

Details of 2 Test Scenarios

Requirement:

1. Login: A user who enters correct credentials gets into the system

Test Scenarios:

Sl. No.	Requirements ID	Test Scenario ID	Test Scenario Description	Positive/Negative
1	Login (REQT -01)	TS_login_01	Validate if the user logs in, if the credentials entered are correct	Positive
2	Login (REQT -01)	TS_login_02	Validate if the user is not allowed access when the credentials are incorrect	Negative

Detailed Test Cases for above Scenarios are as below.

Functional test cases:

Sl No.	Test case description	Type of test case
1	Verify if a user is able to login with a valid username/phone/email and password	Positive
2	Verify if a user cannot login with a valid username/phone/email and invalid password	Negative
3	Verify the login page for both username/phone/email and password fields are empty and "Log In" button is clicked	Negative
4	Verify the "Forgot password?" functionality	Positive
5	Verify the "Log in with Facebook" functionality	Positive
6	Verify the time taken to log in with a valid username/phone/email and password	Performance test case
7	Verify if the font, text color and color coding of Login page is as per standard	UI Test case
8	Verify the login page and all its controls in different browsers	Browser compatibility test

Non-Functional test cases:

SI No.	Test case description	Type of test case
1	Verify the login page by pressing “Back button” of the browser. It should not allow you into the system once logged out	Negative
2	Verify the time out functionality of the login page	Positive
3	Verify if a user should not allow to login with different credentials from same browser at the same time	Negative
4	Verify if a user should be allowed to log in with same credentials in different browsers at the same time	Positive
5	Verify the login page against SQL injection attach	Positive