



USER ACCEPTANCE TESTS

BUZAPP PROJECT SPECIFICATION

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Version Control			
Version	Author	Comments	Date
V1	Marc Jean-Pierre	First Version of Document	23/03/18
QA1	Sahib Jabbal	Reviewed the Document	26/03/18

Planned Tests

Test Case ID	Screen	Feature	Test Name	Test Case Description	Expected Result	Iteration 1(Rnd 1)	Iteration 2 (Rnd 1)	Iteration 2(Rnd 2)	Iteration 3 (Rnd 1)	Iteration 3 (Rnd 2)	Iteration 3(Rnd 3)
1	Nearby Stops	Display stops	Nearby Stops appearing	1. Open nearby stops by	Table view Automatically populated with	Pass	Pass	Pass	Not Run	Not Run	Pass

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				clicking the tab	nearby stops from the API						
2	Nearby Stops	Display Stops	Direction of the stops appearing	1. Open nearby stops screen by clicking the tab	Table View automatically populated with directions for each stop from the API	Pass	Pass	Pass	Not Run	Not Run	Pass
3	Bus Stop View	Display Buses	Next buses appearing	1. Select bus stop from list of nearby stops	Table view automatically populated with nearby bus times from the API	Pass	Pass	Pass	Not Run	Not Run	Pass

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4	Bus Stop View	Display Buses	Bus Stop Map	1. Select bus stop from list of nearby stops	Map view will appear at top of the page with the bus stop pinned	Pass	Pass	Pass	Not Run	Not Run	Pass
5	Map View	Display Stops	Map view dynamically populated	1. Open map view by clicking the tab	Pins should dynamically appear based on user's location	Pass	Not Run	Not Run	Not Run	Not Run	Pass
6	Feedback	Open Feedback email	Send Feedback	1. Open feedback tab by clicking the tab	Email client opens with generated feedback email	Pass	Not Run	Not Run	Not Run	Not Run	Pass

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7	Bus Stop View	Add to Favourites	Stop added to favourites	<ol style="list-style-type: none"> 1. Select bus stop from list of nearby stops 2. Press star to add to favourites 	Once the star has been selected from the bus stop view it should be added to the user's favourites	Not Implemented	Pass	Pass	Not Run	Not Run	Pass
8	Favourite Stops	Display Favourites	Favourite stops appearing	<ol style="list-style-type: none"> 1. Open favourites screen by clicking on the tab 	Table view dynamically populated based on the amount of favourite stops the	Not Implemented	Pass	Pass	Not Run	Not Run	Pass

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					user has added						
9	Favourite Stops	Display Multiple Favourites	Multiple favourites appearing	1. Open favourite screen by clicking on the tab	Multiple favourite stops dynamically populated	Not Implemented	Pass	Pass	Not Run	Not Run	Pass
10	Favourite Stops	Remove Favourite Stop	Delete Favourite Stop	1. Open favourite screen by clicking on the tab 2. Slide stop from	Favourite stop able to be removed by swiping right to left on the stop	Not Implemented	Failed	Pass	Not Run	Not Run	Pass

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				right to left to remove							
12	Bus Stop View	Remove Favourite Stop	Delete Favourite from bus stop view	1. Open stop from list of nearest for a stop in user's favourite es 2. Click star to remove stop from favourite es	Favourite stop deleted by clicking on the star of a stop that has been added to favourites via the bus stop view	Not Implemen ted	Not Implemen ted	Pass	Not Run	Not Run	Pass

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13	Journey Planner	Search for from location	Return result for from location	<ol style="list-style-type: none"> 1. Click on from search bar 2. Enter a location via the keyboard and press search 	The user is presented with results based on the search term entered, allowing for selection	Not Implemented	Not Implemented	Not Implemented	Pass	Pass	Pass
14	Journey Planner	Search for to location	Return result for from location	<ol style="list-style-type: none"> 1. Click on from search bar 2. Enter a location via the keyboard and 	The user is presented with results based on the search term entered, allowing for selection	Not Implemented	Not Implemented	Not Implemented	Pass	Pass	Pass

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				press search							
15	Journey Planner	Calculate journey	Calculate journey	1. User has selected location s for both their to and from 2. The user clicks the calculate journey button	The app should then open Apple maps with the locations given, providing a route and the user should take for this journey	Not Implemented	Not Implemented	Not Implemented	Not Implemented	Failed	Pass

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16	Calendar	Obtaining the events from iOS calendar	Obtaining events	<ol style="list-style-type: none"> 1. User has events for that day in their calendar 2. These events are then presented in the BuzApp application 	The app should present the events the user has that day in order of the times that they have these events	Not Implemented	Not Implemented	Not Implemented	Pass	Pass	Pass
17	Calendar	Sending the location	Passing events to the	<ol style="list-style-type: none"> 1. The user should 	The user should click their	Not Implemented	Not Implemented	Not Implemented	Not Implemented	Pass	Pass

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		of the event to the Journey Planner	Journey Planner	have events in their calendar 2. Once an event is selected it should open the Journey Planner feature and pass the destination into the to	event and have the location passed to the journey planner, then allowing them to press search and find the location that meets these criteria.						
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				search bar							
18	Calendar	Changing the university room locations to API readable locations	Changing university rooms to readable locations	1. User selects an event with a University room location attached 2. Once passed to the journey planner, this should convert	Once the search button is pressed it should provide the results of the location for where that event is happening	Not Implemented	Not Implemented	Not Implemented	Not Implemented	Not Implemented	Pass

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				the room to the actual location rather than the abbrevi ated location .							
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Status	Description
Pass	The test case was run with the expected results
Pending	The test case has not been run yet
Failed	The test case was run with errors
Not Run	This test case will not be run in this current version
Deprecated	This test case is no longer valid due to change of requirements/priorities
Not Implemented	This test case was not implemented for this version