Sprint Retrospective, Iteration #1

Context Project: Tools for Software Engineering

Group: TSE ONE

User Story #	Task #	Task Assigned To	Estimated Effort (in hours)	Actual Effort per Task (in hours)	Done (yes / no)	Notes
Starting the application	Getting frameworks to work	Borek, Leendert	5	2.5	Yes	
	Setting up tools (Git, Maven, Travis)	Leendert	3	3	Yes	
Watch overview of data	Set up server for octopeer data storage	Daan, Marco	4	0.5	No	Reassigned to Aaron
	Fetch data from server	Daan, Marco	4	5	No	
	Display data	Daan, Marco	4	0	No	
User needs to have a basic UX	Skeleton GUI	Borek, Ahmet	4	2	Yes	
	Styling of elements	Borek, Ahmet	4	2	Yes	
	Create visualisations with dummy data (D3js)	Ahmet, Leendert	4	7	Yes	
Read about the product goals	Create draft for Product Vision	Daan	*(not included in print backlog)*	6	Yes	
	Create draft for Product Planning	Ahmet		4	Yes	
	Create Architecture Design	Borek		2	Yes	

Problem 1

CORS blocked

Description: To make get-requests to different domains, the destiny webserver should have the origin in its access list

Reaction: The webserver needs to send the Access-Control-Allow-Origin header.

Problem 2

Not all document deliverables incorporated in the sprint planning

Description: When making the sprint planning, we did not include the documents (product vision, product planning, architecture) that had to be delivered this week.

Reaction: Look more carefully at the deadlines for the sprint

Adjustments for the next Sprint

The size of the tasks will be estimated in points, not in hours

Deliverables are not incorporated in the sprint plan.

Group members	Student numbers					
Borek Beker	4118650					
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