Login Test Case

Test Case ID	Test Scenario	Test Case Title	Pre-requisites	Test Steps	Test Data	Expected Result	Actual Result	Priority	Result	Comments
TC_LF_001	(TS_002) Login Functionality	Validate loggin into the application using the valid credentials.	1. Open the Application (https://demo.opencart.com) in any Browsers. 2. Login credentials for an exisiting account is required.	1. Click on 'My Account' Dropmenu. 2. Click on 'login' option. 3. Enter the valid email address into 'E-mail Address' field. - <Refer Test Data> 4. Enter the valid password in the 'Password' field. - <Refer Test Data > 5. Click on 'Login' button.	E-mail Address: gangapandey@gmail.com Password: 123456	1. User should be navigated to Login Page. 2. User should get logged in and taken to 'Account' Page.	1. User is navigated to Login Page. 2. User got logged in and taken to 'Account' Page.	P1	Pass	-
TC_LF_002	(TS_002) Login Functionality	Validate logging into the application using invalid credentials(i.e. Invalid email address and invalid password)	Open the Application(https://	1. Click on 'My Account' Dropmenu. 2. Click on 'login' option. 3. Enter the invalid address into 'E-mail Address' field. - <Refer Test Data> 4. Enter the invalid password in the 'Password' field. - <Refer Test Data > 5. Click on 'Login' button.	E-mail Address: xyzzz12@gmail.com Password: xcdsc123	1. Warning message with the text "Warning: No match for Email Address and/or Password" should be displayed.	1. Warning message with the text "Warning: No match for Email Address and/or Password" is displayed.	P1	Pass	
TC_LF_003	(TS_002) Login Functionality	Validate logging into the application using invalid email and valid password.	Open the Application(https://	1. Click on 'My Account' Dropmenu. 2. Click on 'login' option. 3. Enter the invalid email address into 'E-mail Address' field. - <Refer Test Data> 4. Enter the valid password in the 'Password' field. - <Refer Test Data > 5. Click on 'Login' button.	E-mail Address: xyzzz12@gmail.com Password: 123456	1. Warning message with the text "Warning: No match for Email Address and/or Password" should be displayed.	1. Warning message with the text "Warning: No match for Email Address and/or Password" is displayed.	P1	Pass	
TC_LF_004	(TS_002) Login Functionality	Validate logging into the application using valid email and invalid password	Open the Application(https://	1. Click on 'My Account' Dropmenu. 2. Click on 'login' option. 3. Enter the valid email address into 'E-mail Address' field. - <Refer Test Data> 4. Enter the invalid password in the 'Password' field. - <Refer Test Data > 5. Click on 'Login' button.	E-mail Address: gangapandey@gmail.com Password: xcdsc123	1. Warning message with the text "Warning: No match for Email Address and/or Password" should be displayed.	1. Warning message with the text "Warning: No match for Email Address and/or Password" is displayed.	P1	Pass	
TC_LF_005	(TS_002) Login Functionality	Validate logging into the application without providing anhy credentials	Open the Application(https://	1. Click on 'My Account' Dropmenu. 2. Click on 'login' option. 3. Don't enter anything into 'E-mail Address' field. 4. Don't enter anything in the 'Password' field. 5. Click on 'Login' button.	NA	1. Click on 'My Account' Dropmenu. 2. Click on 'login' option. 3. Enter the valid email address into 'E-mail Address' field. - <Refer Test Data> 4. Enter the valid password in the 'Password' field. - <Refer Test Data > 5. Click on 'Login' button.	1. Warning message with the text "Warning: No match for Email Address and/or Password" is displayed.	P1	Pass	
TC_LF_006	(TS_002) Login Functionality	Validate 'Forgotten Password' link is available in the Login page and is working	Open the Application(https://	1. Click on 'My Account' Dropmenu. 2. Click on 'login' option. 3. Click on 'Forgotten Password' link.	NA	1. User should be taken to 'Login' page and 'Forgotten Password' link should be displayed in the page 2. User should be taken to 'Forgotten Password' page	1. User is taken to 'Login' page and 'Forgotten Password' link should be displayed in the page 2. User is taken to 'Forgotten Password' page	P3	Pass	
TC_LF_007	(TS_002) Login Functionality	validate logging into the application using keyboard keys (Tab and Enter)	Open the Application(https://	1. Click on 'My Account' Dropmenu 2. Click on 'Login' option 3. Press Tab keyboard key until the control comes to the E-Mail Address text field and enter the valid email address - <Refer Test Data> 4. Press Tab keyboard key to move the control to Password text field and enter the valid password - <Refer Test Data> 5. Press Tab keyboard key until the control comes 'Login' button and press 'Enter' key	NA	1. User should be able to log into the application	1. User is able to log into the application	P3	Pass	
TC_LF_008	(TS_002) Login Functionality	Validate Email address and Password field in the login page have the placeholder text	Open the Application(https://	1. Click on 'My Account' Dropmenu. 2. Click on 'login' option.	NA	1. Proper placeholder text should be displayed inside the 'Email Address' and 'Password' text field.	1. Proper placeholder text is displayed inside the 'Email Address' and 'Password' text field.	P3	Pass	
TC_LF_009	(TS_002) Login Functionality	Validate logging into the application and browsing back using browsing back button	Open the Application(https://	1. Click on 'My Account' Dropmenu. 2. Click on 'login' option. 3. Enter the valid email address into 'E-mail Address' field. - <Refer Test Data> 4. Enter the valid password in the 'Password' field. - <Refer Test Data > 5. Click on 'Login' button. 6. Click on Browser back button.	E-mail Address: gangapandey@gmail.com Password: 123456	1. User should not logged out	1. User is logged out on backing the browser	P3	Fail	OPENCART-BUG-5
TC_LF_010	(TS_002) Login Functionality	validate logging out from the applocation and browsing back using browser back button	Open the Application(https://	1. Click on 'My Account' Dropmenu. 2. Click on 'login' option. 3. Enter the valid email address into 'E-mail Address' field. - <Refer Test Data> 4. Enter the valid password in the 'Password' field. - <Refer Test Data > 5. Click on 'Login' button. 6. Click on 'My Account' Dropmenu and select 'Logout' option. 7. Click on Browser back button.	E-mail Address: gangapandey@gmail.com Password: 123456	1. User should not get logged in again.	1. User is getting logged out again.	P2	Fail	OPENCART-BUG-6
TC_LF_011	(TS_002) Login Functionality	validate logging into the application using inactive credentials	Open the Application(https://	2. Click on 'login' option. 3. Enter the valid email address of inactive account into 'E-mail Address' field. - <Refer Test Data> 4. Enter the valid password of inactive account in the 'Password' field. - <Refer Test Data > 5. Click on 'Login' button.	Test data for this is pending.	1. User should not be able to login		P2	Blocked	Unable to test as we don't have credentials for checking the inactive account data
TC_LF_012	(TS_002) Login Functionality	validate the number of unsuccessful login attempts	Open the Application(https://	1. Click on 'My Account' Dropmenu. 2. Click on 'login' option. 3. Enter the invalid email address into 'E-mail Address' field. - <Refer Test Data> 4. Enter the invalid password in the 'Password' field. - <Refer Test Data > 5. Click on 'Login' button. 6. Repeat the step 5 for 4 more times.	E-mail Address: xyzzz12@gmail.com Password: xcdsc123	1. Warning message with the text ' Warning: Your account has exceeded allowed number of login attempts. Please try again in 1 hour.' should be displayed for the 5th time of clicking the 'Login' button with the same invalid credentials	1. No any warning message displayed on continous Invalid login attempts for for than 5 times	P2	Fail	OPENCART-BUG-7
TC_LF_013	(TS_002) Login Functionality	Validate the text into Password field is toggled to hide its visibility	Open the Application(https://	1. Click on 'My Account' Dropmenu 2. Click on 'Login' option 3. Enter any text into the 'Password' field	NA	1.Text entered into the Password field should be toggled to hide its visibility (i.e. Instead of entered characters getting displayed, the Password field should show either * or . Symbols)	1.Text entered into the Password field is toggled to hide its visibility	P2	Pass	
TC_LF_014	(TS_002) Login Functionality	Validate the copying of the text entered into Password field	Open the Application(https://	Click on 'My Account' Dropmenu 2. Click on 'Login' option 3. Enter any text into the 'Password' field 4. Select the text entered into the 'Password' field, right click to select 'Copy' option 5. Select the text entered into the 'Password' field and press (Ctrl+C) shorcut for copying	NA	1. Copy option in Right click menu should be disabled. 2. Password text should not be copied.	1. Copy option in Right click menu is disabled. 2. Password text is not copied.	P2	Pass	
TC_LF_015	(TS_002) Login Functionality	Validate the Password is not visible in Page Source	Open the Application(https://	1. Click on 'My Account' Dropmenu 2. Click on 'Login' option 3. Enter any text into the 'Password' field 4. Inspect the Password text field 5. Click on 'Login' button and inspect the Password text field	NA	1. Password text should not be visible in the Page Source	1. Password text is visible in the Page Source	P2	Fail	OPENCART-BUG-8
TC_LF_016	(TS_002) Login Functionality	Validate Logging into the Application after changing the passsword	Open the Application(https://	1. Click on 'My Account' Dropmenu 2. Click on 'Login' option 3. Enter valid email address into the 'E-Mail Address' field - <Refer Test Data> 4. Enter valid password into the 'Password' field - <Refer Test Data> 5. Click on 'Login' button 6. Click on 'Change your password' link 7. Enter new password into the 'Password' and 'Password Confirm' fields 8. Click on 'Continue' button 9. Click on 'My Account' Dropmenu and select 'Logout' option 10. Repeat steps 1 to 5 11. Enter new credentials given in Step 7 and click on 'Login' button	E-mail Address: gangapandey@gmail.com Password: 123456	1. User should not be allowed to login 2. User should be able to login	1. User is able to login with old credentials	P2	Fail	OPENCART-BUG-9
TC_LF_017	(TS_002) Login Functionality	Validate Logging into the application, closing the Browser without loggingout and opening the application in the Browser again	Open the Application(https://	1. Click on 'My Account' Dropmenu 2. Click on 'Login' option 3. Enter valid email address into the 'E-Mail Address' field - <Refer Test Data> 4. Enter valid password into the 'Password' field - <Refer Test Data> 5. Click on 'Login' button 6. Close the Browser 7. Open the Browser and open the Application URl	E-mail Address: gangapandey@gmail.com Password: 123456	1. Loggedin Sesion should be still maintained and User should not get logged out	1. Loggedin Sesion is not still maintained and User is logged out	P2	Fail	OPENCART-BUG-10
TC_LF_018	(TS_002) Login Functionality	Validate the timeout of the Login Session	Open the Application(https://	1. Click on 'My Account' Dropmenu 2. Click on 'Login' option 3. Enter valid email address into the 'E-Mail Address' field - <Refer Test Data> 4. Enter valid password into the 'Password' field - <Refer Test Data> 5. Click on 'Login' button 6. Wait for more than 30 minutes without performing anything on the Application 7. Perform any action on the Application	E-mail Address: gangapandey@gmail.com Password: 123456	1. User should get automatically logged out with a proper message stating your session got expired.	1. User is automatically logged out with a proper message stating your session got expired.	P2	Fail	OPENCART-BUG-11
TC_LF_019	(TS_002) Login Functionality	Validate user is able to navigate to diffrent pages from Login page	Open the Application(https://	1. Click on 'My Account' Dropmenu 2. Click on 'Login' option 3. Click on 'Continal' button under 'New Customer' section 4. Navigate back to Login page and click on different options like (Right Column options, Header options, Menu Options, Footer options and any other options)	NA	1. User should be navigated to 'Register Account' page 2. User should be navigated to the Appropriate pages	1. User is able to navigated to 'Register Account' page 2. User is able to navigated to the Appropriate pages	P3	Pass	
TC_LF_020	(TS_002) Login Functionality	Validate the different ways of navigating to the Login Page	Open the Application(https://	Validate all the below ways of navigating to the Login page: Way 1 - Click on 'Login page' link in the 'Register Account' page Way 2 - Click on 'Login' option from the 'Right Column' options Way 3 - Select 'Login' option from the 'My Account' Dropmenu	NA	1. User should be navigated to 'Login' page	1. User is able to navigated to 'Login' page	P3	Pass	
TC_LF_021	(TS_002) Login Functionality	Validate the breadcrumb, Page Heading, Page Title and Page URLof login page	Open the Application(https://	1. Click on 'My Account' Dropmenu 2. Click on 'Login' option	NA	1. Proper Breadcrumb, Page Heading, Page URL and Page Title should be displayed	1. Proper Breadcrumb, Page Heading, Page URL and Page Title is displayed	P3	Pass	
TC_LF_022	(TS_002) Login Functionality	Validate the UI of the Login Page	Open the Application(https://	1. Click on 'My Account' Dropmenu 2. Click on 'Login' option	NA	1. Login page UI should adhere to the UI checklist	1. Login page UI is adhere to the UI checklist	P3	Pass	
TC_LF_023	(TS_002) Login Functionality	Validate the Login page functionality in all the supported environments	Open the Application(https://	1. Click on 'My Account' Dropmenu 2. Click on 'Login' option	NA	1. Login functionality should work correctly in all the supported environments	1. Login functionality is working correctly in all the supported environments	P3	Pass	