



DATA
SCIENCE
CLUB

Developer Work Session #2

14/7/2024

Linear is our project management tool keeping track of all our tasks

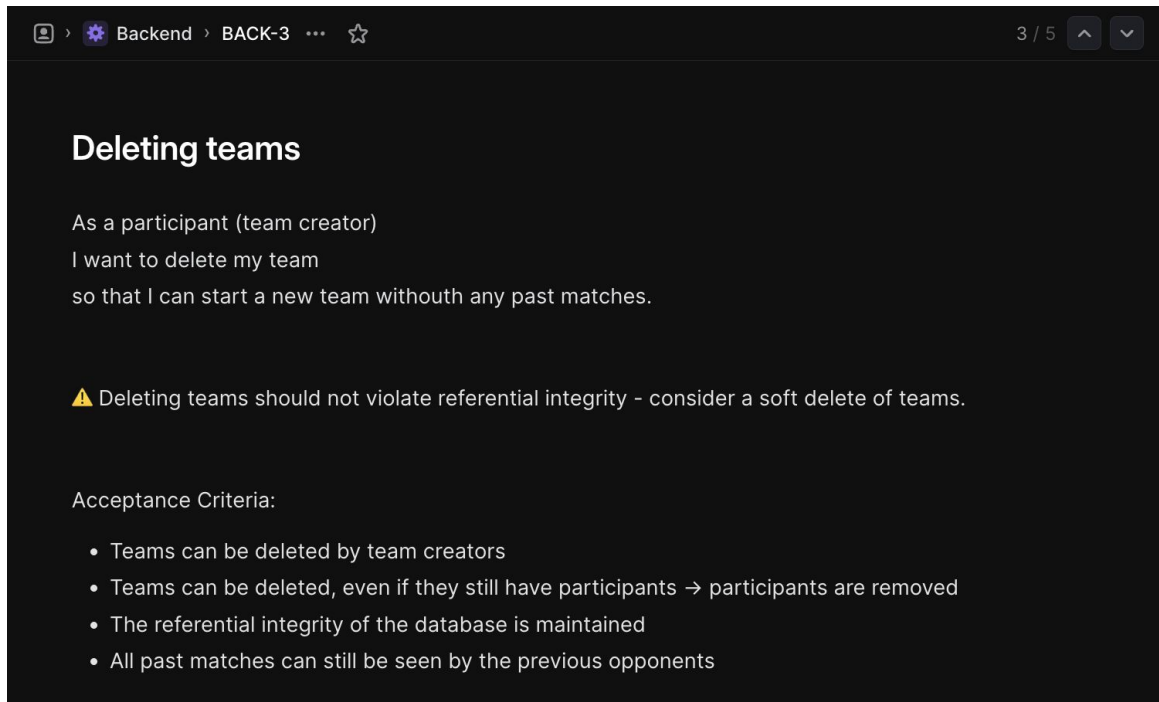


Please join our linear space

Also, join our Slack!



Tasks are called issues and include a story and acceptance criteria



The screenshot shows a Linear issue interface. At the top, the breadcrumb navigation reads 'Backend > BACK-3'. The issue title is 'Deleting teams'. The story text is: 'As a participant (team creator) I want to delete my team so that I can start a new team without any past matches.' Below the story is a warning icon and text: 'Deleting teams should not violate referential integrity - consider a soft delete of teams.' Underneath is the 'Acceptance Criteria' section with a bulleted list: 'Teams can be deleted by team creators', 'Teams can be deleted, even if they still have participants → participants are removed', 'The referential integrity of the database is maintained', and 'All past matches can still be seen by the previous opponents'.

Backend > BACK-3

Deleting teams

As a participant (team creator)
I want to delete my team
so that I can start a new team without any past matches.

⚠ Deleting teams should not violate referential integrity - consider a soft delete of teams.

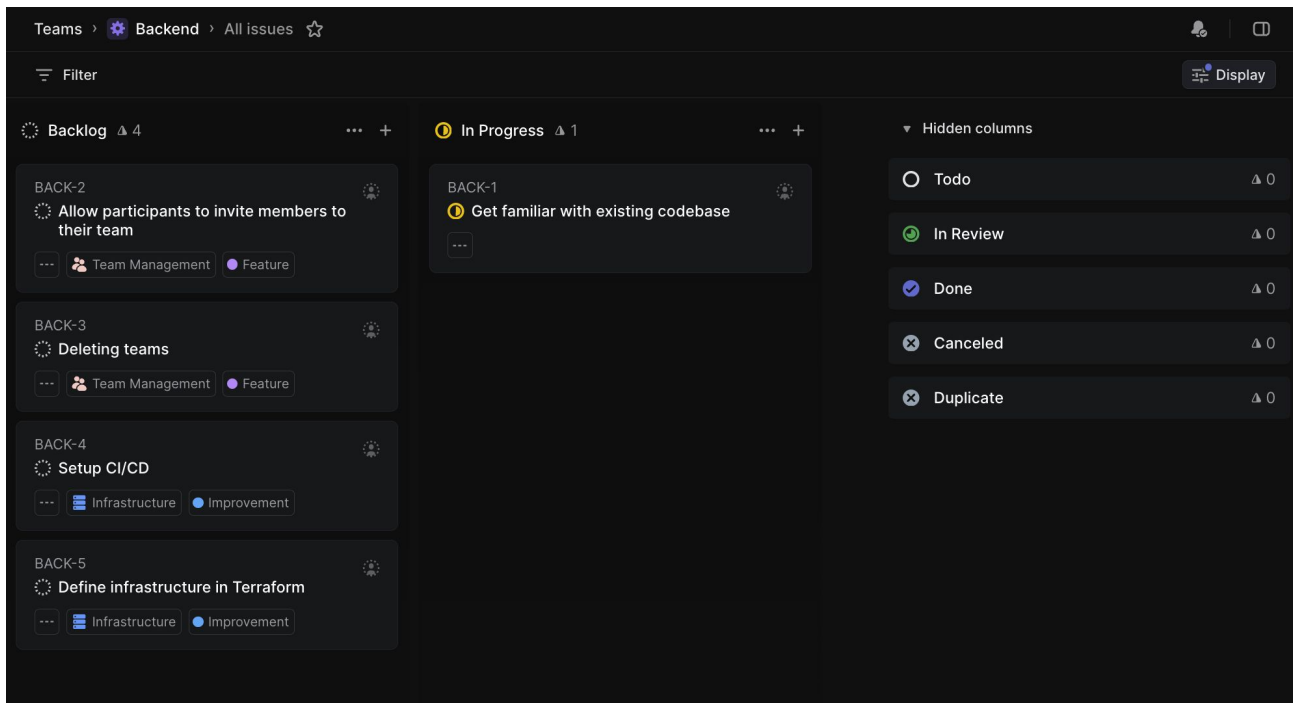
Acceptance Criteria:

- Teams can be deleted by team creators
- Teams can be deleted, even if they still have participants → participants are removed
- The referential integrity of the database is maintained
- All past matches can still be seen by the previous opponents

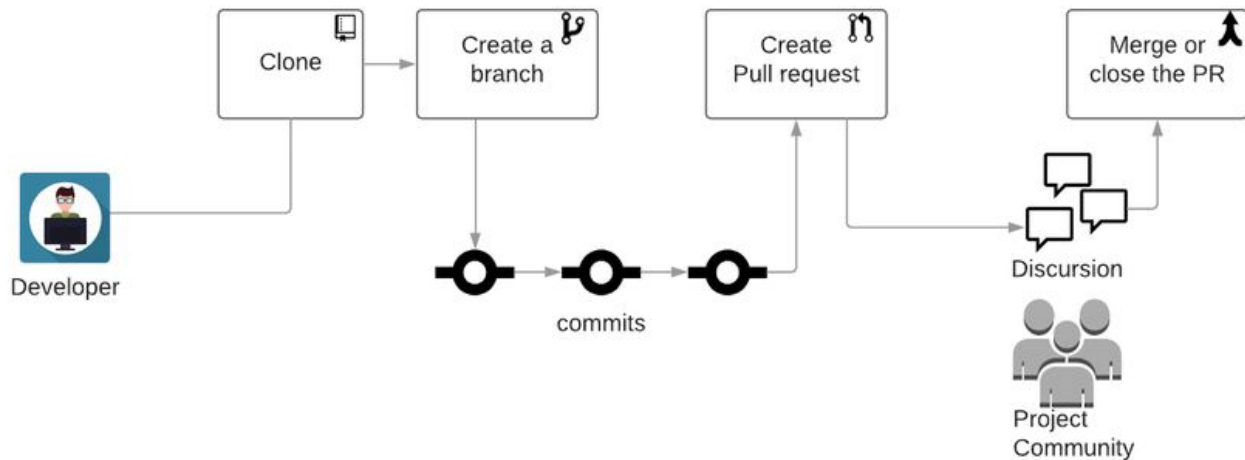
Story

Acceptance Criteria
(checklist for finishing the task)

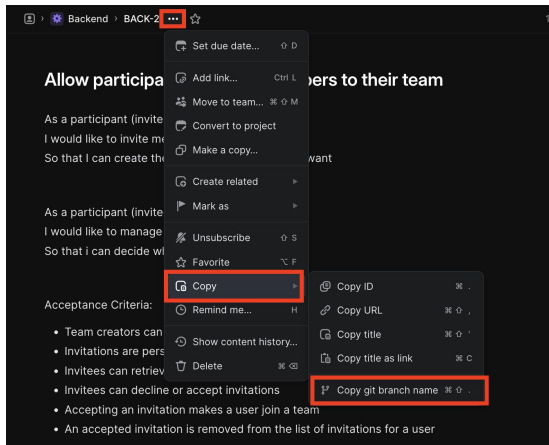
Update the state of an assigned issue to ensure transparency



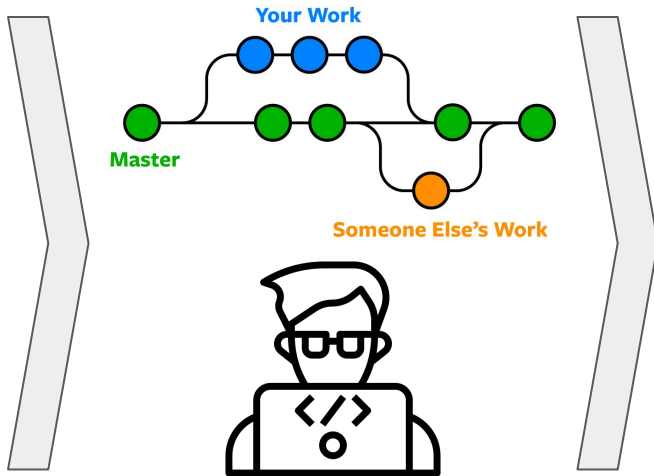
Collaborating on GitHub using Branches and PRs



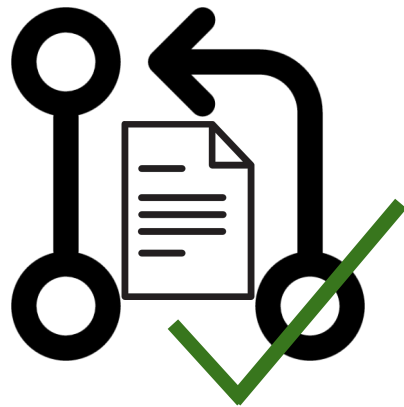
Using feature branches named like the Linear issue & code reviews



Copy the branch name from Linear



Implement the feature on your dedicated feature-branch



Open a well written PR and wait for reviews & approvals before merging

Keep Issue status updated along your dev journey

Submission Checklist

- Make all changes on a branch -> create pull request
- Use the same branch name as in the Linear issue
- For commit messages, follow this guide:
<https://www.conventionalcommits.org/en/v1.0.0/>
 - TDLR: <type>[optional scope]: <description>
- Each commit should be shorter than ~50 lines of code

Q & A

Please fill out the attendance form before you leave

