

Test Case ID	Functionality ID	Test Summary	Steps	Test Data	Actual Result
1	A1	After Enter Link Check Website is open properly or not	1. Open Browser [Google Chrome] 2. Enter Link	https://www.facebook.com/	After Entering Link Check Website should be open properly
2	A1	After Enter Link Check Website is open properly or not	Open Browser [Microsoft Edge] 2. Enter Link	https://www.facebook.com/	After Entering Link Check Website should be open properly
3	A1	After Enter Link Check Website is secure or not	1. Open Browser [Google Chrome] 2. Enter Link 3. Click on Link Icon	https://www.facebook.com/	After Open Website it should be secure
4	A2	After open website check tab preview is showing properly or not	1. Enter Link 2. Move cursor on previous Tab	-	Tab preview shows properly
5	A3	After open website check all fields are available or not	1. Enter Link 2. check all fields are present	-	All field should be available username password email,
6	A4	After open website check font size and style are available or not	1. Enter Link 2. check all fonts style and size	-	font style and size are working fine and user show proper font style and size
7	A5	after open website check email field	1. Enter Link 2. check email field	-	email field accept character number and special symbol
8	A6	after open website check email field	1. Enter Link 2. check email field	-	email field accept unlimited characters
9	A7	check the password field accept character, number, special symbol or not	1. Enter Link 2. check Password field	-	Password field accept number, character, special symbol
10	A8	after open website check Password field	1. Enter Link 2. check Password field	-	Password field accept unlimited characters
11	A9	check password field masked or not	1. Enter Link 2. check Password field	-	Password field should be masked
12	A10	check hide & show button work or not	1. Enter Link 2. check Password field	-	Hide & Show should be work proper
13	A11	check email & password field	1. Enter Link 2. check Password field 3. check Email Field	-	Email & Password field should remove the placeholder
14	A12	check password field accept white space or blank space or not	1. Enter Link 2. check Password field	-	Blank space is not allowed
15	A13	check Login button is clickable or not	1. Enter Link 2. Click Login button	-	Login button should be clickable
16	A14	check without enter any data & click on Login button	1. Enter Link 2. Click Login button	-	Give an Error Message Specific Like "Please Fill the field"
17	A15	check correct email & incorrect Password	1. Enter Link 2. Enter Email 3. Enter Password 4. Click Login button	Email: mital_07 Password: 134243	it should be give an error "please Enter correct Password"
18	A16	check correct Password & incorrect Email	1. Enter Link 2. Enter Email 3. Enter Password 4. Click Login button	Email: mital_07 Password: mital@123	it should be give an error "please Enter correct Password"
19	A17	check correct Password & unregistered Email	1. Enter Link 2. Enter Email 3. Enter Password 4. Click Login button	Email: mital_07@gmail.com Password: mital@123	it should be give an error "please Enter correct Password"
20	A18	check link is clickable or not	1. Enter Link 2. Click Forgot password Link	-	Link should be clickable
21	A19	check link is Redirect or not	1. Enter Link 2. Click Forgot password Link	-	Link should be Redirected Forgot password page

22	A17	check correct Password& correct Email but enter some space between	Enter Link 1. Enter Email 3. Enter Password 4. Click Login button	Email: mital_07@gmail.com Password: mital@123	it should be display proper error then user understand easily
23	A18	check correct Password& correct phone	Enter Link 1. Enter Email 3. Enter Password 4. Click Login button	ne :1234567899 Password: mital@123	User successfully Login
24	A19	check correct Password& incorrect phone	Enter Link 1. Enter Email 3. Enter Password 4. Click Login button	ne :123456799 Password: mital@123	it should be display error
25	A20	check correct Password& correct email	Enter Link 1. Enter Email 3. Enter Password 4. Click Login button	nit@l@gmail.com Password: mital@123	User successfully Login
26	A21	check Create Account Button is redirect or not	Enter Link 1. Enter Email 3. Enter Password 4. Click Login button	nit@l@gmail.com Password: mital@123	Create Account should be Button is redirect
27	A22	check After Login it redirect Homepage	Enter Link 1. Enter Email 3. Enter Password 4. Click Login button	nit@l@gmail.com Password: mital@123	User successfully Login then it redirect Homepage
28	A23	check user refresh the page then data clear or not	Enter Link 1. Enter Email 3. Enter Password 4. Click Login button	nit@l@gmail.com Password: mital@123	user refresh the page then data should be clear
29	A24	check the cookie store or not	Enter Link 1. Enter Email 3. Enter Password 4. Click Login button	nit@l@gmail.com Password: mital@123	cookie should be store on local device
30	A25	check Session manage or not	Enter Link 1. Enter Email 3. Enter Password 4. Click Login button	nit@l@gmail.com Password: mital@123	session time should be manage