Type of Meeting: Discuss the structure of the project & Combine code & Distribute the work.

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

Individual - Assigned User Stories:

Maocheng SHi & Jiatian Zhang are assigned to 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 and users to the database while notifying the change to other apps. New part is to add the message to database as well

Bailiang Liu is assigned to implement the scan ISBN functionality while try to let borrower and owner to be able to confirm the borrow or return by scan the ISBN (US 06.02.01 & 07.02.01)

Ru-Bin Won is assigned to update descriptions and rationals in the product backlog, and implement US 01.07.01, US 02.02.01, US 06.01.01 US 07.01.01

Hao Xuan is assigned to implement the US 05.04.01 US 04.04.01 US 05.01.01 US 05.02.01

General Comments:

Retrospective:

The old UML cannot support us further. Therefore, we redesigned the UML to fit more with our project which we merged all in this section.

The structure activity is mostly completed. We can start to use it for designing the actual US with activity implementation.

Planning:

Have all activities implemented by Wednesday, we can have another few days to ensure all US implementation is working correctly and meet the 15 US completion.

Clarifications:

No complete US story yet but we will ensure we have 10 US done by the next meeting.