

Requirements for Personal Information Box

- The First and Last Name text boxes are mandatory parameters
- The name box can have only a-z and A-Z characters. No numbers, or special characters are allowed.
- Names can be maximum of 10 characters long.
- The Email ID must accept alphanumeric characters, no special characters are allowed.
- Email ID can be a maximum of 15 characters long.
- The Email ID is mandatory.

TESTCASE:01 (UI TESTCASE)

Test ID:	Testcase_01	Test Design By/Date:	
Test Title:		Test Executed By/Date	
Test Priority:	High		
Test Description:	All fields on the page (For Example, text box, radio options, drop-down lists) should be aligned properly		
S no	Test Steps	Test Input	Expected Result
TC_001	1)Open respective site 2)Inspect the component		All the fields on the page should be aligned properly

TESTCASE:02 (POSITIVE TESTCASE)

Test ID:	Testcase_02	Test Design By/Date	
Test Title:		Test Executed By/Date	
Test Priority:	High		
Test Description:	Verify that first and last name text boxes should be validated and indicated by an asterisk (*) symbol as they are mandatory		
S no	Test Steps	Test Input	Expected Result
TC_002	1)Open respective site 2)Observe the mandatory fields	1)Tatheer* 2)Fatima*	First and last name text boxes should be validated and indicated by an asterisk (*) symbol as they are mandatory

TESTCASE:03 (POSITIVE TESTCASE)

Test ID:	Testcase_03	Test Design By/Date	
Test Title:		Test Executed By/Date	
Test Priority:	High		
Test Description:	Verify that if first and last name fields only accept maximum 10 characters		
S no	Test Steps	Test Input	Expected Result

TC_003	1)Open respective site 2)Enter input	Tatheer Fatima	First and Last name fields should only accept max of 10 characters
TESTCASE:04(POSITIVE TESTCASE)			
Test ID:	Testcase_04	Test Design By/Date	
Test Tittle:		Test Executed By/Date	
Test Priority:	High		
Test Description:	Verify that if name field only accept a-z and A-Z characters, no numbers and special characters are allowed		
S no	Test Steps	Test Input	Expected Result
TC_004	1)Open respective site 2) Enter<Name>	Tatheer	Name field should only accept a-z and A-Z characters, no numbers and special characters are allowed
TESTCASE:05()			
Test ID:	Testcase_05	Test Design By/Date	
Test Tittle:		Test Executed By/Date	
Test Priority:	High		
Test Description:	Verify and check that the same format should be used for displaying all the error messages. It may include uppercase, lower case, or sentence case		
S no	Test Steps	Test Input	Expected Result
TC_005	1)Open respective site 2)Enter <First Name> 3)Enter <Last Name> 4)Enter<Email ID>	<Tatheer Fatima> <Blank> <tatheerf501@gmail.cc	Red color is used for displaying the error message to the user,same format should be used for displaying all the error messages.
TESTCASE:06 (POSITIVE TESTCASE)			
Test ID:	Testcase_06	Test Design By/Date	
Test Tittle:		Test Executed By/Date	
Test Priority:	High		
Test Description:	Verify that if the user is able to type the email in the email field.		
S no	Test Steps	Test Input	Expected Result
TC_006	1)Open respective site 2)Enter<Email>	<tatheerf501@gmail.cc	User should be able to type the email in the email field.
TESTCASE:07(NEGATIVE TESTCASE)			
Test ID:	Testcase_07	Test Design By/Date	
Test Tittle:		Test Executed By/Date	
Test Priority:	High		

Test Description:	Verify that user should not be able to write more than 15 characters in email field		
S no	Test Steps	Test Input	Expected Result
TC_007	1)Open respective site 2)Enter<Email>	<tatheerf501@gmail.co	User should not be able to type more than 15 characters in email field. error message should be displayed
TESTCASE:08 (NEGATIVE TESTCASE)			
Test ID:	Testcase_08	Test Design By/Date	
Test Tittle:		Test Executed By/Date	
Test Priority:	High		
Test Description:	Check the email field by entering a valid email address. (tatheerf501@gmail.com)		
S no	Test Steps	Test Input	Expected Result
TC_008	1)Open respective site 2)Enter<Email>	tatheerf501@gmail.com	User should be able to enter valid email Id
TESTCASE:09 (NEGATIVE TESTCASE)			
Test ID:	Testcase_09	Test Design By/Date	
Test Tittle:		Test Executed By/Date	
Test Priority:	High		
Test Description:	Verify the email id field without @ sign and the domain name.		
S no	Test Steps	Test Input	Expected Result
TC_009	1)Open respective site 2)Enter<Email>	tatheerf501@gmail.com	The error message should be displayed and User should not be able to more forward without entering valid email address
TESTCASE:10 (POSITIVE TESTCASE)			
Test ID:	Testcase_10	Test Design By/Date	
Test Tittle:		Test Executed By/Date	
Test Priority:	High		
Test Description:	Verify that the the Email field should follow the basic regex format, which is xxxx@xx.xx.		
S no	Test Steps	Test Input	Expected Result
TC_010	1)Open respective site 2)Enter<Email>	tatheerf501@gmail.com	Email field should follow basic regex format
TESTCASE: 11(POSITIVE TESTCASE)			

Test ID:	Testcase_11	Test Design By/Date	
Test Tittle:		Test Executed By/Date	
Test Priority:	High		
Test Description:	Verify that an email address may contain dash – or underscore _		
S no	Test Steps	Test Input	Expected Result
TC_011	1)Open respective site 2)Enter<Email>	tatheerf501@gmail.com	The email address may contain dash – or underscore _ should considered valid
TESTCASE:12(NEGATIVE TESTCASE)			
Test ID:	Testcase_12	Test Design By/Date	
Test Tittle:		Test Executed By/Date	
Test Priority:	High		
Test Description:	Verify there should be no multiple dots in the email field.		
S no	Test Steps	Test Input	Expected Result
TC_012	1)Open respective site 2)Enter<Email>	tatheerf501@gmail.com	User should not be able to write more than two dots in the email field
TESTCASE:13 (POSITIVE TEST CASE)			
Test ID:	Testcase_13	Test Design By/Date	
Test Tittle:		Test Executed By/Date	
Test Priority:	High		
Test Description:	Verify that Email ID should be validated and indicated by an asterisk (*) symbol as It is mandatory		
S no	Test Steps	Test Input	Expected Result
TC_013	1)Open respective site 2)Enter<Email>	tatheerf501@gmail.com	Email ID should be mandatory.
TESTCASE:14 (POSITIVE TESTCASE)			
Test ID:	Testcase_14	Test Design By/Date	
Test Tittle:		Test Executed By/Date	
Test Priority:	High		
Test Description:	Verify the email id text box With Missing top level domain (.com/.net/.org/etc)		
S no	Test Steps	Test Input	Expected Result
TC_014	1)Open respective site 2)Enter<Email>	tatheerf501@gmail.com	User should not be able to enter email id without top level domain.Error message should be displayed.

Requirements for Login Information Box

- The Password and Confirm Password are mandatory parameters
- The Password must be a combination of a-z and A-Z characters, numbers, and special characters.
- Password should be at least 8 characters, and length should not exceed more than 12 character.

TESTCASE:01 (POSITIVE TESTCASE)

Test ID:	Testcase_01	Test Design By/Date:	
Test Tittle:		Test Executed By/Date	
Test Priority:	High		
Test Description:	Verify if a user will be able to login with a valid username and valid password.		
S no	Test Steps	Test Input	Expected Result
TC_001	1)Open respective site 2)Enter the valid input 3)Tap on Login CTA		The user should be able to login with a valid username and valid password

TESTCASE:02 (POSITIVE TESTCASE)

Test ID:	Testcase_02	Test Design By/Date:	
Test Tittle:		Test Executed By/Date	
Test Priority:	High		
Test Description:	Verify the maximum and minimum range of Password field		
S no	Test Steps	Test Input	Expected Result
TC_002	1)Open respective site 2)Enter the input in Passwod field 3) Observe the screen	1) 1234abc 2) 1234567qwert	The user should be within set range and if not respective error should be displayed

TESTCASE:03 (POSITIVE TESTCASE)

Test ID:	Testcase_03	Test Design By/Date:	
Test Tittle:		Test Executed By/Date	
Test Priority:	High		
Test Description:	Verify the user is able to view the strength of password (Weak, Medium & Strong)		
S no	Test Steps	Test Input	Expected Result
TC_003	1) Open respective site 2) Enter the input 3) Observe the field		The user should be aware of set password's strength

TESTCASE:04 (NEGATIVE TESTCASE)

Test ID:	Testcase_04	Test Design By/Date:	
Test Tittle:		Test Executed By/Date	

Test Priority:	High		
Test Description:	Verify if the user is able to login with all the mandatory fields empty		
S no	Test Steps	Test Input	Expected Result
TC_004	1)Open respective site 2)Tap on Login CTA		The user should not be able to login and a respective error should be displayed
TESTCASE:05 (POSITIVE TESTCASE)			
Test ID:	Testcase_05	Test Design By/Date:	
Test Tittle:		Test Executed By/Date	
Test Priority:	High		
Test Description:	Verify the user is able to view the entered "Password"		
S no	Test Steps	Test Input	Expected Result
TC_005	1)Open respective site 2)Enter the input 3)Tap on view icon		The user should be able to view the entered input
TESTCASE:06 (POSITIVE TESTCASE)			
Test ID:	Testcase_06	Test Design By/Date:	
Test Tittle:		Test Executed By/Date	
Test Priority:	High		
Test Description:	Verify the "Password" and "Confirm Password" by entering the same input		
S no	Test Steps	Test Input	Expected Result
TC_006	1)Open respective site 2)Enter input in password and confirm password fields	Password: 12345a@! Confirm Password: 12345a@!	The user should be able to login successfully
TESTCASE:07 (NEGATIVE TESTCASE)			
Test ID:	Testcase_07	Test Design By/Date:	
Test Tittle:		Test Executed By/Date	
Test Priority:	High		
Test Description:	Verify if the user enters "Password" and it does not matches with "Confirm Password"		
S no	Test Steps	Test Input	Expected Result
TC_007	1)Open respective site 2)Enter input in password and confirm password fields	Password: 12345a@! Confirm Password: abc#35a@!	The user should not be able to login and a respective error message should be displayed
TESTCASE:08 (FUNCTIONAL TESTCASE)			
Test ID:	Testcase_08	Test Design By/Date:	
Test Tittle:		Test Executed By/Date	
Test Priority:	Medium		
Test Description:	Verify the tab functionality on the login form		
S no	Test Steps	Test Input	Expected Result

TC_008	1)Open respective site 2)Tap on login fields 3)Press tab 4)Observe the behavior		The user should be able to advance to next field
TESTCASE:09 (POSITIVE TESTCASE)			
Test ID:	Testcase_09	Test Design By/Date:	
Test Tittle:		Test Executed By/Date	
Test Priority:	High		
Test Description:	Verify the validation of Password field		
S no	Test Steps	Test Input	Expected Result
TC_009	1)Open respective site 2)Enter input 3)Observe		The Password should be a combination of a-z and A-Z characters, numbers, and special characters
TESTCASE:10 (POSITIVE TESTCASE)			
Test ID:	Testcase_10	Test Design By/Date:	
Test Tittle:		Test Executed By/Date	
Test Priority:	High		
Test Description:	Verify the 'Forgot password' functionality.		
S no	Test Steps	Test Input	Expected Result
TC_010	1)Open respective site 2)Tap on Forgot Password link		The user should be redirected to the Password Recovery screen
TESTCASE:11 (UI TESTCASE)			
Test ID:	Testcase_11	Test Design By/Date:	
Test Tittle:		Test Executed By/Date	
Test Priority:	Medium		
Test Description:	Verify the font family, color, size, weight, and font family are implemented according to the design		
S no	Test Steps	Test Input	Expected Result
TC_011	1)Open respective site 2)Inspect the component		The font font family, color, size, weight and letter spacing of the text should be according to the design
Requirements for Captcha Field			
<ul style="list-style-type: none"> • Captcha is a mandatory parameter • Captcha field is case sensitive. • Ensure that the Captcha changes as the user enters the wrong value. 			
TESTCASE:01 (POSTIVE TESTCASE)			
Test ID:	Testcase_01	Test Design By/Date:	

Test Title:		Test Executed By/Date	
Test Priority:	High		
Test Description:	Captcha field on page should be properly aligned.		
S no	Test Steps	Test Input	Expected Result
TC_001	1)Open respective site 2)Inspect the component		Captcha field should aligned properly.
TESTCASE:02 (POSITIVE TESTCASE)			
Test ID:	Testcase_02	Test Design By/Date	
Test Title:		Test Executed By/Date	
Test Priority:	High		
Test Description:	Verify the time duration in which the captcha is loaded on the webpage.		
S no	Test Steps	Test Input	Expected Result
TC_002	Reload the webpage.		Captcha should be loaded on webpage in relevant time.
TESTCASE:03 (NEGATIVE TESTCASE)			
Test ID:	Testcase_03	Test Design By/Date	
Test Title:		Test Executed By/Date	
Test Priority:	High		
Test Description:	Test the captcha on slow internet. An invalid captcha error message should not be shown.		
S no	Test Steps	Test Input	Expected Result
TC_003	Load the webpage with slow connection.		Captcha should behave accordingly on slow connection.
TESTCASE:04 (POSITIVE TESTCASE)			
Test ID:	Testcase_04	Test Design By/Date	
Test Title:		Test Executed By/Date	
Test Priority:	High		
Test Description:	Verify case sensitivity of captcha code		
S no	Test Steps	Test Input	Expected Result
TC_004	1)Open respective site 2) Enter<testCaptchachec k>		Captcha should behave accordingly and handle case sensitive text.
TESTCASE:05 (POSTIVE TEST CASE)			
Test ID:	Testcase_05	Test Design By/Date	
Test Title:		Test Executed By/Date	
Test Priority:	High		
Test Description:	Verify successful captcha validation when correct Captcha code is entered.		
S no	Test Steps	Test Input	Expected Result

TC_005	Enter correct required code.		Successful Captcha proceed.
TESTCASE:06 (POSITIVE TESTCASE)			
Test ID:	Testcase_06	Test Design By/Date	
Test Tittle:		Test Executed By/Date	
Test Priority:	High		
Test Description:	CAPTCHA should be changed if the page is refreshed.		
S no	Test Steps	Test Input	Expected Result
TC_006	Reload the webpage.		Captcha should reload and change for every page refresh.
TESTCASE:07 (POSITIVE TESTCASE)			
Test ID:	Testcase_07	Test Design By/Date	
Test Tittle:		Test Executed By/Date	
Test Priority:	High		
Test Description:	Verify refresh button generates a new code		
S no	Test Steps	Test Input	Expected Result
TC_007	Click captcha field refresh button.		Refresh button should generate new code.
TESTCASE:08 (POSITIVE TESTCASE)			
Test ID:	Testcase_08	Test Design By/Date	
Test Tittle:		Test Executed By/Date	
Test Priority:	High		
Test Description:	Verify captcha validation failure when incorrect captcha code is entered.		
S no	Test Steps	Test Input	Expected Result
TC_008	Enter incorrect captcha code.		Captcha validation failure occur.
TESTCASE:09 (POSITIVE TESTCASE)			
Test ID:	Testcase_09	Test Design By/Date	
Test Tittle:		Test Executed By/Date	
Test Priority:	High		
Test Description:	Verify user is able to input data into Captcha field.		
S no	Test Steps	Test Input	Expected Result
TC_009	Enter any text into captcha field.		User should be able to enter data into captcha field.
TESTCASE:10 (UI TESTCASE)			
Test ID:	Testcase_10	Test Design By/Date	
Test Tittle:		Test Executed By/Date	
Test Priority:	High		
Test Description:	Verify the Captcha is rendered in its entirety (check functionality and ideal for UI testing).		

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