

# Sprint Retrospective, Iteration #3

Project: FlexTA

Group: 18A

User Story #	Task #	Task Assigned To	Estimated Effort Per Task	Actual Effort per Task	Done	Notes
Upload all issues onto GitLab	✓ Create all of the tasks ✓ Assign labels to all	All Team	2 hours	2 hours	YES	
Complete UML diagram and identify the bounded contexts.	✓ Create entities and relationships ✓ Identify bounded contexts	All Team	3 hours	4 hours	YES	
Distribute the first issues for the first sprint.	✓ Split issues evenly across the team	All team	1 hour	1 hour	YES	
Write Task 1 of Lab	✓ Complete task 1 of lab assignment 1	All Team	3 hours	3 hours	YES	

## Main Problems Encountered

### Problem 1

#### Description:

- The team found it quite difficult to agree how to split the project effectively into microservices.

#### Reflection:

- We decided to go back to the UML diagram and re-think the split from the ground up.

## **Adjustments for the next Sprint Plan**

*Motivate any adjustments that will be made for the next Sprint Plan*

- Initialise the microservice subprojects onto gitlab.
- Divide the responsibility of adding components and modules of microservice
- Finalise the architecture planning of each microservice
- Draft Task 2 of Lab Assignment 1