Test Case Documentation

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ISYS254 Assignment 2 Part 2: Campus Common Food & Beverage Application

Group Name:

Walker_Wilshin

Student Details:

Emma Walker (43254446), Edward Wilshin (44990707)

Summary of Tests:

Test No.	Test Name	Page	Date Run	Run By	Result
Func_1	Order 2x 'Salmon Bento Box' for \$12 each and 1x 'Prawn Bento Box' for \$11 from Sushi World	1-2	30/05/2018	Edward Wilshin	Pass
Func_2	Attempt to order without choosing any food items	3	30/05/2018	Emma Walker	Pass

Test No. Func_1

Test Name:	Order 2x 'Salmon Bento Box' for \$12 each and 1x 'Prawn Bento Box' for \$11 from Sushi World	Date Test Run:	30/05/2018
Designed By:	Emma Walker	Run By:	Edward Wilshin
Version:	V1.0	Test Priority:	High

Purpose and goal:

To ensure users of the app can successfully order items and that the correct total is calculated.

Setup instructions:

Android studio, emulator running, react-native run-android run from command line

Preconditions and dependencies:

User is in home screen

Test Steps:

Step No.	Instruction	Expected Result	Actual Result	Step Passed?
1	Select 'Sushi World' from the restaurant drop-down menu	Sushi World is now the selected restaurant	As expected	yes
2	Select 'Salmon Bento Box \$12' from second drop-down menu	'Salmon Bento Box \$12' now selected	As expected	yes
3	Select 2 from the quantity dropdown for the first food choice	2 is now the quantity for the Salmon Bento Box	As expected	yes
4	Select 'Prawn Bento Box \$11'	'Prawn Bento Box \$11' is selected in the second food choice box	As expected	yes

5	Select 1 from the quantity dropdown for the second food choice	1 is now the quantity for the Prawn Bento Box	As expected	yes
6	Press 'PROCEED' button	User is navigated to the summary screen where the total is \$35, a thank you message is displayed and a 15 minute wait time is displayed	As expected	yes

Test post conditions:

User is on the summary screen

Test signed off:

Test Passed - E.Wilshin 30/05/2018

Test No. Func_2

Test Name:	Attempt to order without choosing any food items	Date Test Run:	31/05/2018
Designed By:	Edward Wilshin	Run By:	Emma Walker
Version:	1.0	Test Priority:	Med

Purpose and goal:

To ensure the application responds appropriately to insufficient information when attempting to order food.

Setup instructions:

Android studio, emulator running, react-native run-android run from command line

Preconditions and dependencies:

User in on home screen

Test Steps:

Step No.	Instruction	Expected Result	Actual Result	Step Passed?
1	Select nothing from any dropdown menus	Screen stays as default home display	As expected	yes
2	Press 'PROCEED' button	Error message is displayed at bottom of screen saying 'Please complete all fields'. User is not navigated to summary screen	As expected	yes

Test post conditions:

User still on home screen, no order submitted

Test signed off:

Test Passed - E.Walker 30/05/2018