

No.	Requirements No.	Module	Test Case Description	Expected Results	Comments
1		Login Page	<b>Displaying of fields on the login form.</b> <b>Pre-condition: User is on the web site.</b> <b>Steps:</b> 1. Verify the following fields: Email address Password Remember Me Login (Button) Lost Password (Button) New customers (Link)  <b>Test should be performed for RU/EN</b>	1. The following fields display on the login form. Email address Password Remember Me Login (Button) Lost Password (Button) New customers (Link)	
2		Login Page	<b>User is able to login.</b> <b>Pre-condition: User is on the web site.</b> <b>Steps:</b> 1. Enter valid email address and password on the respective fields. 2. Click the Login button.  <b>Test should be performed for RU/EN</b>	1. The email address and password entered on the respective fields. 2. User must successfully login to the web site.	
3		Login Page	<b>Login with a valid email address and password using the Enter key.</b> <b>Pre-condition: User is on the web site.</b> <b>Steps:</b> 1. Enter valid email address and password on the respective fields. 2. Press the Enter key.  <b>Test should be performed for RU/EN</b>	1. The email address and password entered on the respective fields. 2. The Enter must be pressed. 3. User must successfully login to the web site.	
4		Login Page	<b>Login with valid email address and empty password.</b> <b>Pre-condition: User is on the web site.</b> <b>Steps:</b> 1. Enter valid email address in the email address field. 2. Leave the password field blank. 3. Click the Login button.  <b>Test should be performed for RU/EN</b>	1. The email address entered in the email address field. 2. The password field must be empty. 3. Error must be displayed - You must provide both email address and password.	
5		Login Page	<b>Login with empty email address and valid password.</b> <b>Pre-condition: User is on the web site.</b> <b>Steps:</b> 1. Leave the email address field blank. 2. Enter valid password in the password field. 3. Click the Login button.  <b>Test should be performed for RU/EN</b>	1. The email address field must be empty. 2. The valid password entered in the password field. 3. Error must be displayed - You must provide both email address and password.	

6		Login Page	<b>Login with empty email address and empty password.</b> <b>Pre-condition: User is on the web site.</b> <b>Steps:</b> 1. Enter nothing in the email address and password field. 2. Click the Login button.  <b>Test should be performed for RU/EN</b>	1. The email address and password field must be empty. 2. Prompt to enter email address field.	
7		Login page	<b>Login with invalid email address and valid password.</b> <b>Pre-condition: User is on the web site.</b> <b>Steps:</b> 1. Enter invalid email address on the respective field. 2. Enter valid password on the respective field. 3. Click the Login button.  <b>Test should be performed for RU/EN</b>	1. The invalid email address entered on the respective field. 2. The valid password entered in the password field. 3. User shouldn't be able to log in and the error message should be displayed.	
8		Login Page	<b>Login with invalid email address and invalid password.</b> <b>Pre-condition: User is on the web site.</b> <b>Steps:</b> 1. Enter invalid email address and invalid password on the respective fields. 2. Click the Login button.  <b>Test should be performed for RU/EN</b>	1. The invalid email address and password must be entered on the respective fields. 2. Error must be displayed. User should prompt to enter email address and password again.	
9		Login Page	<b>Login with valid email address and invalid password.</b> <b>Pre-condition: User is on the web site.</b> <b>Steps:</b> 1. Enter valid email address on the respective field. 2. Enter invalid password on the respective field. 3. Click the Login button.  <b>Test should be performed for RU/EN</b>	1. The valid email address entered on the respective field. 2. The invalid password entered on the respective field. 3. User shouldn't log in and should get error message: Wrong password or the account is disabled, or does not exist.	
10		Login Page	<b>Lost Password sends a new password link.</b> <b>Pre-condition: User is on the web site.</b> <b>Steps:</b> 1. Enter valid email address on the respective field. 2. Click Lost Password button. 3. Go to email and found a new email letter from store@email.com with a new password.  <b>Test should be performed for RU/EN</b>	1. The valid email address entered on the respective field. 2. The Lost Password button must be pressed. 3. User should get a new password on his email id.	

11		Login Page	<p><b>Verify user should able to login with a new password.</b></p> <p><b>Steps:</b></p> <ol style="list-style-type: none"> <li>1. Go to the email and copy a new password.</li> <li>2. Go to the web site <a href="https://litecart.stqa.ru/en/">https://litecart.stqa.ru/en/</a></li> <li>2. Enter valid email address and new password on the respective field.</li> <li>3. Click the Login button.</li> </ol> <p><b>Test should be performed for RU/EN</b></p>	1. User should able to login.	
12		Login Page	<p><b>Verify the "Remember Me" is functional.</b></p> <p><b>Pre-condition: User is on the web site.</b></p> <p><b>Steps:</b></p> <ol style="list-style-type: none"> <li>1. Enter valid email address and new password on the respective field.</li> <li>2. Check the checkbox Remember me.</li> <li>3. Click the Login button.</li> </ol> <p><b>Test should be performed for RU/EN</b></p>	<ol style="list-style-type: none"> <li>1. The valid email address and new password entered on the respective field.</li> <li>2. The Remember Me button must be pressed.</li> <li>3. User's email address and password should be saved3</li> </ol>	
13		Login Page	<p><b>Check of the password is masked on the screen, password must be in circles.</b></p> <p><b>Pre-condition: User is on the web site.</b></p> <p><b>Steps:</b></p> <ol style="list-style-type: none"> <li>1. Enter the password field with some characters.</li> </ol> <p><b>Test should be performed for RU/EN</b></p>	1.The password field should display the circles such that the password is not visible on the screen.	