Issue	Assignee(s)	Estimated time	Actual time	Completion status	Notes
#19: Testing	Radu Vasile Paul Stan	8 hours 6 hours	15 hours last sprint + 3 hours 6 hours	Done	Found the cause for the failing pipeline. Now, tests for parsing functions are merged.
#27: Frontend pages	Rebecca Andrei	20h	20h	Done	- Refractored the entire codebase - Assigned roles to users - Created a settings page - Created an info page - Created an admin settings page only visible to admins
#29: Codes	Stefan Bud	15h	9h	Done	Finished much earlier than expected, so I spent most of the time making the "real-time" search functionality which displays results as you type.
#31: Security	Calin Georgescu	6h	6h	Done	Finished login + password encryption. Took as expected, as it was pretty straightforward
#32: Load files to frontend	Paul Stan	12h	16h	Done	Finished integrating loading files and saving it to their respective repositories.
#33: Accounts	Radu Vasile	12 hours	18 hours	Done	Spent most of the time figuring out how to automate the account creation process, and integrate it with an email server.
#35: Search	Stefan Bud	6h	5h	Not done ( finished the 1st day after )	Took up this task as I finished the other one too early. Started working on it, but I didn't get to finish it until the first day of the next sprint.
#37: Codes on frontend	Rebecca Andrei	5h	8h	Done	<ul> <li>Added an admin page for the feedback shortcut codes</li> <li>Changed code display in the annotation page</li> <li>Figured out how to refactor svg's so we don't repeat code</li> </ul>
#39	Paul Stan	3h	4h	Done	Added submitted functionality and fixed a bug where the login wouldn't work because of Charset

- What worked well:
  - Finishing up functionality went very smoothly, as we are now completely accustomed to our codebase and libraries.
  - Most tasks from this week involved integration, which could be achieved more rapidly
- What difficulties we encountered:
  - Stefan I was very ill which meant I was stuck in bed for a few days. Sorry! :)
  - The email address used for mailing accounts got banned, so we could not test that functionality thoroughly
- What should we adjust for the next sprint:
  - We should be more prepared for unexpected situations
  - We should try to balance the hours spent on developing the project with the hours spent on the writing part of the course more, as the deadline for the draft of the final report is approaching rapidly:)