# Sprint 1 (week 2.2)

| Task / Issue | Assignee | Estimated effort | Actual Effort | Done | Notes |
|---|---|---|---|---|---|
| Finalize requirements (after TA feedback) | All | 2h | 2h | ☑ | |
| LA1: Context map | Emil | 2h | 2h | ☑ | |
| LA1: UML Component Diagram | Nadine | 5h | 6h | ☑ | |
| LA1: Motivation | Emma, Erwin | 4h | 2h | ☐ | Almost done |
| Database setup (H2, Postgres) + entities / relations | Nadine | 5h | 8h | ☑ | |
| Set up Microservices Architecture (Eureka) | Panagiotis, Arslan, Emil | 5h | 12h | ☐ | |

## Main problems encountered

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| 1. Ambiguity around the requirements specified in the scenario | Every member (and TA) presented his/her view on a certain requirement/idea and we discussed all ideas together, to finally end with a solution we all agreed upon. |
| 2. With regards to lab assignment 1, it was not totally clear what was being expected from us. | Our TA gave us advice/tips and we have spoken to other teams, to discuss how they interpreted the assignment. Furthermore, we tried to refer to the lectures as much as possible. |

## Adjustments next sprints

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| Improve communication with regards to what each member is working on / progress. Next sprint when we actually work on GitLab Issues, we can show our progress more clearly by using different lists within Boards. |
| Improve task distribution for the next sprint, to distribute the tasks more equally. |