Type of Meeting: Discuss code & Combine code

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

Individual - Assigned User Stories:
- Maocheng SHi & Jiatian Zhang
  Create a basic structure flow of the activity class while implementing the corresponding XML files (continue).
- Ang Li is assigned to create the DBHelper control class which will be able to add, edit and delete books, users, and messages to the database while notifying the change to the local container (i.e., UserList, BookList, and MessageList). Those containers also have the utility to query specified data.
- Bailiang Liu is assigned to combine all code and check the compatibility. Also to implement any missing activity calls from previous US.
- Ru-Bin Won is assigned to redesign the UML with the activities, interfaces/API and modified models.
- Hao Xuan
  Finish several activities including check book list, borrow list and retrieve profile page.

General Comments:

Retrospective: Errors in DBHelper were fixed during the integration and the data flow for information updating (from local to the cloud then back to local) was determined. Transitions between different activities were also determined.

Borrower and owner classes were changed into interfaces as we want the user to act as both borrower and owner but differentiate their corresponding methods.

Planning: Complete 15 User Stories by the next meeting.

Clarifications: