# Sprint Backlog, Iteration # 1

| User Story | Task | Member responsible for the task | Task Assigned To | Estimated Effort per Task *(in hours)* | Priority (A—E) *(A is highest)* |
|---|---|---|---|---|---|
| Exercise 1 – The Core | 1.1 | Emre, Bernard | Emre, Bernard | 40 minutes | B |
| | 1.2 | Leroy, Bryan | Leroy, Bryan | 40 minutes | B |
| | 1.3 | Jasper, Bernard | Jasper, Bernard | 40 minutes | B |
| | 1.4 | Emre, Bryan | Emre, Bryan | 20 minutes | C |
| | 1.5 | Jasper, Leroy | Jasper, Leroy | 40 minutes | B |
| Exercise 2 – UML in practise | 2.1 | Bernard, Bryan | Bernard, Bryan | 30 minutes | B |
| | 2.2 | Leroy, Emre | Leroy, Emre | 30 minutes | B |
| | 2.3 | Emre, Bryan | Emre, Bryan | 30 minutes | B |
| Exercise 3 – Simple logging | 3.1 | Jasper, Bernard, Leroy, Bryan, Emre | Jasper, Bernard, Leroy, Bryan, Emre | 200 minutes | A |
| | 3.2 | Jasper, Bernard, Leroy | Jasper, Bernard, Leroy | 130 minutes | A |

Context Project: Software Engineering Methods
Group: 7