Sprint Retrospective 2

User Story	Task	Assigned To	Estimated Hours	Actual spent hours	Priority	Status	Notes
Product Vision	Introduction	Timo	1	0.5	A	Done	Improved according to feedback
	Target Customer	Timo	1	0.5	A	Done	Checked, didn't make any changes
	Adressing the customer needs	Michiel	1	0.5	A	Done	Improve according to feedback
	Product Attributes	Daan	1	0.5	A	Done	Improve according to feedback
	Competitors	Job	1	0.5	A	Done	Improve according to feedback
	Timeframe and Budget	Stefan	1	0.5	A	Done	Improve according to feedback
	References	Michiel	1	0.5	A	Done	Improve according to feedback
Product Planning	Introduction	Daan	1	1	A	Done	Improve according to feedback
	High-level product backlog	Timo	1	1	A	Done	Not perfect yet
	Roadmap	Michiel	1	1	A	Done	Improve according to feedback
	User stories features	Daan	1	1	A	Done	Improve according to feedback
	User stories defects	Daan	1	1	A	Done	Improve according to feedback
	User stories of technical improvements	Job	1	1	A	Done	Improve according to feedback

	User stories of know-how acquisition	Stefan	1	1	A	Done	Improve according to feedback
	Initial release plan	Job	1	1	A	Done	Improve according to feedback
	Definition of Done	Stefan	1	1	A	Done	Improve according to feedback
Create Game in Tygron	Visit Tygron	Michiel	3	3	B	Done	
	Stakeholder actions	Stefan	2	2	A	Done	
	Stakeholder property / budget	Job	2	1	A	Done	
	Stakeholder indicators	Timo	3	3	A	Done	Might wanna add some more in the next sprint
	Stakeholder indicators	Daan	3	2.5	A	Done	
	Communication with other teams	Michiel	2	2	A	Done	
Architecture	Bijwerken				B	Not Done	
Setup	Fork connector to our repo	Stefan	1	2	A	Done	after the demo wednesday
	Test connector/goal/tygron	Michiel	3	2	B	In Progress	
		Daan	3	2.5	B	Done	
		Stefan	3	2	B	Done	
		Job	3	2	B	In Progress	Started, but doesn't work yet
		Timo	3		B	In Progress	Not working yet
	Set up continuous intergration	Stefan	1	2	B	In Progress	some tests require a login for the tygron environment

Main problems encountered

Problem 1

Description: We didn't really use the user stories when planning our sprints
Reaction: We did use the user stories when planning sprint 3

Problem 2

Description: We forgot about our project skills deadline and almost missed it
Reaction: From now on when we hear about a deadline we write it down so we can't forget about it, also we should add them to sprints as soon as we can.

Problem 3

Description: We have not been using branches for everything.
Reaction: We should try to put work in branches and work with pull requests as much as possible.

Adjustments for the next Sprint Plan

Improve use of user stories.
Make the priorities more meaningfull.
Work in branches.