

## Mobile Application Functional & Localization Test Cases Report

Test case id	Objective	Pre requisite	Input test data	Steps to be executed	Expected results	Actual results	Pass/fail	Comments
1	To check, if user is able to login successfully.	User must be registered already.	1. Correct Username. 2. Correct Password.	1. Enter Valid Username. 2. Enter Valid Password. 3. Tap on Submit/Login.	User must be login successfully into the App.	(Note down the results you have observed)		
2	To check, if unregistered user is unable to login into the App.	NA	1. Incorrect Username. 2. Incorrect password.	1. Enter Invalid Username. 2. Enter Invalid Password. 3. Tap on Submit/Login.	Proper error must be displayed and prompt to enter login details again.	(Note down the results you have observed)		
3	To check with valid username and empty password such that login must be get failed.	User must be registered already.	1. Correct Username. 2. Empty Password.	1. Enter Valid Username. 2. Keep Password field empty. 3. Tap on Submit/Login.	Proper error must be displayed and prompt to enter login details again.	(Note down the results you have observed)		
4	To check with empty username and valid password such that login must be get failed.	Registered User's Password.	1. Empty Username. 2. Correct Password.	1. Keep Username field empty. 2. Enter Valid Password. 3. Tap on Submit/Login.	Proper error must be displayed and prompt to enter login details again.	(Note down the results you have observed)		
5	To check with empty username and empty password such that login must be get failed.	NA	1. Empty Username. 2. Empty Password.	1. Keep Username field empty. 2. Keep Password field empty. 3. Tap on Submit/Login.	Proper error must be displayed and prompt to enter login details again.	(Note down the results you have observed)		
6	To Check Password is masked on the screen i.e., password must be in bullets or asterisks.	NA	Some Password (can be a registered/unregistered).	Enter Password.	Password field should display the characters in asterisks or bullets such that the password is not visible on the screen.	(Note down the results you have observed)		
7	To Check, if Login function handles case sensitivity.	Registered User's Password which is originally in lower case changed to upper case or vice versa.	Case changed Username/Password.	1. Enter the case changed username /password. 2. Tap on Submit/Login.	Login must fail saying incorrect username/password.	(Note down the results you have observed)		

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8	To Check, After logging in try to copy/cut the password and paste it on another screen (passwords are usually in astrisks (*) such that its not visible on the screen).	NA	1. Correct Username. 2. Correct Password.	1. Enter Username. 2. Enter Password. 3. Copy Password field's content(which is in *s). 4. Paste the content on another screen.	Password shouldn't get pasted / password should not be visible on the screen.	(Note down the results you have observed)		
9	To Check, Account lock.	NA	1. Correct Username. 2. Incorrect Password.	1. Try to login with a registered Username and incorrect Password for more than 3 times.	Account should be locked and access should be granted only after gettingt certain assurance from the user.	(Note down the results you have observed)		
10	To Check "Skip" (Optional) feature for Login	Login screen with Skip option should be displayed.	NA	Tap on "Skip" option	User should be skipped from login screen and able to use an application without logged in.	(Note down the results you have observed)		
11	To check Localization	Local languages should be available	NA	Tap on "desired language option	Language of application should be changed asper selected language.	(Note down the results you have observed)		