

Team 5 - Sprint 5 Planning Report

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Sprint master - Sergei Vilka

Sprint 5 Goals

- Update README file - add diagrams
 - Update Trello for Sprint 5-8
 - Fix header component
 - Update controller accordingly
 - Add different languages properties (backend)
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Planned User Stories and Tasks

Total 5 user-stories

- As a user, I want the application to be localised to my region, so I can browse the pages in my native language.
 - As a user, I want to view class diagram and use-case diagram in the README file of the project, so I can have a better understanding of the project goal and structure.
 - As a sprint-master, I want to have all planned user stories in one place (Jira), where they are structured by lists, and where I can track project progress easily.
 - As a developer, I want to have the header component as a separate file, so I don't have to duplicate the changes made in the header to all other pages.
 - As a developer, I want to have an updated controller, after the header file is separated, so the application works as intended.
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Sprint Success Measurement

- **Task Completion:** Ensure all Jira board tasks are categorized correctly (To Do, In Progress, Done).
 - **Time Tracking:** Log time spent by each team member accurately.
 - **Sprint Backlog Status:** Monitor progress of planned user stories:
 - Completed user stories
 - In-progress user stories
 - Postponed user stories
 - **Obstacle Identification:** Document any challenges faced and outline solutions or pending issues.
 - **User Feedback Integration:** Gather feedback post-implementation to refine system usability further.
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Links:

Jira Board:

<https://lukulibrary.atlassian.net/jira/software/projects/SCRUM/boards/1?atlOrigin=eyJpIjojNzI5MWUyZDNhOTg0NDNjOTk1MGNINzU4ZjNiY2EzYjAiLCJwIjoiajI9>

Project Plan:

<https://docs.google.com/document/d/1cBcAMCsVLn4YdTJM0GVeyacR28mT-nDtQAtnz6zaK-U/edit?tab=t.0#heading=h.i5rl37uape1q>

Product Vision:

https://docs.google.com/document/d/1Qx3SjP0i-4q8esQl8oSoVJ3i1KyWueDj_WeF6HdgCjw/edit?tab=t.0

Figma UI Blueprint/Prototype:

<https://www.figma.com/design/X7R1B4GjCMiose5WzugAeH/Luku-Library?node-id=0-1&t=9U1t0CaPzW5wkWEX-1>

Project repository:

<https://github.com/S-Vilka/Luku>

Time tracking:

<https://docs.google.com/spreadsheets/d/1eZd5gefDUNXUTLmKXAKxe8vcABDskQgsFFfQB-iQHcw/edit?usp=sharing>