

Test Case ID	FF_LG01	Test Case Description	Test the Login Functionality in Login App		
Created By	Umit Ozdemir	Reviewed By	Necdet Terkes	Version	1.0

QA Tester's Log	Review comments from Necdet incorporate in next version	OS	Android	Version	8 or higher
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Tester's Name	Umit Ozdemir	Date Tested	25.08.2022	Test Case (Pass/Fail/Not Executed)	Pass
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S #	Prerequisites:	S #	Test Data
1	Build LoginApp from Android Studio	1	Email: admin@fireflyon.com
2	Change sdk dir on local.properties file	2	Password: admin
3	Install Appium Server and Appium Inspector	3	
4	Open app via Appium	4	

Test Scenario	Verify on entering valid email and password, the customer can login
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Step #	Step Details	Expected Results	Actual Results	Pass / Fail / Not executed / Suspended
1	Open the LoginApp App	App should open on Emulator or Real Device via appium	As Expected	Pass
2	Enter Email & Password	Credential can be entered	As Expected	Pass
3	Click Submit	Cutomer is logged in	As Expected	Pass
4	Verify Logout button	Logout button should be visible	As Expected	Pass

Test Case ID	FF_LG02	Test Case Description	Test the Login Functionality in Login App		
Created By	Umit Ozdemir	Reviewed By	Necdet Terkes	Version	1.0

QA Tester's Log	Review comments from Necdet incorpate in next version	OS	Android	Version	8 or higher
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Tester's Name	Umit Ozdemir	Date Tested	25.08.2022	Test Case (Pass/Fail/Not Executed)	Pass
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S #	Prerequisites:	S #	Test Data
1	Build LoginApp from Android Studio	1	Error message: "Email and password should not be empty"
2	Change sdk dir on local.properties file	2	
3	Install Appium Server and Appium Inspector	3	
4	Open app via Appium	4	

Test Scenario	Verify on entering blank email and password, the customer can't login
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Step #	Step Details	Expected Results	Actual Results	Pass / Fail / Not executed / Suspended
1	Open the LoginApp App	App should open on Emulator or Real Device via appium	As Expected	Pass
2	Click Submit	Cutomer is can't login	As Expected	Pass
3	Verify Error Message	Error message should be visible	As Expected	Pass

Test Case ID	FF_LG03	Test Case Description	Test the Login Functionality in Login App		
Created By	Umit Ozdemir	Reviewed By	Necdet Terkes	Version	1.0

QA Tester's Log	Review comments from Necdet incorporate in next version	OS	Android	Version	8 or higher
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Tester's Name	Umit Ozdemir	Date Tested	25.08.2022	Test Case (Pass/Fail/Not Executed)	Pass
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S #	Prerequisites:	S #	Test Data
1	Build LoginApp from Android Studio	1	Email: adminnn
2	Change sdk dir on local.properties file	2	Password: admin
3	Install Appium Server and Appium Inspector	3	Error message: "Email format not correct"
4	Open app via Appium	4	

Test Scenario	Verify on entering wrong email, the customer can't login
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Step #	Step Details	Expected Results	Actual Results	Pass / Fail / Not executed / Suspended
1	Open the LoginApp App	App should open on Emulator or Real Device via appium	As Expected	Pass
2	Enter wrong Email input and correct password	Credential can be entered	As Expected	Pass
3	Click Submit	Cutomer is can't login	As Expected	Pass
4	Verify Error Message	Error message should be visible	As Expected	Pass

Test Case ID	FF_LG04	Test Case Description	Test the Login Functionality in Login App		
Created By	Umit Ozdemir	Reviewed By	Necdet Terkes	Version	1.0

QA Tester's Log	Review comments from Necdet incorporate in next version	OS	Android	Version	8 or higher
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Tester's Name	Umit Ozdemir	Date Tested	25.08.2022	Test Case (Pass/Fail/Not Executed)	Pass
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S #	Prerequisites:	S #	Test Data
1	Build LoginApp from Android Studio	1	Email: admin@admin.com
2	Change sdk dir on local.properties file	2	Password: 1243
3	Install Appium Server and Appium Inspector	3	Error message: "Password should be minimum 5 characters"
4	Open app via Appium	4	

Test Scenario	Verify on entering invalid password, the customer can't login
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Step #	Step Details	Expected Results	Actual Results	Pass / Fail / Not executed / Suspended
1	Open the LoginApp App	App should open on Emulator or Real Device via appium	As Expected	Pass
2	Enter correct email and invalid password	Credential can be entered	As Expected	Pass
3	Click Submit	Cutomer is can't login	As Expected	Pass
4	Verify Error Message	Error message should be visible	As Expected	Pass

Test Case ID	FF_LG05	Test Case Description	Test the Login Functionality in Login App		
Created By	Umit Ozdemir	Reviewed By	Necdet Terkes	Version	1.0

QA Tester's Log	Review comments from Necdet incorporate in next version	OS	Android	Version	8 or higher
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Tester's Name	Umit Ozdemir	Date Tested	25.08.2022	Test Case (Pass/Fail/Not Executed)	Pass
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S #	Prerequisites:	S #	Test Data
1	Build LoginApp from Android Studio	1	Email: admin@admin.com
2	Change sdk dir on local.properties file	2	Password: admin
3	Install Appium Server and Appium Inspector	3	Error message: "LOGIN FAILED!"
4	Open app via Appium	4	

Test Scenario	Verify on entering invalid credential, the customer can't login
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Step #	Step Details	Expected Results	Actual Results	Pass / Fail / Not executed / Suspended
1	Open the LoginApp App	App should open on Emulator or Real Device via appium	As Expected	Pass
2	Enter invalid email and password	Credential can be entered	As Expected	Pass
3	Click Submit	Cutomer is can't login	As Expected	Pass
4	Verify Error Message	Error message should be visible	As Expected	Pass

Test Case ID	FF_LG06	Test Case Description	Test the Login Functionality in Login App		
Created By	Umit Ozdemir	Reviewed By	Necdet Terkes	Version	1.0

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Tester's Name	Umit Ozdemir	Date Tested	25.08.2022	Test Case (Pass/Fail/Not Executed)	Pass
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S #	Prerequisites:	S #	Test Data
1	Build LoginApp from Android Studio	1	Email: \$&\$&#@fireflyon.com
2	Change sdk dir on local.properties file	2	Password: admin
3	Install Appium Server and Appium Inspector	3	Error message: "LOGIN FAILED!"
4	Open app via Appium	4	

Test Scenario	Verify on entering special character credential, the customer can't login
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Step #	Step Details	Expected Results	Actual Results	Pass / Fail / Not executed / Suspended
1	Open the LoginApp App	App should open on Emulator or Real Device via appium	As Expected	Pass
2	Enter special character email and password	Credential can be entered	As Expected	Pass
3	Click Submit	Cutomer is can't login	As Expected	Pass
4	Verify Error Message	Error message should be visible	As Expected	Pass