Type of Meeting: Polish the Implementation & Prepare for Demonstration

Attendees: Ang Li, Bailiang Liu, Hao Xuan, Maocheng Shi, Ru-Bin Won, Jiatian Zhang

## Individual - Assigned User Stories:

- Ang Li
  - Implement functionality to automatically retrieve book information from book API according to one ISBN scanned (US 01.02.01)
  - Implement extra functionalities for DBHelper to store image uploaded by local on the cloud
  - US.08.01.01
  - US.08.02.01
  - US.08.03.01
  - Code documentation
  - Unit test and intent test
- Bailiang Liu
  - US.04.03.01
  - US.05.03.01
  - US.06.03.01
  - US.07.01.01
  - US.07.02.01
  - US.09.01.01
  - US.09.02.01
  - Code documentation
  - Unit test and intent test
- Ru-Bin Won
  - Update the UML includes the new added functionalities (e.g., methods to upload and retrieve images, Handler class manages the book leasing process)
  - US.07.02.01
  - US.09.01.01
  - US.09.02.01
  - Code documentation
- Hao Xuan
  - US.05.04.01
  - US.09.01.01
  - US.09.02.01
  - Code documentation
- Maocheng SHi & Jiatian Zhang
  - Improve the UI design

- Refactor the code (e.g., rename the View ID and Button ID to make them consistent, delete redundant Activities, etc.)
- Update the User Interface Mockups and Storyboard Sequence

## **General Comments:**

- demonstration should be prepared.

## Retrospective:

- redundant code should be removed.

## Planning:

- Everything should be done.

Clarifications: Bailiang is helping Ru-Bin to fix the problem encountered in the geolocation part (US.09.01.01 & 09.02.01).