**Title:** Bachelor Meal

**Actor:** User

**Scenario:**

1. User can view meal and choose meal menu.

2. User can add meal and cancel meal in a fixed time.

3. User can also add emergency meal.

4. User can check balance.

5. User can give feedback base on meal system.

6. User can see meal rate and amount of meal.

7. User can make transaction among friend who is a member of the group.

8. User can see the available balance for meal system.

**Pre-condition:**

1 .User must have an account on bachelor app.

2. User has to be a member of bachelor meal group.

3. User has to have minimum balance to take meal.

**Post-condition**:

1. User will notify about the update of meal system.

**Exception:**

1. No database connection.

2. Required page not found.

**Title: Bachelor Meal**

**Actor: Manager**

**Scenario:**

1. Manager can create group.
2. Manager can add member who has an account on Bachelor app.
3. Manager can invite new people and can remove people from group.
4. Manager can view meal details.
5. Manager can send notification if there is any emergency among group members.
6. Manager can view meal menu and add meal for his own.

**Pre-condition:**

1. Manager has to have an account on Bachelor app.
2. Manager has to have minimum amount on his account to add meal.

**Post-Condition:**

1. Manager can edit meal menu.

**Exception:**

1. No database connection.
2. Required page not found.