

### Mobile Application Sample Test Cases

Feature Name	Story ID	Test Case ID	Summary	Precondition	Execution Steps	Expected Result	Actual
Install	Mob-1214	Mob-1214_1	Verify that application should be Installed successfully.	1. Select the application from google play.	1. Click on install button. 2. Navigate to the menu and click on the newly installed app.	The application should be Installed successfully.	pass
Uninstall	Mob-1214	Mob-1214_2	Verify that application should be Uninstalled successfully.	1. Execute test case ID: Mob-1214_1	1. Click on settings. 2. Select the newly added application on Mob-1214_1. 3. Click on Uninstall button. 4. Verify.	The application should be Uninstalled successfully.	pass
Interruption by Calls	Mob-1214	Mob-1214_3	Verify that user should able to accept Phone calls when application is running and should continue from the same point.	1. Execute test case ID: Mob-1214_1	1. Open the application. 2. Navigate here an there for a moment. 3. Make a call from another device to the device where you have opened the application. 4. Pick up the call. 5. Now disconnect it and	User should able to accept Phone calls when application is running and should continue from the same point.	fail
Interruption by Messages	Mob-1214	Mob-1214_4	Verify that user should able to accept messages when application is running and should continue from the same point after reading the message.	1. Execute test case ID: Mob-1214_1	1. Open the application. 2. Navigate here an there for a moment. 3. Send a message from another device to the device where you have opened the application. 4. Read the message. 5. Close the message app and verify.	User should able to accept messages when application is running and should continue from the same point after reading the message.	pass
Memory	Mob-1214	Mob-1214_5	Verify that user should able to see proper error message when device memory is low.	1. The device memory space should not more than 20 mb. 2. Execute test case ID: Mob-1214_1 Note: Application memory requirement is	1. Go to the app from google play store. 2. Click on the install button. 3. Wait till the application get installed and verify.	Application should display with proper error message when device memory is low.	pass
Exit application	Mob-1214	Mob-1214_6	Verify that user should able to exit from application if we click on end key.	25 MB. 1. Execute test case ID: Mob-1214_1	1. Click on app and open it. 2. Now press the end key and verify.	User should able to exit from application if we click on end key.	pass
Battery	Mob-1214	Mob-1214_7	Verify that user should able to see the alert when battery is low.	1. Execute test case ID: Mob-1214_1	1. Click on app and open it. 2. Use the application till you get the low battery indication.	When battery is low the alert should display.	pass
Battery Consumption	Mob-1214	Mob-1214_8	Verify that application should not consume more battery	1. Execute test case ID: Mob-1214_1 2. Full charge your device.	1. Click on app and open it. 2. Use the application and verify the status of the battery in 15 mins interval of	Application should not consume more battery	pass
Charge	Mob-1214	Mob-1214_8	Verify that application should run when inserting the charger. It will not affect the application	1. Execute test case ID: Mob-1214_1	time. 1. Click on app and open it. 2. Insert the charging pin in between running of the application and verify.	Application should run when inserting the charger. It will not affect the application	pass