

Planning Meeting Report – Sprint 4

23/11/2024 – 30/11/2024

Group ID: 8

Project Name: BookAStay

Prepared by: Trần Thảo Ngân

Team members:

- 22120226 - **Lê Trọng Nghĩa** - *Project manager*
- 22120198 - **Trịnh Nguyên Lương** - *Tester*
- 22120225 - **Trần Thảo Ngân** - *Designer*
- 22120243 - **Nguyễn Thanh Nhã** - *Business Analyst*
- 22120217 - **Hoàng Lê Nam** – *Developer*

1. Planning for week:

STT	Description	Due Date	Responsibility
1	Class Diagram	30/11/2024	Lê Trọng Nghĩa Nguyễn Thanh Nhã Trịnh Nguyên Lương Hoàng Lê Nam
2	Software Architecture Document	30/11/2024	Lê Trọng Nghĩa Nguyễn Thanh Nhã Trịnh Nguyên Lương Hoàng Lê Nam Trần Thảo Ngân
3	Build Source Code - Front-end	30/11/2024	Trần Thảo Ngân Hoàng Lê Nam
4	Build Source Code - Back-end	30/11/2024	Nguyễn Thanh Nhã Trịnh Nguyên Lương
5	Setup Database	30/11/2024	Lê Trọng Nghĩa

2. Jira:

The image displays two screenshots of the Jira web interface, showing the workflow for a project named 'Intro1SE-CQ2022/3-Group08'.

Top Screenshot: Backlog View

- Project:** Intro1SE-CQ2022/3-Group08
- View:** Backlog
- Sprint 4: Build System (next)** (23 Nov - 14 Dec, 8 issues)
- Issues:**
 - CAPYBARA-88: S4PA3WK - Meeting Report (IN PROGRESS)
 - CAPYBARA-89: S4PA3RE - Write Report PA3 (TO DO)
 - CAPYBARA-87: S4PA3SAD - Software Architecture Document (IN PROGRESS)
 - CAPYBARA-86: S4PA3CDS - Diagrams (IN PROGRESS)
 - CAPYBARA-91: S4PA4UIP - UI Prototype (TO DO)
 - CAPYBARA-110: S4PA3SC - Build Source Code - Front-end (IN PROGRESS)
 - CAPYBARA-111: S4PA3SC - Build Source Code - Back-end (IN PROGRESS)
 - CAPYBARA-112: S4PA3SC - Setup Database (IN PROGRESS)

Bottom Screenshot: Sprint Board View

- Project:** Intro1SE-CQ2022/3-Group08
- View:** Sprint 4: Build System (next)
- Workflow Columns:**
 - REQUEST - IDEA:** + Create issue
 - TO DO 2:**
 - S4PA3RE - Write Report PA3 (CAPYBARA-89)
 - S4PA4UIP - UI Prototype (CAPYBARA-91)
 - IN PROGRESS 6:**
 - S4PA3WK - Meeting Report (CAPYBARA-88)
 - S4PA3SAD - Software Architecture Document (CAPYBARA-87)
 - S4PA3CDS - Diagrams (CAPYBARA-86)
 - S4PA3SC - Build Source Code - Front-end (CAPYBARA-110)
 - S4PA3SC - Build Source Code - Back-end (CAPYBARA-111)
 - S4PA3SC - Setup Database (CAPYBARA-112)
 - TEST - TRIAL** (Empty)
 - DONE** (Empty)