

Reflection on Iteration #8							
Group A							
User story	Task	Task assigned to	Done	Estimated effort (hours)	Actual effort per assigned person (hours)	Priority (scale 1-5; low to high)	Notes
	Export dataset / output screen	Bjorn	Done	5	6	5	
	Conversion	Adam	Not done	4	0	2	
	Naming the tables or panel showing names	Bjorn	Not done	4	1	4	
	LSA met script	Daan / Martijn	Done	3	3	5	
Operations and Script	State transition matrix	Lizzy	Done	3	6	5	
As a user, when I have manipulated the data-set, I want to be able to visualize the data-set	Export visuals	Lizzy	Done	6	6	4	
	Multiple boxplots	Bjorn	Not done	3	0	3	
	Testing operations	Adam	Done	10	12	5	
	Testing GUI	Bjorn	Done	10	12	5	
	Testing visualizations	Lizzy	Done	10	9	5	
	Testing datastructure	Martijn	Done	5	7	5	
	Testing script interpreter	Martijn	Done	10	13	5	
	Example Questions	Daan	Done	15	13	5	
	Testing parsers	Adam/Daan	Done	10	5	5	
	Testing rest of the code to get to at least 80% coverage	Martijn & Daan	Not done	10	5	5	
	As a product owner I want good and maintainable code.	Xlsx and Xls parser refactor + update	Adam/Daan	Done	8	7	5
	Update emergent architecture design	Adam	Done	6	3	5	
	Prepare presentation	Lizzy	Not done	6	0	3	
	User test of the GUI	Bjorn	Done	3	3	4	
	Final Report (draft)	Lizzy	Done	5	4	3	
As a user, when analysing the dataset, I want example scripts to help me solve several questions	Prepare example scripts before the meeting on tuesday	Daan	Done	5	10	5	
	Open and save scripts	Bjorn	Done	3	3	3	
As a user when using the program I want a GUI big enough to see everything properly	Resize GUI	Bjorn	Done	3	4	3	
As a user, when editing or creating XML files, I want to easily preform the task	Update to new format	Bjorn	Done	3	2	4	
	Add XLSX support	Bjorn	Done	1	1	4	
	Date formats	Bjorn	Done	4	2	4	
Reflection							
We underestimated the testing. We certainly learned a lesson or two about that.							
Rest of the sprint went great. Everyone was working as a team and we were all really motivated. Best sprint so far.							