

Retrospective - Iteration 5		https://docs.google.com/spreadsheets	Multimedia Services	Team: The First Order						
User Story	Task #	Assigned to	Done	Estimated effort	Actual effort	Notes	Pull request			
Sprint planning	Create sprint plan	Ruben	yes	2	2		documentation	Documentation		
As a team, we want to have a good overview of tasks that need to be done and we want to reflect on work from previous sprints to improve.	Create sprint retro	Ruben	yes	2	2		documentation			
Product architecture	Keep architecture doc	Hung	yes	3	3		documentation			
As a user, I want to be able to see the big picture of the software, so I know how to implement new functionality.	up-to-date	Martin		2	0	Martin had to leave early when this document was created.				
Pull requests	Handle pull requests	Ruben	yes	4	4			Code quality		
As a developer, I want my code to work correctly and I want others to know about and comment on my code.		Hung		4	4					
		Chris		4	2					
		Christian		4	1					
		Martin		4	2					
Testing	Make tests for front-end	Christian	yes	5	0	Testing is up to 72% now, most tests were written for the back-end.				
As a developer, I want my code to be reliable and secure. Testing has to be up at 75%.		Martin		5	9		https://github.com/rubenwiersma/thefirstorder/pull/62			
		Hung		0	5	Testing the new entity structure and service classes.	https://github.com/rubenwiersma/thefirstorder/pull/55			
Changing cues	Create changing cues option	Christian	yes/no	4	6	Cues can be added, but changes are not yet maintained in the database.	https://github.co	Features		
As a scheduler, I can easily change the position of a cue so I can change my mind.		Ruben		3	2	This feature is not yet merged, because it needs more code fixing.				
Improve screen size										
As a scheduler, I can view the application on a large screen. This enables me to view large pieces of the score at once and to create large maps.	Make design full-screen	Ruben	yes	3	2	Implementing this took a little less time than expected, everything scaled nicely.	https://github.com/rubenwiersma/thefirstorder/pull/48			
		Chris		3	0					
	Make design more like an app	Ruben	yes	3	3		https://github.com/rubenwiersma/thefirstorder/pull/65			
Export	Create XML export	Martin	yes	5	5		https://github.com/rubenwiersma/thefirstorder/pull/53			
As a scheduler, I can export the created script and hand it over to e.g. a camera operator.	Create XML download button	Ruben		4	5	Ruben took on implementing the front-end work for linking the XML button.				
		Hung	yes	2	0	Was done by Ruben.				
Project based working		Martin		1	0					
As a scheduler, I can load a score into the project which I can see in the application.	Create option to link maps to project	Chris	yes/no	4	4	Everything but the map is now linked to a project.	https://github.com/rubenwiersma/thefirstorder/pull/49			
		Christian		3	0					
	Create option to load scores	Chris	no	4	0	Loading scores was lower in our priority list.				
		Christian		2	0					
	Create options to load and create projects	Chris	yes	0			https://github.com/rubenwiersma/thefirstorder/pull/64			
							https://github.com/rubenwiersma/thefirstorder/pull/60			
User friendliness	Improve map user friendliness	Christian	no	3	3					
As a user, I want to be able to use the map more easily.		Hung		0	3	Hung spent time on fixing unstructured code in order to improve the map.				
Backend APIs	Create APIs for accessing data	Hung	A	4	3			Structure		
As a programmer, I want to have models and apis ready for future development.		Chris		3	3					
	Create APIs for editing data	Hung		4	2					
		Chris		3	0					
	Fix relations within database	Martin	B	4	1	The database schema needed to be refactored for each change, this took	https://github.com/rubenwiersma/thefirstorder/pull/54			
		Hung		4	7	more time, since all forms and front-end pages were manually updated.	https://github.com/rubenwiersma/thefirstorder/pull/50			
Problem 1										
Description: A team member was unable to work during meetings because his laptop was used by someone else or he had to work somewhere else.										
Reaction: We addressed this as a team and gave him some slack to see what the result would be of the work at home. It turned out that this code was not as good as we'd like it to be, so we decided to discuss this with our TA. The code will not be merged until it is fixed, even if that means we can't merge the functionality for this week.										
Problem 2										

[illegible]