Name:	User Creates Account
Summary:	User decides to sign up for Service and create an account.
Version:	1.1
Preconditions:	1. This Creating Account process needs to have all the correct security processes performed. 2. User Must have a valid e-mail for verification
Triggers:	User gains interest in saving money
Main Success Scenario:	1. User submits a username and password 2. User name isn't already used 3. Password is made up of valid characters 4. Username and password are successfully sent to server. 5. User confirms e-mail address 6. User gains access to app

Alternative Success Scenarios:	1. Outline steps for alternative scenario 1
	   1.1. User must resubmit a password or user name
	   1.2. Follows steps for the main success scenario

Postconditions:	1. The state of the system is that the user will be on the main display screen 2. User will have a username setup
Business Rules:	1. Username isn't aready used 2. Password is valid 3. Secure transfer of login information
Notes:	1. This is the first interaction with the user and therefore the most important
Author:	Jared Wrathall
Date:	3/7/15
Actors:	User, Database

Name:	Create a list
Summary:	User wants to create a shopping list
Version:	1.1

Preconditions:	1. User is successfully logged in 2. Internet connection if preferred.
Triggers:	User wants food ;)
Main Success Scenario:	1. User has created a new list.
Alternative Success Scenarios:	User is notified why a new list cannot be created.
Postconditions:	1. User is shown List in which they can add items to.
Business Rules:	List needs to be simple and easy to use. List needs to have Compare button on the button.
Notes:	N/A
Author:	Jared Wrathall
Date:	3/7/15

Name:	User Creates Item
Summary:	This is the Items that a user may create for their list such bread, or milk
Version:	1.1
Preconditions:	There must first be a list that they can add it too. They must also be on the list view to add items
Triggers:	When they press the plus button the item is triggered
Main Success Scenario:	Once they have pressed the + button then they will have an average price for the item come up

Alternative Success Scenarios:	If there is no internet connection then just having the name of the item come up will work. Also if the item name does not register with the database then let the user know that the item they have entered isn't in our system.
Postconditions:	The Post Condition is that the item average price appears right along the item name
Business Rules:	Have a note that says the price that is reflected isn't a guarantee. Try to be as close to accurate as possible.
Notes:	The item prices are going to have to be location specific so that they will have accurate numbers.
Author:	Jared Wrathall
Date:	7/3/15

Name:	User Chooses an already existing list
Summary:	User decides to sign up for Service and create an account.
Version:	1.1
Preconditions:	There must be an existing list
Triggers:	User Selects List
Main Success Scenario:	Display selected List
Alternative Success Scenarios:	NA

Postconditions:	List shown
Business Rules:	Must show items in the same order as when created
Notes:	
Author:	Jared Wrathall
Date:	3/7/15