# Meeting Reports:

## 2/26:

- Explanation provided regarding the implementation of Jira.

- Log data and customer requests found in Ibadli Nazrin's mailbox.

- Explanation given about development tools (GitHub and Rust) in the document "Something we should know".

## 2/27:

- Meeting held to discuss the upcoming first sprint, roles, technology stack, and initial steps.

## 2/28:

- Product Owner (PO) is writing to the client to ensure alignment with expectations.

- Core needs identified.

## 3/2:

- Discussion held on user stories created by PO and customers.

- Tasks were separated, and planning for future sprints likely established.

## 3/5:

- Sprint report reviewed.

- Planning conducted for the tasks of the next sprint.

## 3/16:

- Explanation provided about the GitHub repository.

- Feedback given on respective tasks.

## 3/21:

- Planning conducted for upcoming demo.

-Change Python to Rust

- Discussion on Log Parsing and Extraction for PORTEVENT and TIMEROP.

## 3/23:

- Work divided into two parts: simple values and structures.

- Extraction of timestamp, component ID, and function name for simple values.

## 4/4:

- Discussion held on distinguishing between system analysis of MESSAGE\_BODY fields.

## 4/5:

- Frequent exchanges on WhatsApp.

## 4/17:

- Frequent exchanges on WhatsApp.

## 4/22:

- Pre-demo discussion and assignment of responsibilities.

- Suggestions made and discussion held on the system for collecting and storing values of simple fields, including implementation details.

## 5/3:

- No meeting due to midterms. Communication via WhatsApp.

## 5/13:

- No meeting due to Thiess work. Communication via WhatsApp.

## 5/19:

- Communication of task statuses.

- Preparation for the next demo.

- Division of documents.

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