Name: User create new account

Actor: User

System: 1. User executes program

2. System display Kitchen Manager First-Time setup screen

3. User request log in ID

4. System display available user ID

5. User accept unique user ID

6. System display user information form

7. User enter personal information

8. System accept user information

9. User enter a password

10. System saves user’s personal information

Name: User purchases membership

Actor: User

System: 1. User enter URL into web browser

2. System display Kitchen Manager default page

3. User selects sign in icon

4. System valid sign on information

5. User selects membership option

6. System display membership terms

7. User enter payment information

8. System accept user membership request

Name: User enter food inventory level alert

Actor: User

System: 0. User login into homepage

1. System display user homepage
2. User select food inventory icon
3. System display food inventory preference options
4. User select food inventory minimal level
5. System display food inventory database

Name: User add food to inventory

Actor: User

System: 0. User login into system

1. System display food inventory
2. User scans/keys new food into inventory database
3. System shows Food Item Entry Screen
4. User updates quantity via button or repeat scanning of barcode
5. System stores input and waits for more
6. User selects done or scans/keys new item
7. System updates food inventory database

Name: User deletes food from inventory

Actor: User

System: 0. User login into homepage

1. System display user homepage
2. User select food inventory icon
3. System display food inventory preference options
4. User enter updated food level into inventory database
5. System display updated food inventory database