

Agenda - 1: Weekly Meeting Date

Division of Labor for This Week:

Assignment 1	Brainstorm	Draft	Elaboration	Revision	Final
A. Functional Requirements	Team	Ferhan	Ferhan, Anil	Ferhan, Anil, Tahir	Team
B. UML Use Case Diagram	Team	Anil, Ferhan	Umut, Anil	Umut, Anil	Team
C. Use Case Narratives	Team	Tahir	Tahir	Tahir, Umut	Team
D. SSDs & Operation Contracts	Team	Eren	Eren, Tahir	Eren, Tahir, Umut	Team

We are planning to work on:

1. Review feedback from the TA meeting.
2. Revise all deliverables based on the feedback.
3. Finalize all Phase I documents for submission.

Draft Deliverables for Next Week:

- Revised **Functional Requirements**, **SSDs**, and **Glossary**.
- Finalized and polished **Use Case Narratives** and **Domain Model**.

Division of Labor for Next Week:

Assignment 2	Brainstorm	Draft	Elaboration	Revision	Final
A. Functional Refinements	Team	Member 1	TBD*	TBD*	Team
B. Updated Diagrams	Team	Member 2 Member 5	TBD*	TBD*	Team
C. Polishing Narratives	Team	Member 3	TBD*	TBD*	Team

D. Glossary Finalization	Team	Member 4	TBD*	TBD*	Team
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*: Will be finalized after the Brainstorm phase and the topics are covered in class

Assessment of Success:

We were planning to complete:

1. The **UML Use Case Diagram** with all actors and use cases.
2. **Use Case Narratives** for the most important and complex scenarios.
3. The initial versions of **System Sequence Diagrams (SSDs)** and **Operation Contracts**

We accomplished what we were planning to do for the previous week:

- Created and finalized the **UML Use Case Diagram**.
- Wrote detailed **Use Case Narratives** covering five key use cases.
- Developed preliminary versions of the **SSDs** and **Operation Contracts**.

Few topics missing/needing clarification are:

- **Functional Requirements** need validation to ensure they comprehensively cover all game scenarios.

There are parts left to update such as:

- Polishing the **Domain Model** to ensure proper relationships.
- Adding missing details to the **Glossary** for technical terms.

Open Issues & Questions:

- Are there any missing elements in the **Functional Requirements** that need attention?
- Are the SSDs comprehensive enough for the selected use cases?
- Is the level of detail in the **Use Case Narratives** sufficient?