

| Story Id | User Story | Estimated Size | Priority | Sprint |
|----------|--|----------------|----------|--------|
| 1 | As an employee I should be able to enter customers in the system as a member | 3 | 1 | 1 |
| 2 | As an employee I should be able to login with my account | 4 | 1 | 1 |
| 3 | As an employee I should be able to search items for customer using member id, phone number, or first name and last name combined | 3 | 2 | 1 |
| 4 | As an employee I should be able to search for furniture based on given criteria | 3 | 3 | 1 |
| 5 | As an employee I should be able to view a customer's transaction history | 4 | 4 | 2 |
| 6 | As an employee I should be able to allow a customer to return any items (individually) on any date in any condition. | 5 | 5 | 2 |
| 7 | As an employee I need to be able to rent to customers | 5 | 6 | 2 |
| 8 | As an employee I should be able to see in the rental transaction: quantity, the rental date, the due date, and the service employee number (any extra info is allowed as well) | 3 | 7 | 2 |
| 9 | As an employee I should be able to see in the return transaction: return date, service employee number, and any other information is allowed | 3 | 8 | 3 |
| 10 | As an administrator I should be able to login to the system with elevated privileges | 3 | 9 | 3 |
| 11 | As an administrator I should be able to add/update/delete/search employees and furniture items in the system using some interface and SQL syntax | 6 | 10 | 3 |
| 12 | Additional Feature: Admins can use a simple GUI to do basic database operations | 6 | 11 | 3 |