Sprint Retrospective, Iteration #1

User story	Task	Assignee	Est. Effort	Actual Effort	Done	Notes
As an administrator I would like for users to properly authenticate themselves before they are able to access the platform	Authenticate using memberId and password	Catalin	3h	3h	Yes	
	The password is stored safely	Catalin	1h	1h	Yes	
	Security is done using Spring Security	Catalin	2h	3h	Yes	
As a customer, I would like the system to store my data (allergens, location)	Allow users to select their Allergies	Kevin	3h	2h	No	Waiting for authentication to work in order to get memberId
	Allow users to select their preferred store location	Kevin	3h	2h	No	Waiting for authentication to work in order to get memberId

Project: Anni's Pizza
Group: 06b

Main Problems Encountered

Problem 1
Description: We had to figure out how our microservice architecture was going to be. This took multiple changes and refactorings, so it was hard to get much coding done in this first iteration.

Reaction: We decided on our structure and everybody got familiar with how the microservices will connect with each other.

Problem 2
Description: We had to decide how to split the workload.

Reaction: We collectively agreed on which microservices we will work on.

Adjustments for the next Sprint Plan

For the next Sprint we will distribute tasks, create issues, and every microservice will start implementing its functionality separately. We will also check each other's microservices to make sure everything is going according to plan.