

Agenda Week 4 – Group 51

Agenda [Third Meeting of Group 51 – Week 4]

Location: Drebbelweg – PC-1

Datum: 07.03.2023 Time: 16:45

Attendees: Chris Obis, Tymon Jastrzemski, Andrei Ioniță, Marcin Liberadzki

Chairperson: Stefan Secuiu Note-taker: Tudor Coman

Agenda Points

[16:45] Opening by chair

• Is everybody present?

Chairperson and note-taker introduce themselves.

[16:45] **Check-in**

• Is everybody feeling well?

• Is everybody happy with our team work and direction the

project is heading?

[16:50] Reflection

• Did everybody read the TA's feedback for our last

meeting?

[16:55] Approval of the agenda

Did everybody read agenda?

Does anyone want to add any topics of discussion that are not

present in the agenda?

[16:55] Approval of the minutes

• Did everyone read the minutes from the previous

meeting?

• Is everyone satisfied with the minutes from last week?

[17:00] [Git familiarity]

Does everyone now feel comfortable working with Git?

Are there any questions regarding Git?

[17:00] [Spring & JavaFX setup]

Did everyone manage to get their software working?





[17:05]	 [Scrum] Did everyone understand the way Scrum works? What do we believe we can get done this first week? (establish the sprint backlog) Assign points to the user stories chosen. How should we split the work?
[17:20]	 [Meaningful MR] Reminder about this week's assignment. (deadline on Friday 10th of March) Assess current progress.
[17:25]	 [Heuristic Usability Evaluation] What does everyone think about this? What would be some key points to keep in mind when designing the UI?
[17:30]	 Summary action points Summarize assignments for this week. Summarize any important agreements. When is the next meeting?
[17:35]	Feedback roundIs everybody satisfied with the meeting and our group work?
[17:40]	 Question round Ask any questions regarding project and these assignments. Is anything unclear to you? Ask the TA any organizational question the team can't answer.
[17:45]	ClosureAppoint chairperson and note-taker for the next meeting.

