Group A

User story	Task	Task assigned to	Done	Estimated effort per person assigned to (scale 1-5; low to high)	Actual effort per assigned person (Hours)	Priority (scale 1-5; low to high)	Notes
"As a user, When my input files have been entered into the system, I want to be able to apply chunking, coding, connecting and constraining operations on the data-set"	Coding	Daan	Done	8		4	
	Conversion	Adam	Not done	6		3	
	Extend chunking	~~Daan~~	Done (Martijn)	4	4	4	
	create demo	Adam	Not done	4	2		
	extend script for coding	Martijn/Adam	Done	2	2		
	LSA (see requirement drive)	Adam	Partially done	6		5	
	Time between events	Daan	Done	6		5	
	extend script for conversion	Martijn/Adam	Done	2			can't be done until conversion is (more)
	refactor/update script	Martijn/Adam	Done	4	4		
	extend script for state transition + historgram	Martijn	partially done	2	3		done
As a user, when I have manipulated the data-set, I want to be able to visualize the data-set in a state transition diagram	State transition matrix	Lizzy	Done	16	20		
	export visuals as pdf	Lizzy	not done	8	0		will be done this weekend
As a product owner I want good and maintainable code.	Testing and refactoring chunking	~~Daan~~	partially done (Martijn)	4	2	4	no tests yet
	Testing and refactoring connecting	~~Daan~~	partially done (Martijn)	4	1	4	no tests yet
	Emergent architecture design	Adam	Not done	3		5	
As a user, When the application has started, And I am in the main screen, I want to be able to input a configuration XML file	last lines on xls files	Daan/Adam	Done	3 + 3	2		
	last lines on txt files	Daan/Adam	Done	3 + 3	6		
	update parser to work with all files	Daan/Adam/Martijn	Done	3	3		
As a user I want a GUI with a pipelined workflow and clear instructions.	Pipeline workflow	Bjorn	Done	5		5	
	Add side bar	Bjorn	Done	3		5	
	Split up xml wizzard	Bjorn	Done	4		5	
	Add name option in filelisting	Bjorn	Not done	4		4	
	Write test plan for gui	Bjorn	Partially done	3		4	will be done this weekend
	color up gui	Bjorn	Done	3		2	
	add drag here to filelisting	Bjorn	Done	2		4	