



## Test Plan Execution Report

Test Project: Quarks  
Test Plan: Test Plan : Release 0.1

Printed by TestLink on 25/05/2017

2012 © TestLink Community

---

### Test Plan: Test Plan : Release 0.1

---

Test Plan for release 0.1.

**Test Suite : NGO Module**

---

## Test Suite : Manage Profile

### Test Case Quarks-13: Manage Profile-3

#### Summary:

This test case is to check Manage Profile functionality.

#:	Step actions:	Expected Results:	Execution Status:
1	Click on "Manage Profile"	System renders Manage Profile page.	Passed
2	Select an item = "Other" from the dropdown menu.	Enter item name textbox becomes editable.	Passed
6	Click Add item button.	An error is shown indicating the following : <ul style="list-style-type: none"><li>New item name must be entered.</li><li>"Quantity" must be entered.</li></ul>	Passed
<u>Execution type:</u>		Manual	
<u>Estimated exec. duration (min):</u>			
<u>Priority:</u>		Medium	
<b>Execution Details</b>			
Build	Release 0.1		
Tester	Quarks		
<u>Execution Result:</u>		<b>Passed</b>	
<u>Execution Mode:</u>		<b>Manual</b>	
<u>Execution duration (min):</u>		<b>1.00</b>	

### Test Case Quarks-12: Manage Profile-2

#### Summary:

This test case is to check Manage Profile functionality.

#:	Step actions:	Expected Results:	Execution Status:
1	Click on "Manage Profile".	System renders Manage Profile page.	Passed
2	Select "Other" from item name dropdown.	"Enter item name" textbox becomes editable and "Add" button becomes active.	Passed
3	Enter item name = "Pencil" and press Add button.	Pencil is added to the item name dropdown.	Passed
4	Select item name = "Pencil" from item name dropdown.	System accepts the selected item name.	Passed
5	Enter the minimum quantity = 300 and select unit = "nos" from unit dropdown.	System accepts the quantity entered along with the unit.	Passed
6	Enter category = "Stationary" name in the category textbox and click "Add" button.	System adds Stationary to category dropdown.	Passed
7	Select category = "Stationary" from dropdown.	System accepts the category chosen.	Passed
8	Click Add item button.	The item is recorded in the database.	Passed
Execution type:	Manual		
Estimated exec. duration (min):			
Priority:	Medium		
Execution Details			
Build	Release 0.1		
Tester	Quarks		
Execution Result:	Passed		
Execution Mode:	Manual		
Execution duration (min):	2.00		

### Test Case Quarks-2: Manage Profile-1

#### Summary:

This test case is to check Manage Profile functionality.

#:	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution Status:</u>
1	Click on "Manage Profile"	System renders Manage Profile page.	Passed
2	Select item = Rice	The system records the item name (Rice) selected, The add new item textbox is uneditable.	Passed
3	Enter quantity = 150 and select unit = "kg" from unit dropdown.	System accepts the quantity(150) entered along with the unit("kg").	Passed
4	Select category = "Food" from the category dropdown.	System accepts the category chosen("Food").	Passed
5	Click Add item button.	The item is recorded in the database.	Passed
<u>Execution type:</u>		Manual	
<u>Estimated exec. duration (min):</u>			
<u>Priority:</u>		Medium	
<b>Execution Details</b>			
Build	Release 0.1		
Tester	Quarks		
<u>Execution Result:</u>		<b>Passed</b>	
<u>Execution Mode:</u>		<b>Manual</b>	
<u>Execution duration (min):</u>		<b>2.00</b>	

### Test Case Quarks-31: Manage Profile-4

#:	Step actions:	Expected Results:	Execution Status:
1	Click on Manage Profile.	System renders Manage Profile Page.	Passed
2	Select item = "Rice", quantity="abc", unit = "kg" and Tag = "Food" and then select Add Item.	System shows an error as quantity must be a numeric value.	Failed
<u>Execution type:</u>		Manual	

<u>Estimated exec. duration (min):</u>		
<u>Priority:</u>	Medium	
<b>Execution Details</b>		
Build	Release 0.1	
Tester	Quarks	
<u>Execution Result:</u>	<b>Failed</b>	
<u>Execution Mode:</u>	<b>Manual</b>	
<u>Execution duration (min):</u>	<b>2,00</b>	

**Test Suite : Donor Module**

---

**Test Suite : Register****Test Case Quarks-29: Register-2**Summary:

This test case checks the Register functionality for donors.

#:	Step actions:	Expected Results:	Execution Status:
2	Click on register.	System shows an error as none of the fields are filled.	Passed
3	Enter "Pooja Ganguly" in the name textbox.	System accepts entered name.	Passed
4	Enter email = "poojaganguly123gmail.com" in "Email ID" textbox.	System shows an error for invalid email format.	Passed
5	Enter email = "poojaganguly123@gmail.com"	System accepts entered Email.	Passed
6	Enter Address = "206 bus stop, salt lake, kolkata"	System accepts the entered location.	Passed
7	Enter mobile number = 923470 in "Contact" textbox.	System shows an error for invalid mobile number format.	Passed
8	Enter mobile number = 8982238951 in "Contact" textbox.	System accepts entered mobile number.	Passed
9	Click on register.	System shows an error as password and confirm password not filled.	Passed
10	Enter "12345" in password and "45687" in confirm password and click register.	System shows an error as passwords dont match each other.	Passed
11	Enter "12345" in both password and confirm password fields and then click register.	System adds user to database.	Passed
<u>Execution type:</u>		Manual	
<u>Estimated exec. duration (min):</u>			
<u>Priority:</u>		Medium	
<b>Execution Details</b>			
Build	Release 0.1		
Tester	Quarks		
<u>Execution Result:</u>	<b>Passed</b>		
<u>Execution Mode:</u>	<b>Manual</b>		
<u>Execution duration (min):</u>	<b>4.00</b>		

**Test Case Quarks-6: Register-1**Summary:

This test case checks the Register functionality for donors.

#:	Step actions:	Expected Results:	Execution Status:
2	Enter the name = "Bhaskar Tejaswi" in "name" textbox.	System accepts the entered name.	Passed
3	Enter email = "bhaskartejaswi123@gmail.com" in "Email ID" textbox.	System accepts the email ID.	Passed
4	Click on location icon to fetch current location.	System provides the current location.	Failed

**Execution Attachments**

- 20170521\_193511.png

# Vitaran Donor

Name

Bhaskar Tejaswi



Email

haskartejaswi123@gmail.com



Contact

9234703302|



Click icon to get location



Password



REGISTER

Latitude: 0.0 Longitude: 0.0

Unable to get address for this lat-long.

Already Registered ? Login Now !



5	Enter mobile number = 9234703302 in "Contact" textbox.	System accepts the entered mobile number.	Passed
6	Enters password = 12345 and re-enter same password to confirm.	System accepts both the inputs.	Passed
7	Select register button.	New donor is added to the system.	Failed
<u>Execution type:</u>		Manual	
<u>Estimated exec. duration (min):</u>			
<u>Priority:</u>		Medium	
<b>Execution Details</b>			
Build	Release 0.1		
Tester	Quarks		
<u>Execution Result:</u>	<b>Failed</b>		
<u>Execution Mode:</u>	<b>Manual</b>		
<u>Execution duration (min):</u>	<b>4.00</b>		

Summary:

This test case checks whether redundancy check has been applied on email ID or not, during registration.

#:	Step actions:	Expected Results:	Execution Status:
1	Enter name = "abc".	System accepts entered name.	Passed
2	Enter contact number = "9988774462".	System accepts mobile number.	Passed
3	Enter email ID = abc@gmail.com	System records email ID.	Passed
4	Enter location = "CK Market, Salt Lake, Kolkata"	System records entered address.	Passed
5	Enter password = 12345 and re-enter password 12345	System records entered password.	Passed
6	Click on register.	System shows an error as email ID is already being used by another user.	Failed
Execution type:	Manual		
Estimated exec. duration (min):			
Priority:	Medium		
Execution Details			
Build	Release 0.1		
Tester	Quarks		
Execution Result:	Failed		
Execution Mode:	Manual		
Execution duration (min):	5.00		



**Test Suite : Collection Unit Module**

---

**Test Suite : View Collection Assignment**

Test Case Quarks-4: View Collection Assignment			
<u>Summary:</u>			
The test case is to check the view collection assignment functionality of the Vitaran Application for Collection Unit.			
#.	Step actions:	Expected Results:	Execution Status:
1	Open the Collection Unit App.	System opens Vitaran app. The list of donors is populated with list of donors. There are three buttons : Update Successful Pickup, Click to see Map, Checkout.	Passed
2	Select a donor = " 2 Ashish" from list of donors.	System displays the text in the format- "Selected Donor : 2 Ashish" on the screen.	Passed
3	Select "Click to see Map".	A Map opens and the system puts red location pins for all the donors on the Map.	Passed
4	Zoom in to the marked location near College More, Sector 5, Salt Lake, Kolkata and click on the location pin.	System opens up a popup containing the following details <ul style="list-style-type: none"><li>• Donor name = Ashish</li><li>• Donor contact number = 9234703302</li></ul>	Failed
5	System also shows two buttons on the bottom rightside of the screen. Select the first button from the left.	System opens a google navigation page which allows you to navigate to the selected location from your current location.	Passed
6	Select the second button from the left, displayed on bottom right side of screen.	The second button opens Google Map and locates the selected point.	Passed
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (min):</u>			
<u>Priority:</u>	Medium		
<b>Execution Details</b>			
Build	Release 0.1		
Tester	Quarks		
<u>Execution Result:</u>	<b>Passed</b>		
<u>Execution Mode:</u>	<b>Manual</b>		
<u>Execution duration (min):</u>	<b>5.00</b>		

**Test Suite : Update Collection**

---

**Test Case Quarks-5: Update Collection**Summary:

This test case checks the Update Collection functionality of Vitaran app.

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution Status:</u>
1	Select the donor "2 Ashish" from list of donors and click "Update Successful Pickup".	A popup comes to confirm successful pickup.	Passed
2	Click on "Click to see Map".	The location pin near College More, Salt Lake, Kolkata has turned green in color.	Passed
3	Close and reopen the App.	"2 Ashish" in the donor list is replaced by "--".	Passed
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (min):</u>			
<u>Priority:</u>	Medium		
<b>Execution Details</b>			
Build	Release 0.1		
Tester	Quarks		
<u>Execution Result:</u>	<b>Passed</b>		
<u>Execution Mode:</u>	<b>Manual</b>		
<u>Execution duration (min):</u>	<b>5.00</b>		

**Test Suite : Common Modules**

---

## Test Suite : Login

### Test Case Quarks-18: Login-4

#### Summary:

The test case is to check the login functionality of the Vitaran Application. This login functionality is common for the NGO, Donor, and Collection Unit.

#:	Step actions:	Expected Results:	Execution Status:
1	Open Vitaran Application.	Vitaran Application opens on the phone.	Passed
2	Enter abc in Email ID.	System shows an error for wrong email ID format.	Passed
Execution type:	Manual		
Estimated exec. duration (min):			
Priority:	Medium		
Execution Details			
Build	Release 0.1		
Tester	Quarks		
Execution Result:	Passed		
Execution Mode:	Manual		
Execution duration (min):	1.00		

### Test Case Quarks-17: Login-3

#### Summary:

The test case is to check the login functionality of the Vitaran Application. This login functionality is common for the NGO, Donor, and Collection Unit.

#:	Step actions:	Expected Results:	Execution Status:
1	Open Vitaran Application.	Vitaran Application opens on the phone.	Passed
2	Enter username = "bhaskar@gmail.com" in the username textbox.	System accepts the username.	Passed
3	Enter password = "3456" in the password textbox.	System accepts password in encrypted format.	Passed
4	Click on Login Now.	System checks for valid username and password.	Passed
8	System finds that the username and password do not match with user record.	The system shows an error.	Passed
Execution type:	Manual		
Estimated exec. duration (min):			
Priority:	Medium		
Execution Details			
Build	Release 0.1		
Tester	Quarks		
Execution Result:	Passed		
Execution Mode:	Manual		
Execution duration (min):	2.00		

### Test Case Quarks-16: Login-2

#### Summary:

The test case is to check the login functionality of the Vitaran Application. This login functionality is common for the NGO, Donor, and Collection Unit.

#:	Step actions:	Expected Results:	Execution Status:
1	Open Vitaran Application.	Vitaran Application opens on the phone.	Passed
2	Enter username = "bhaskar@gmail.com" in the username textbox.	System accepts the username.	Passed
3	Enter password = "abc123" in the password textbox.	System accepts password in encrypted format.	Passed
4	Click on Login Now.	System checks for valid username and password.	Passed
8	System finds that the username and password match with existing user record in database.	The system opens the home screen of the application for a donor named Bhaskar.	Passed
Execution type:	Manual		
Estimated exec. duration (min):			
Priority:	Medium		
Execution Details			
Build	Release 0.1		
Tester	Quarks		
Execution Result:	Passed		
Execution Mode:	Manual		
Execution duration (min):	2.00		

### Test Case Quarks-15: Login-1

#### Summary:

The test case is to check the login functionality of the Vitaran Application. This login functionality is common for the NGO, Donor, and Collection Unit.

The test case is to check the login functionality of the Vitaran application. This login functionality is common for the NDCS, Donor, and Collection Unit.

#:	Step actions:	Expected Results:	Execution Status:
1	Open Vitaran Application.	Vitaran Application opens on the phone.	Passed
2	Enter username = "bhaskar123@gmail.com" in the username textbox.	System accepts the username.	Passed
4	Click on Login Now.	System shows an error as password not entered.	Passed
Execution type:	Manual		
Estimated exec. duration (min):			
Priority:	Medium		
Execution Details			
Build	Release 0.1		
Tester	Quarks		
Execution Result:	Passed		
Execution Mode:	Manual		
Execution duration (min):	2.00		

**Test Case Quarks-32: Login-5****Summary:**

This test case checks the logout functionality.

#:	Step actions:	Expected Results:	Execution Status:
1	Log in using email = a@b.c and password = 123	Login should be successful.	Passed
2	Click on logout.	Logout completes and Login Page re-opens.	Failed
Execution type:	Manual		
Estimated exec. duration (min):			
Priority:	Medium		
Execution Details			
Build	Release 0.1		
Tester	Quarks		
Execution Result:	Failed		
Execution Mode:	Manual		
Execution duration (min):	2.00		