***Scenario 1***

* Title: Add member.
* Actor: Librarian.
* Description:

Only Librarian can add new member in the Library Management System. New member will contain member registration number, password, re-write password, name, email, major, valid date of a membership given input in the system by librarian for the first time.

* Exception:
* Server busy.
* No internet Connection.
* Pre-condition:
* Already a member? Sign in.
* Give a strong password (8 digits with at least a character).
* Post: Condition:
* Member Added Successfully.
* Write re-password correctly.
* Member add decline.

***Scenario 2***

* Title: Remove Member.
* Actor: Librarian
* Description:

Librarian can remove member from the system to remove from accessing the system. Besides, member will also be removed automatically after the validity of membership is over.

* Exception:
* Server busy
* No internet connection
* Pre-condition:
* Librarian has to input a valid member id.
* Post-condition:
* Member id not found. Please input valid id.
* Member removed successfully.

***Scenario 3***

* Title: Search Member.
* Actor: Librarian
* Description:

Search member will possible from librarian side. Librarian can see all members and search a specific member. Librarian can search in multiple ways. An option named “Search by” will appear with multiple option containing member id, name, email, Course major. Librarian can choose any option and will get a input keyword option to search the way he/she choose.

* Exception:
* Server Busy.
* No internet Connection.
* Pre-condition:
* Librarians have to input correct information of member.
* Librarian will choose only one option specially member id that is unique.
* Post-condition:
* Member information cannot be found. Check if he/she is member of this library.
* Member found and showing the information of the member.