Reflection on Iteration #1

Group: A, Health Informatics

User story	Task	Task assigned to	Estimated effort (scale 1-5)	Actual effort (scale 1-5)	Priority (scale 1-5)	Done	Notes
As a product owner, I want to have a product vision from the group that creates my product, so we can determine whether what I need/expect is understood.	Create product vision	Lizzy/Bjorn	3		5	Done	
As a product owner, I want a product that we can extend independently after the deliverment and clear defined code	Determine which design patterns we will use	Martijn	4		3	Done	
	Create UML for the code	Daan	3		3	Done	
	Create a clear and useful structure for the application	Martijn	4		3	Done	
	Agreements report on design patterns and structures	Daan	2		3	No	
As a user, I want the application to accept and handle txt input files.	Create configuration XML files for specifying the structure of the input files	Adam	4		2	Done	
	Parse file based on the given regex of the structure	Adam	4		2	Rejected	

Priority

Main problems encountered

Problem 1: Not prepared enough for the Sprint meeting

Description: For us it was not clear what was expected of us during this meeting. As well as that we had not been able to figure out exactly what the role played by the teacher would entail. Which is why we were not as well prepared as we had hoped.

Reaction: Now it has become clearer for us what we can expect. Firstly, we should be able to show concrete proof of a working version of what we have done uptill that point. Then we should have a clear list of questions we want to ask the teacher. These should only be related to the consumer, and should not ask for advise, but they should be more related to requirements that the consumer would like to see on the user side.

Problem 2:

Description

Reaction

Adjustments for next sprint plan
- Instead of estimating the tasks by effort, estimate them by time index
- Subdivide larger tasks, so that we can estimate the seperate tasks with a smaller and more accurate time index