

Report Wednesday March 18

This is the seventh weekly report

This is the first week in the COVID-19 quarantine and therefore was fully done over Discord.

First off we evaluated the sprint. Most engineers thought it was ok, but a bit too chaotic. The issues on our project board were too detailed and therefore less recognisable. Because of that we had multiple duplicate issues. Also, the issues took the actual problem out of its context, so engineers would build a fix, but would not know how to incorporate it into the whole.

From here on forward we will try to only outline the major tasks and leave the details fully up to the engineers, preventing this problem.

For the second sprint we used planning poker to see what the relative workloads per task are. We introduced and described every task before letting people vote. However, since it was our first time we had some significant outliers. After each outcome we would discuss the outliers and settle on a score. Below are the results:

#	Story	Score
1	CLAM server interpretation - visual and functional feedback and interpret of the information	60
2	Forced Alignment - setting up the FA with the CLAM server to be fully functional	8
3	CLAM server - setting up the CLAM server functionality	34
4	Praat scripts - adding additional PRAAT scripts, for the analysis part of the pipeline	8
5	User Login - build user login screen with frontend fix and backend support for file storage	21
6	Text editor - building a text editor screen on the website to enable after import editing	21
7	Grafeen Foneem Conversion (GFC) - use user login screen and text editor to setup GFC	13

Next we divided the roles for the next week:

Task	Team
User based upload	Martin, Lars W, Matti
Text editor for updating dictionary	Valentijn, David
FA working through CLAM script	Lars vR, Egidius
Setting up CI	Michel

Lastly we decided to make Michel officially lead of Workflow. He will help others with pull requests and setup CI. It must be clear that he is not responsible actual management tasks and his help will only be technical.