

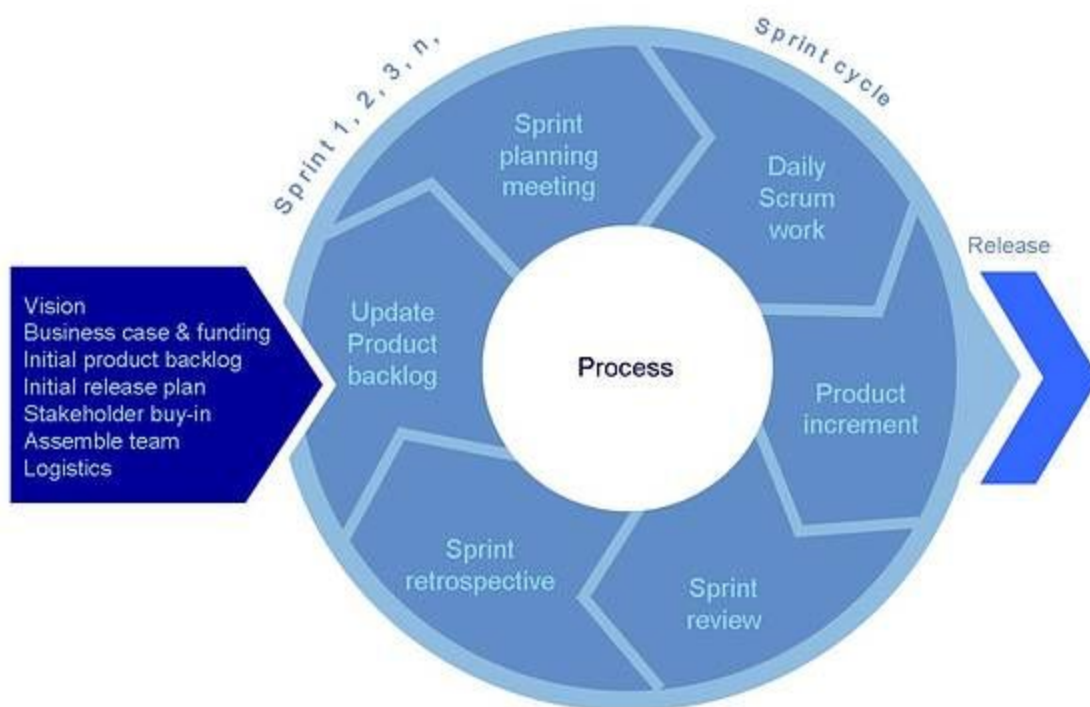
**Start Date :**  
9-13-2016  
**End Date :**  
1-25-2017

**PM :** Joey van der Bie & Bas Pijs van Kooten  
**Product Owner :** Joey van der Bie & Bas Pijs van Kooten  
**Scrum Master :** Axel Kiebooms  
**Scrum Team :**

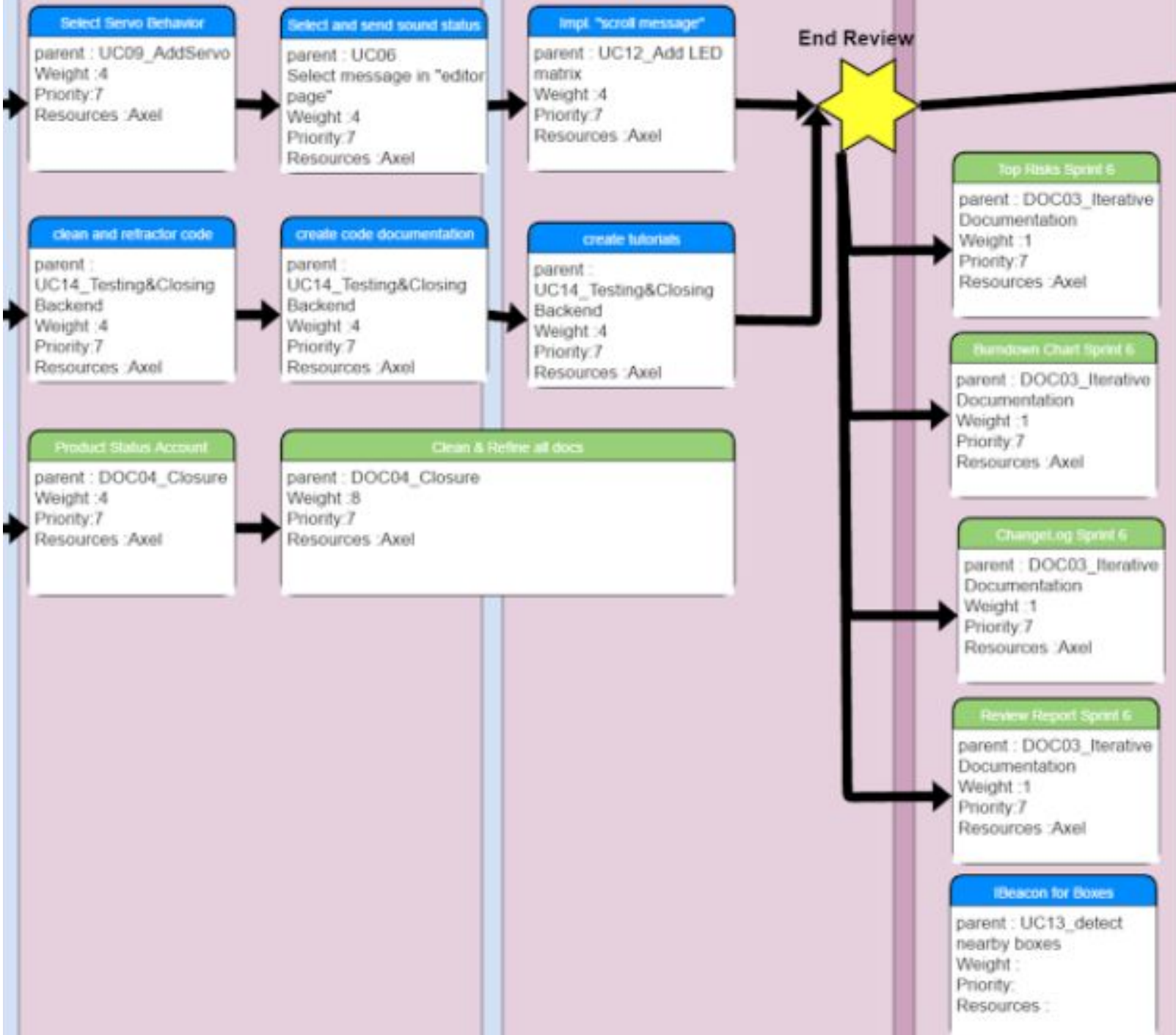
- Axel Kiebooms
- Michelle Rotter
- Wilco Wijdenes
- Arnout Schekkerman
- Nick Leijenhorst

## Scrum docs : Sprint 06

### Scrum Cycle Reminder



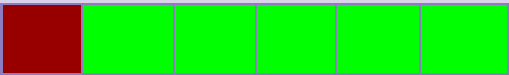
## Sprint 06 : Project Closure



TOP RISKS DURING SPRINT 06

ID	Name	Description	Factor
	Schedules Respect	The teammember do not take seriously the schedule estimates and do not respect the plan making schedule estimates deprecated and useless	10
	Schedule Estimates	Estimates were done badly or there was not enough information for proper estimates	8
	Metrics communication	The metrics necessary to produce the monitoring data necessary to make schedule estimation is not provided by team members making scheduling impossible	6
	Methodology	Failure to follow the methodology designed by the scrummaster	5
	Stand up meetings not respected	Team does not have daily communication	3
	Lack of PM and control	Project team lack discipline, control and management	2
	Team motivation	Team members are not enough motivated	2

Burndown Chart



- UC01_Designing & Assembling Box						
- UC02_Reading Manual						
- UC03_Display “Welcome Page”						
- UC04_Display”Editor Page”						
- UC05_Display “Main Page”						
- UC06_Select Message Type in “Editor Page”						
- UC07_Connect to Wifi						
- UC08_Add Led						
- UC09_Add Servo Motor						
- UC10_Add Temperature Sensor						
- UC11_Add Mirco Sensor						
- UC12_Add LED matrix						
- UC13_Detect boxes with IBeacon						
- UC14_Testing&Closing Backend (wilco)						
- DOC01_Start :						
- DOC02_Initiate:						
- DOC03_Iterative Docs						
- DOC04_Closure						

Sprint Retrospective : Based on Nora’s meeting and Arnout’s notes
- We need to keep planning even if this is the end, we need to plan for the exams