# Scenario # 1: Borrow Book Normal Flow

## Scenario Description

* Borrow Book details out the process of testing borrowing subsystem of the Library System.

## Version Control

|  |  |  |  |
| --- | --- | --- | --- |
| Version # | Date | Author | Description |
| 0.1 | 01/10/2016 | Abhishek Gaba | Initial Draft |

## Test Scripts

The following scripts will cover this scenario:

* Borrow Book - Normal Flow

## Use Case

* Borrow Book

## Test Components/Requirements

This test scenario covers the following high-level test requirements

* MainUI
* Borrow Book UI
* IBook
* ILoan
* IMember

## User Groups

* Library Member

## Script #: Borrow Book - Normal Flow

### Script Description

When a member of the library wants to borrow a book they swipe their borrowing card, and scan the books they want to borrow so that the loans are registered in their borrowing record and they can take the books home.

### Testing Requirements

Borrowers and books records exist in the system before carrying out this scenario.

### Script Steps

| **Step #** | **Test Action** | **Expected Results** | **Pass/ Fail** |
| --- | --- | --- | --- |
| 1 | * Choose to borrow book |  |  |
| 2 | * System prompts to swipe card |  |  |
| 3 | * Swipe borrower card |  |  |
| 4 | * System checks borrower record |  |  |
| 5 | * System displays scanning screen and display borrower details |  |  |
| 6 | * Scan book |  |  |
| 7 | * Display book details |  |  |
| 8 | * Confirm loan |  |  |