Sprint Retrospect, Iteration #4

Group: goto fail;

Context project: MM

User Story	Task	Responsible for task	Task Assigned To	Estimated Effort (h)	Actual Effort (h)	Done (y/n)	Pull Request(s)
User story: GUI styling.							
As a user, I wish to see an intuitive	**Script creator GUI**	Mark					
and completed GUI, where every	- Director timeline styling		Martijn, Mark	5	6	Yes	#117
last element is now accounted for.	- Camera timeline styling		Mark	5	8	Yes	#132, #127, #122, #117
	- Footer area styling		Mark	2	3	Yes	#119
	- Collision styling		Mark	3	3	Yes	#122
	Camera preset recalling GUI	Alex					
	- Initial design (mock)		Alex	5	3	Yes	None
	During recording GUI	Mark					
	- Initial design (mock)		Mark	5	3	Yes	None
User story: improved application.							
As a user, I wish to see a working	**Director timeline (from last week)**	Martijn					
version, with more functionality. I should	- Functional director timeline (from last week)		Martijn	30	35	Yes	#122
be able to edit timelines, at the very	- Ability to set up constraints in director timeline.		Alex	20	17	Yes	#126
least.	- Automatic creation of camera timelines from director timeline.	Alex	Alex, Menno	5	12	Yes	#126
	Camera preset recalling	Menno					
	- Basic workable interface based on initial design		Mark, Bart	15	23	Yes	#127, #115
	- Storing and recalling of "presets" data	Menno	Menno, Bart	5	3	No	None
User story: camera control basics.							
As a user, I wish to see a basic version	**Basic webserver**	Bart					
of a webserver created, so a start can be	- Establish connection between server and application.	Menno	Menno, Alex	5	8	Yes	#131, #113
made on implementing automatic	- Establish connection between server and cameras	Bart	Bart, Menno	10	4	No	None
camera controls.	- Send actual IP commands to cameras	Bart	Bart, Menno	10	0	No	None

Main problems encountered

Problem	Description
No work done on actual cameras.	Due to prioritization, time issues, and unexpected other tasks, no work was done on sending IP commands
	to cameras during this sprint. Furthermore, we ran into issues with connecting to the cameras.
	While we could set up a VPN easily, they were, at the time, unreachable.
No contact/feedback with and from Polycast.	Due to time constraints, we did not get an opportunity to contact a Polycast member for a feedback
	session on the current state of our application.

Adjustments for next sprint

Adjustment	Description
Solve issues with connecting to cameras.	Other teams have managed to connect to and control the cameras. If we still have trouble doing so
	during the next sprint, it is important that we contact them, so they may be able to assist us.
Immediatly contact Polycast.	Given the importance of feedback, it is vital this becomes the highest priority item in our next sprint,
	and is done at the very beginning. We cannot delay this any further.

Task notes

Task	Note
- Functional director timeline (from last week)	It took more members than noted to solve the issues surrounding this task. In the end, however,
	the bugs with the current code were finally fixed, and the director timeline is now part of the

	main application.					
- Storing and recalling of "presets" data	This was mostly left out of the sprint, because other tasks demanded more attention.					
- Establish connection between server and cameras	While we could set up the VPN easily, the cameras were completely unreachable.					
- Send actual IP commands to cameras	Given that we had no connection to the cameras, this task is logically not done.					