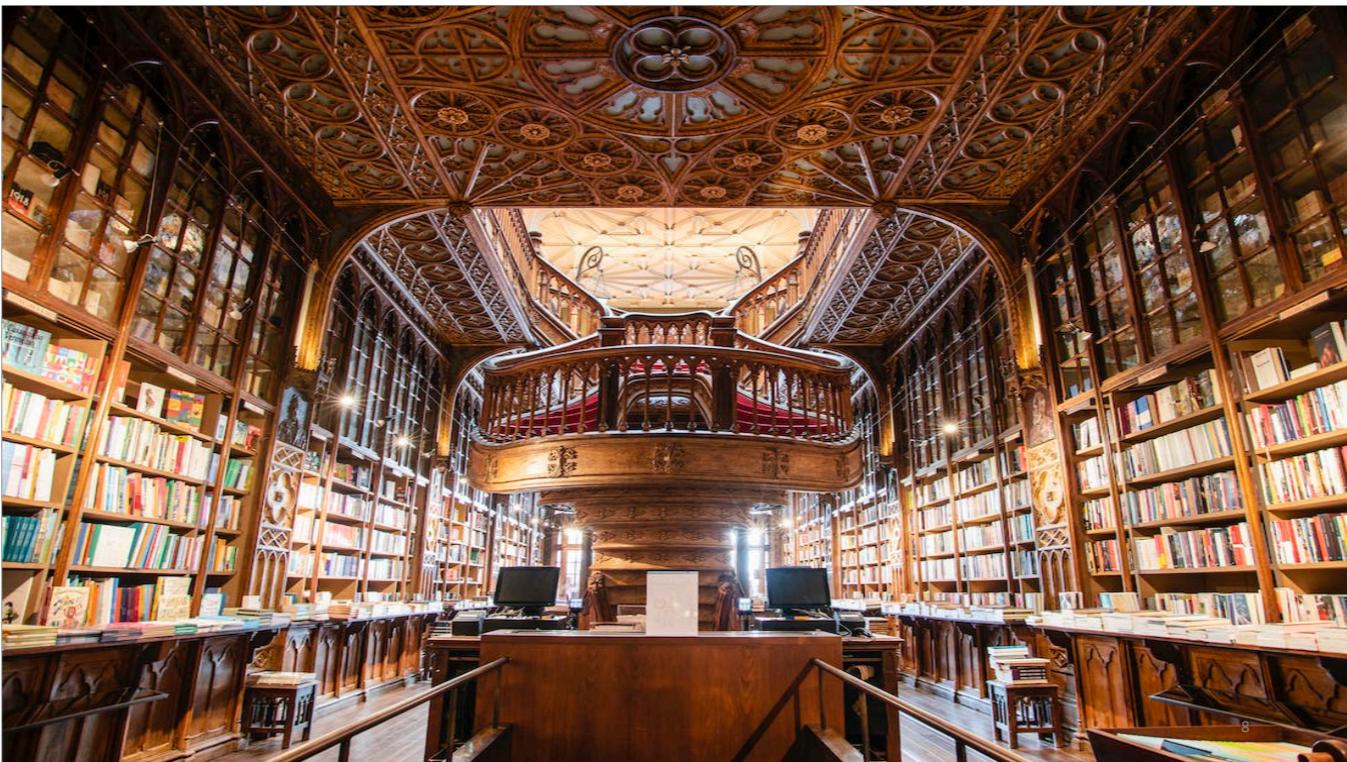


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Best docs to start with are how to run the application locally aka "How to setup your local environment" to test your pull requests.



Contribute helper URL suffix



Search existing issues and pull requests to make sure your issue doesn't already exist and doesn't already have a proposed solution



<https://argoproj.github.io/community/join-slack>



Levels if you keep contributing



<https://github.com/argoproj/argoproj/blob/master/community/membership.md>

Member

- Two factor Authentication (2FA) on GitHub account
- Multiple contributions to one or more subprojects
- 2 Approver or Lead sponsors
- Issue (member type) to github.com/argoproj/argoproj



<https://github.com/argoproj/argoproj/blob/master/community/membership.md>

Reviewer

- Been a member for at least 3 months
- Knowledgeable about codebase
- Reviewer of or contributor of at least 5 substantial PRs
- Sponsored by subproject lead



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<https://github.com/argoproj/argoproj/blob/master/community/membership.md>

Approver

- Been a reviewer for at least 3 months
- Reviewer of or contributor of at least 10 substantial PRs
- Sponsored by subproject lead
- Mentor contributors or reviewers



<https://github.com/argoproj/argoproj/blob/master/community/membership.md>

Lead

- Existing approver
- Deep understanding of the technical goals and direction of the subproject
- Deep understanding of the technical domain of the subproject
- Sustained contributions (issues, PRs, discussions, design)
- Collaborate with other subproject leads
- Promote and foster community (meetings, communication, workshops, etc)



Community Calendar

Maintainers Meeting:

- 1st Tuesday monthly 815am PST

Membership Meeting (Leads and others only):

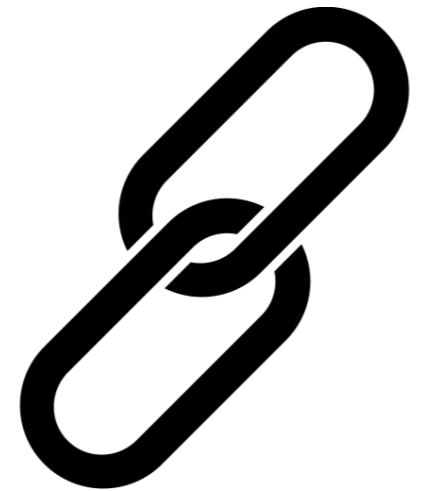
- First Thursday every 3 months 10am PST

argo-cd/rollouts:

- contributors: Weekly Thursdays 815am PST
- community: 1st Wednesday monthly

Argo-workflows:

- contributors: 1st/3rd Tuesdays Monthly 10am PST
- bug triage: Weekly Thursdays 10am PST



argoproj
<https://github.com/argoproj/argoproj>

argo-cd
<https://github.com/argoproj/argo-cd>

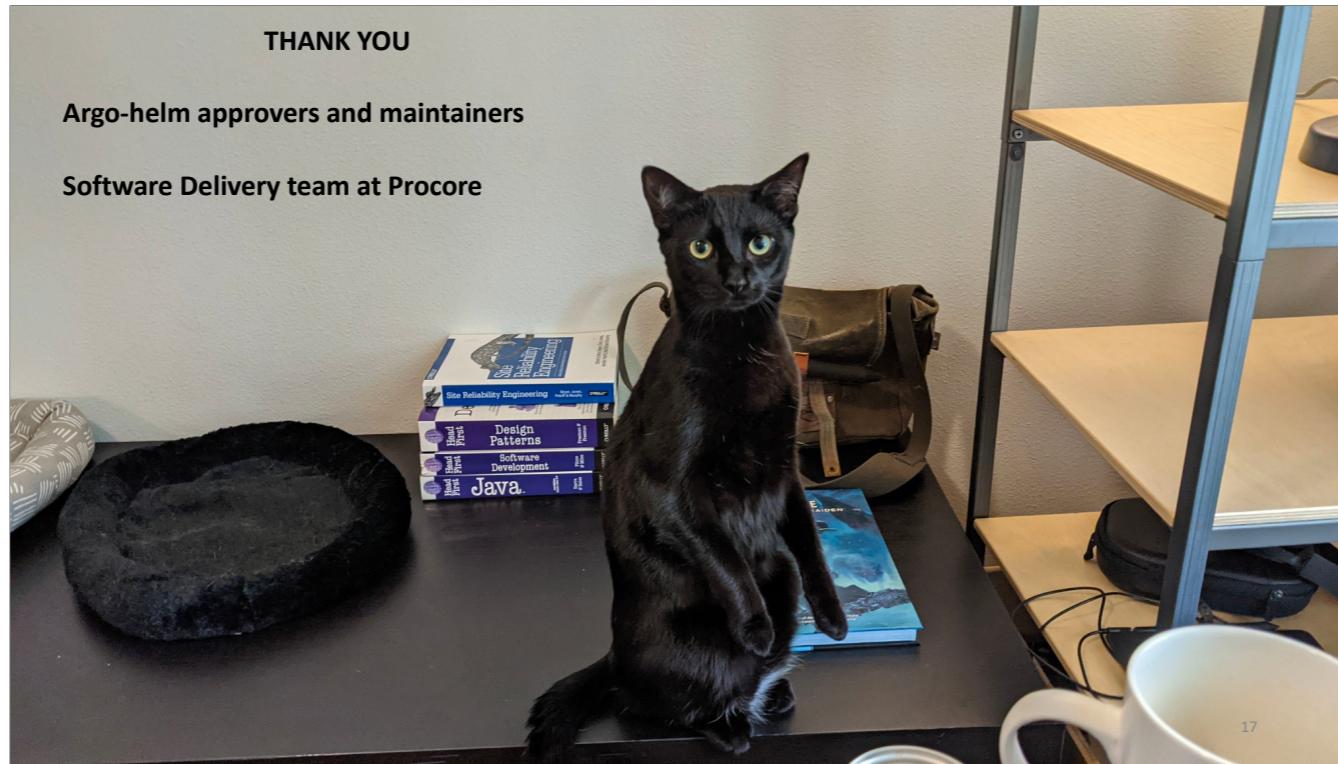
argo-workflows
<https://github.com/argoproj/argo-workflows>

argo-events
<https://github.com/argoproj/argo-events>

argo-rollouts
<https://github.com/argoproj/argo-rollouts>

Project resources
<https://github.com/argoproj/argoproj#project-resources>

Argo Calendar
<https://calendar.google.com/calendar/embed?src=argoproj@gmail.com>



THANK YOU

Argo-helm approvers and maintainers

Software Delivery team at Procore

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This is Pooka. Pooka thanks you for your time.

I'd like to thank my team at Procore and for their support.



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Here is my Venmo if you'd like to send me any money

Just kidding.

Feedback QR code. Please be kind.