Retrospective - Iteration 8

https://docs.google.com/spreadsh | Multimedia Services | Team: The First Order

User Story	Task #	Assigned to	Done	Estimated effort	Actual effort	Notes	Pull request	Type
Sprint planning	Create sprint plan	Ruben	yes	2	2		https://github.co	Documentation
As a team, we want to have a good	Create sprint retro	Ruben	yes	2	2		https://github.com/rubenwiersma/thefirstorder/pull/117	
overview of tasks that need to be done								
and we want to reflect on work from								
previous sprints to improve.								
Product architecture	Keep architecture doc	Hung	yes	3	3		https://github.com/rubenwiersma/thefirstorder/pull/117	
As a user, I want to be able to see the	up-to-date							
big picture of the software, so I know								
how to implement new functionality.								
Final report	Work on draft	Ruben	yes	5	7	Because Chris and Hung were busy with code, we didn't want to take them	https://github.com/rubenwiersma/thefirstorder/pull/117	
As a user, I want to know what is in the final		Martin		4	6	out of their flow and decided to work on the full report together.		
product and how this satisfies my needs and the		Chris		4	1			
product vision of the team.		Hung		1	0			
Pull requests	Handle pull requests	Ruben	yes	4	4			Code quality
As a developer, I want my code to work		Hung		4	4			
correctly and I want others to know about		Chris		4	4			
and comment on my code.		Christian		4	4			
		Martin		4	4			
Testing	Increase testing coverage to 85-9	Hung	yes	4	2	The testing coverage was also increased by separate team members, like	https://github.com/rubenwiersma/thefirstorder/pull/119	
As a developer and user, I want to trust my code		Martin		3	2	Chris creating tests for the upload service as part of that functionality	https://github.com/rubenwiersma/thefirstorder/pull/115	
and know that all parts function, even after a								
change was made.								
Live mode	Improve concurrency control	Christian	yes	4	5	This took a while to make work	https://github.co	Features
As a score reader, I want to be able to control	Select camera to view live mode	Christian	yes	5	4			
the live mode for all others on one device,	Select correct cues by project	Christian	yes	4	4			
so the workflow is synchronised.								
Scripting	Add scroll interaction to timeline	Hung	yes	5	6	Hung spent this time extra on scroll interaction instead of the final report	https://github.com/rubenwiersma/thefirstorder/pull/111	
As a user, I want to be able to mouse over the		Ruben		3	0	Ruben spent this time on the final report		
timeline and see a preview in the map, so I can								
visualize the script and.								
Score view	Upload score	Chris	yes	4	6		https://github.com/rubenwiersma/thefirstorder/pull/109	
As a user, I want to view the score in my scripting	Show score in script page	Martin	yes	5	1	Martin spent this time on the final report	https://github.com/rubenwiersma/thefirstorder/pull/115	
view, so I can see where my cues will be placed.		Chris		4	3			
Map editor	Improve information in map editor	Christian	yes	3	1	Took less time than expected, because the task was simpler than foreseen	https://github.com/rubenwiersma/thefirstorder/pull/114	
As a user, I want to see useful information in the	Improve design in map editor	Christian	yes	2	1			
map editor and have a good looking layout,								
so I can work								
Use tips	Add descriptions	Hung	no	3	0	This task might have been done after the retrospective, but we didn't know for sure		
As a user, I want the software to guide my steps	Adding cameras on double click	Hung	yes	0	4	if it would. Hung spent time on adding the camera with double click (another user	https://github.com/rubenwiersma/thefirstorder/pull/116	
in using the software, so I can start quickly.						interface aspect) during the week with the time left over.		
User testing and feedback	Set up user testing	Ruben		2	2	Part of setting up the user testing was adding an export button to the script page.	https://github.co	Feedback
As a developer, I want to gather feedback from	Run user test	Martin		4	4	Martin and Ruben worked together on finding test candidates and helping letting	https://github.com/rubenwiersma/thefirstorder/pull/112	
the client and normal users to know if the product		Chris		2	2	them do the tasks. Chris took over in the middle.		
satisfies their needs and is easy to use, so my		Ruben		2	3			
product is well received and satisfies a need.	Contact polycast with video demo	Chris		2	1	Video wasn't made, but screenshot email was sent and feedback taken into account.		

Problem 1

Description: With such a big documentation task (Final Report), it was a challenge to keep the team from being separated into documentation and coding.

Reaction: We tried to find tasks related to the Final Report (like preparing the user test-demo) and some extra testing to still let everybody work on the code. This worked out quite well: everyone was still aware of

what was happening in the code and everyone contributed at least something to the code part of the project this week and commented well on pull requests. The other way around (working on the Final Report) was less important to have equally divided, so we just worked on that with two people.

Problem 2

Description: User testing feedback came in on thursday, with only one day left to work on the code.

Reaction: We tried to gather feedback without holding back: any feedback was welcome. Luckily, most feedback points were small and able to be integrated quite quickly. We put the points as feedback in our final report and tried to implement the changes on friday. At the moment this retrospect was made, it was not yet clear if these adjustments made the 'final cut'.

Adjustments

No next sprint, so no adjustments to be made.