# Space Invaders : Sprint Reflection 5

Group 22 TI2206 Software Engineering Methods

> Ege de Bruin Bryan van Wijk Dorian de Koning Jochem Lugtenburg

October 27, 2015

Supervisor: Dr. A. Bacchelli TA: Danny Plenge

 $\begin{array}{c} \text{Delft University of Technology} \\ \text{Faculty of EEMCS} \end{array}$ 

## Sprint 5 reflection

User Story	Task	Assigned to	Estimated	Actual	Done
			effort	effort	
Exercise 1	1 - Sprint 5 requirements	All/Bryan	30 minutes	30 minutes	Yes
User Story 1	1 - Determine classes to be changed	Bryan	1 hour	1 hour	Yes
User Story 2	1 - Select changes to be implemented	Dorian/	1 hour each	30/30/30	Yes
		·		minutes	
		Jochem/Bryan			
User Story 3	1 - Determine hierarchy, UML	Ege/ <b>Jochem</b>	1 hour	30 minutes	Yes
	1 - Write tests	Dorian/Bryan/	2 hours	1/0.5/3	Yes
				hours	
		Jochem			
	1 - Implement code changes	Ege/Dorian/	3 hours each	3/5/0.5/4	Yes
		Bryan/Jochem			
Exercise 2	2 - Determine patterns to be implemented	All	30 minutes	15 minutes	Yes
	2 - Determine code changes	Bryan	1 hour	1 hour	Yes
	2 - Create class diagram	Bryan	1 hour	1 hour	Yes
	2 - Create sequence diagram	Bryan	2 hours	1 hour	Yes
	2 - Implement code changes	Jochem	2 hours	1 hour	Yes
Exercise 3	3 - Write essay	Jochem	5 hours	4 hours	Yes
Time left	Fix issues and bugs from the GitHub bug tracker	Dorian/Bryan/	Unknown	2/3/0.5/0.5	Yes
		Ege/Jochem			

<sup>\*</sup> Bold indicates the person responsible for the finished Task.

### Main Problems Encountered

#### Problem 1

Description: ... Reaction: ...

## Adjustments for the next Sprint Plan

• ...