Reflection on Iteration #3

Group: A, Health Informatics

User story	Task	Task assigned to	Estimated effort per assigned person (Hours)	Actual effort per assigned person (Hours)	Priority (scale 1-5; low to high)	Done	Notes
	Make it possible to drop in files	Daan	2	2	3	done	
	Make files in drop in block with same format	Daan	5	4	3	done	
	Cleaning up GUI	Daan/Adam	4	5	3	done	
A User wants an easy way of using the GUI, includi	Product Planning final version maken	Lizzy/Bjorn	4	5	5	done	
As a product owner, I want to have a product vision							
	Update emergent architecture design	Martijn	3	3	4	done	
As a product owner, I want to have an emergent arc	Create mock control module	Bjorn/Lizzy	5	4	3	done	
	Make calls to parsers	Bjorn/Lizzy	3	3	4	done	
	Make a toString() for datastructure	Martijn	2		3		Unnecessary. The output module provides sufficient functionality for formatting tables.
	Check with Wenxin if scripting language is understandable	Martijn	1	0.25	4	done	
As a User I want the program to do be able to manip	Integrate parse module	Adam	8	13	5	done	numerous bug fixes which were not foreseen
	Create minimal output module	Martijn	8	12	4	done	4 hours were spent trying to resolve issues with cobertura

Priority

Main problems encountered

Adjustments for next sprint plan
Next time think about what we would like to show at the end of the week, and adjust the targets to that.