Progress Report - **Project 23**

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- Week 08 -

Progress

We implemented all of the must-have-requirements not related to mobile applications. Votings is currently still being tested thoroughly.

Problems

Because some assigned tasks were not done properly, the voting functionality in the front-end is not completely implemented and there are no designated mobile applications (which essentially can just be a web view of the current implementation). We then spent a lot of time working on tasks that should already be implemented and trying to understand the front-end interface and thus had no time working on the rest. (Also, the project is quite big for 5 people implementing it in just 3 weeks because we were not allowed to start implementing before).

Achievements

- Updated Contract document

- Created finalized UML Class diagram

- Created detailed sequence diagrams for important use cases

- Almost finished the implementation of the must-have-requirements.

Team Members

All (together as team)

Giuliano Rasper

Jessica Werner

Implemented more Backend Tests (6h), Debugged Databases (6h), Implemented some missing backend functionality (e.g. Agenda constructor, 4h)

Stephan Ariesanu

Implemented requests in the front end (6 hrs); updated agenda (3 hrs), Document tab in the frontend (5 hrs), polished project for the presentation (4 hrs), Bug fixes in the backend (2 hrs), implemented voting creation in the frontend (4 hrs)

Muhammad Kamran

Worked in the active voting and create/edit voting panel (Approx. 17hrs)

Alexander Dincher

Implemented Db functions and wrote new Tests for this functionality (3h), Debugged and Fixed Database and other issues (1h).Updated UML Diagram (1,5h). Polished and tested project for presentation with Stephan (2h). Created with Simon, Giuliano and Stephan the updated sequence diagrams (4h).

Simon Fedick Implemented the user management panel for admins, reviewed the work of other team members and fixed some issues and bugs, worked on updating sequence diagrams. (24 hrs in total)