Meeting 3

25 Februari 2019

Situation:

Rohan is in New York, but had already announced it. Everybody else is here.
Demo: server on heroku and client that can make a simple get request. GET String. Empty get request. No tests. So no points for the demo.

Feedback

- We should use different methods with junit test instead of putting everything in main.
- Mock server. Test server with that. Mock client for server testing.
- Set priorities (first server and then GUI).
- Avoid making your own projects. Make everything in the git project. For now copy-paste the GUI code into git.
- All documentation should be on master. To add documentation: new branch -> merge. Documentation: merge request -> somebody merges.
- Code: merge request -> 2 people verify.
- Chairman should prepare the agenda (before sunday night). Then everyone has to take a look at it and suggest to add something or agree with it.

MoSCow method

1) Database : Justin, Rohan, <u>Marvin</u>
2) Server GET requests etc: <u>Paul</u>, Denys, Nathan
3) Checkstyle and test coverage. Look how to generate reports.(___)
4) Connecting everything: (if anybody is done)

(most important tasks and who is going to do them)
(The person that is underlined is responsible for finishing the task)

Question round

1. How do you seperate the user and the client in the repository?

- Two separate folders: 1 for client and 1 for server. Both in src folder. 2 main classes. Just like we did it in the demo. This way we send the client to heroku as well, but this is the most simple way.

2. Using javafx with gradle?

- We have to add javafx to the build file.

What went well

- Distributing tasks went well.
- Good for a chairman to ask open questions. Ask for opinions.

Tips

Next meeting

- Meeting should start with a sprint review. What happened and went wrong? Discussing problems so that it does not happen again.
- Everybody should give their input in the meeting. For everybody: be proactive.
- For next meeting: use Sprint retrospective excel sheet.

Timing

- Commit everything before sunday night. This way Louis can give feedback and help before the meeting.
- Put agenda on git as well. Checkstyle and test coverage should be uploaded on git.
- Weekly project tags.

Small improvements

- Review code. Really look into it. Alway make merge requests.
- Don't forget to use the SCRUM board.
- Good commit message: if applied, this will do….
- Naming branches: name of the feature, lowercase.

Communication

- Split the tasks more and distribute the tasks evenly.
- Communicate more and ask before starting something new.
- Say in the group when you are starting or finishing a task.
- Everything you do is an issue.
- Define when an issue is completed. (Especially for research issues)
- Separate tasks, avoid researching one thing with multiple people.

To do immediately after meeting

- make scrum board and assign every task to someone.