

































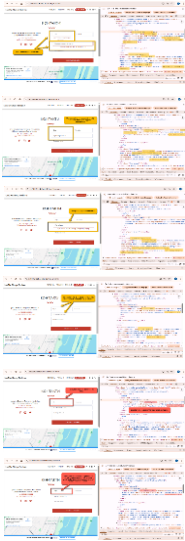





TC ID	Requirement covered (user story name/link)	TC Title	TC Description	TC Preconditions	Step #	Test Step	Expected Result	Attachment Test Case	Actual Result	Attachment Test Run	Related Bugs	TC Status
TC0001	LOSW-12 CU - Sending email pane	Check the basic functionality of the Email Us pane.	This test case verifies that an unregistered user can contact the store using the form on the Email Us panel.	1) Link to the LuOle Online Shop website opened. 2) An unregistered user is on the "КОНТАКТИ" page. 3) DevTools is open for the browser tab where the "КОНТАКТИ" page is open. 4) Navigate to Network tab in DevTools and clean up the list of requests to have it empty. 5) The business email address is available at: s-t-olga@yopmail.com	1	Check that all the necessary fields for entering your name, phone number, email address, message, and the submit button are displayed.	The panel should consist of the following elements in accordance with the mockup attached to the requirements: Name text field, Phone text field, Email Address text field, Message text area, submit button.		As expected.			Passed
					2	Fill in all fields of the form with valid data: Name: Olga Phone: +380112223344 Email Address: sopilka@gmail.com Message text: Hello. I would like to ask for information about your product.	Form fields must accept valid values.		As expected.			Passed
					3	Click the submit button.	The modal window saying that the form has been successfully submitted appears on the page. We can see the form fields are emptied under the modal window.		As expected.			Passed
					4	Switch to DevTools -> Network tab and go through the list of the requests till you find the request which will have the form data sent in previous step on the Payload subtab.	The request having the form data submitted in previous step on the Payload subtab has '200 Ok' status.		As expected.			Passed
					5	Open the mailbox of the available business address, go to the "Inbox" folder, and check for the letter.	The email with the data entered in the form should arrive at the business address s-t-olga@yopmail.com after successful submission.		The email did not arrive in the business email inbox after the form was successfully submitted. The form submission was sent at 19:12:51 (according to Network tab timestamp). The business mailbox was checked at 19:21:02 — no email received.		D0001	Failed
					6	Open the email and check the content of its body.	The email body contains all form fields and their values: Name: Olga Phone: +380112223344 Email Address: sopilka@gmail.com Message text: Hello. I would like to ask for information about your product.		The email was not received on the business address, making it impossible to verify the email body content.		D0002	Blocked
TC0002	LOSW-12 CU - Sending email pane	Check the location of the Email Us panel and the presence of text labels for fields.	This test verifies that the panel is placed according to requirements and that the text labels for fields are correct.	1) Link to the LuOle Online Shop website opened. 2) User is on the "ГОЛОВНА" page. 3) The mockup attached to the requirements is available.	1	Find the title "КОНТАКТИ" in the page header and navigate to it.	The "КОНТАКТИ" page is loading.		As expected.			Passed
					2	Locate the Email Us pane on the page.	The Email Us pane is visible.		As expected.			Passed
					3	Check the placement of the Email Us pane relative to the "КОНТАКТИ" title.	The Email Us pane is placed directly under the "КОНТАКТИ" title and aligned to the right side of the page content area.		As expected.			Passed
					4	Check that no other elements overlap or push the pane out of its position.	No overlapping or layout distortion observed.		As expected.			Passed
					5	Check the labels of the fields in the Email Us pane.	The form field labels correspond to the markup provided in the requirements: <Ім'я>, <Телефон>, <Адреса електронної пошти>, <повідомлення>.		The Message field label is displayed as <Повідомлення> (in uppercase).		D0017	Failed

					3 Enter letters or special characters in the Phone text field (+00#@abcd!/&=). Move the focus outside the field (click on another field) to check the value.	A validation message appears indicating an invalid format.		As expected.		Passed
					4 Enter spaces between digits in the Phone text field (+38 011 222 33 44). Move the focus outside the field (click on another field) to check the value.	A validation message appears indicating an invalid format.		The entered value is accepted as valid. The system does not display an error message.	 D0014	Failed
					5 Enter the 14 characters of the phone number in the Phone text field (+3801122233445). Move the focus outside the field (click on another field) to check the value.	A validation message appears indicating an invalid format.		The entered value is accepted as valid. The system does not display an error message.	 D0015	Failed
					6 Check the text of the message for errors in the Phone text field.	The error message should look like this: «Будь ласка, введіть дійсний номер телефону у форматі +380XXXXXXXX».		The error message appears as: "Будь ласка, введіть дійсний номер телефону."	 D0016	Failed
TC0008	LOSW-12 CU - Sending email pane	Check valid input handling in the Email Address field	Verify that the Email Address field is optional and accepts valid phone number format.	1) Link to the LuOle Online Shop website opened. 2) The user is on the "КОНТАКТИ" page. 3) The Email Us pane is displayed and visible. 4) The test field should be cleared of irrelevant data before each next step.	1 Enter a valid email address (sopilka@gmail.com). Move the focus outside the field (click on another field) to check the value.	The Email Address field accepts valid address formats.		As expected.		Passed
					2 Enter an email address with 2 chars before the "@" symbol (so@gmail.com). Move the focus outside the field (click on another field) to check the value.	Validation is successful and no error message appears.		As expected.		Passed
					3 Enter an email address with 1 chars between "@" and "." symbol (sopilka@i.ua). Move the focus outside the field (click on another field) to check the value.	Validation is successful and no error message appears.		As expected.		Passed
					4 Enter an email address consisting of a combination of uppercase and lowercase Latin letters and numbers in the address field before the "@" symbol (Sopilka123@gmail.com). Move the focus outside the field (click on another field) to check the value.	Validation is successful and no error message appears.		As expected.		Passed
					5 Enter an email address consisting of a combination of latin letters and numbers in the address field in its domain part after the "@" symbol (sopilka@tv24.com). Move the focus outside the field (click on another field) to check the value.	Validation is successful and no error message appears.		As expected.		Passed
					6 Use the email option for verification: 1sopilka@gmail.com	Validation is successful and no error message appears.		As expected.		Passed
					7 Use the email option for verification: sopilka@1stchain.com	Validation is successful and no error message appears.		As expected.		Passed
TC0009	LOSW-12 CU - Sending email pane	Check invalid input handling in the Email Address field	This test case verifies that the Email Address field validation works correctly for invalid formats.	1) Link to the LuOle Online Shop website opened. 2) An unregistered user is on the "КОНТАКТИ" page. 3) The Email Us pane is displayed and visible. 4) The test field should be cleared of irrelevant data before each next step.	1 Leave the Email Address text field empty and move to another field.	The Email Address text field is required. The error message appears : "Це поле обов'язкове для заповнення."		As expected.		Passed

2	Enter email without the "@" symbol (sopilka@gmail.com). Move the focus outside the field (click on another field) to check the value.	The system performs input validation in the Email field correctly. Validation error message appears.	As expected.		Passed
3	Enter email without characters before the "@" symbol (@gmail.com). Move the focus outside the field (click on another field) to check the value.	The system performs input validation in the Email field correctly. Validation error message appears.	As expected.		Passed
4	Enter an email address with 1 char before the "@" symbol (s@gmail.com). Move the focus outside the field (click on another field) to check the value.	The system should display a error message because the part of the email before "@" must contain more than 1 character, according to requirements.	The system accepts an email address with only 1 character before "@" as valid. The system does not display an error message.	D0006	Failed
5	Enter email without dot after the "@" symbol (sopilka@gmailcom). Move the focus outside the field (click on another field) to check the value.	The system performs input validation in the Email field correctly. Validation error message appears.	As expected.		Passed
6	Enter email without characters between "@" and "." (sopilka@.com). Move the focus outside the field (click on another field) to check the value.	The system performs input validation in the Email field correctly. Validation error message appears.	As expected.		Passed
7	Enter email without characters after the "." symbol (sopilka@gmail.). Move the focus outside the field (click on another field) to check the value.	The system performs input validation in the Email field correctly. Validation error message appears.	As expected.		Passed
8	Use the symbol in the address before the "@" symbol (\$opilka@gmail.com). Move the focus outside the field (click on another field) to check the value.	The system performs input validation in the Email field correctly. Validation error message appears.	As expected.		Passed
9	Use underscore in the address before the "@" symbol (so_pilka@gmail.com). Move the focus outside the field (click on another field) to check the value.	The system should display a error message because the underscore "_" is not allowed in the local part of the email address before "@" (according to the requirements).	The system accepts an email address with an underscore before "@" without displaying an error message.	D0007	Failed
10	Use cyrillic letters in the address before the "@" symbol (conirka@gmail.com). Move the focus outside the field (click on another field) to check the value.	The system responds to the error. Validation error message appears.	As expected.		Passed
11	Enter an email address in the following format: sopilka@of@gmail.com. Move the focus outside the field (click on another field) to check the value.	The system responds to the error. Validation error message appears.	As expected.		Passed
12	Enter an email address in the following format: sopilka@gm_aill.com. Move the focus outside the field (click on another field) to check the value.	The system responds to the error. Validation error message appears.	As expected.		Passed
13	Enter an email address in the following format: sopilka@gmail..com. Move the focus outside the field (click on another field) to check the value.	The system responds to the error. Validation error message appears.	The system accepts addresses with a double dot in the domain part (gmail..com). The error message does not appear.	D0008	Failed
14	Enter an email address in the following format: so pilka@gmail.com. Move the focus outside the field (click on another field) to check the value.	The system responds to the error. Validation error message appears.	As expected.		Passed
15	Check the text of the message for errors in the Email Address field.	The error message should look like this: «Введіть дійсну адресу електронної пошти».	The message "Будь ласка, введіть дійсну електронну адресу" is displayed on the page and in the page code.	D0009	Failed

TC0010	LOSW-12 CU - Sending email pane	Check valid input handling in the Messege text area	This test case verifies that the Messege text area works correctly with valid input boundaries.	1) Link to the LuOle Online Shop website opened. 2) An unregistered user is on the "КОНТАКТИ" page. 3) The Email Us pane is displayed and visible. 4) All required fields must be filled in with valid data for each case: Name: Olga, Email Address: sopilka@gmail.com 5) After successfully sending the message, the form fields should be cleared.	1 Leave the Messege text area empty and click the "ЗВ'ЯЖІТЬСЯ З НАМИ" button.	The form is successfully submitted, since the Messege text area is optional. The form fields are cleared after submission.		As expected.		Passed
					2 Fill in the required fields Name and Email Address with valid data, in accordance with clause 4 of the preconditions. Enter 499 chars in the Messege text area (Latin and Ukrainian letters, numbers, signs, symbols). Click the "ЗВ'ЯЖІТЬСЯ З НАМИ" button.	The Messege text area accepts all entered characters and displays them correctly. The form is successfully submitted. The form fields are cleared after submission.	As expected.		Passed	
					3 Fill in the required fields Name and Email Address with valid data, in accordance with clause 4 of the preconditions. Enter 500 chars in the Messege text area (Latin and Ukrainian letters, numbers, signs, symbols). Click the "ЗВ'ЯЖІТЬСЯ З НАМИ" button.	The Messege text area accepts all entered characters and displays them correctly. The form is successfully submitted.	As expected.		Passed	
TC0011	LOSW-12 CU - Sending email pane	Check invalid input handling in the Messege text area	This test case verifies that the Messege text area validation works correctly for invalid formats.	1) Link to the LuOle Online Shop website opened. 2) An unregistered user is on the "КОНТАКТИ" page. 3) The Email Us pane is displayed and visible.	1 Use the Ctrl+V combination to paste a third-party file (photo.png) into the Message text field.	The file is not pasted.	As expected.	As expected.		Passed
					2 Enter 501 chars in the Messege text area (Latin and Ukrainian letters, numbers, signs, symbols).	The text area does not accept more than 500 characters and an error message appears just below the field: "Ви не можете надіслати повідомлення довше ніж 500 символів."	The system allows entering and sending all 501 characters. No error message appears.	D0019		Failed
TC0012	LOSW-12 CU - Sending email pane	Check modal window closing options	This test case verifies that the "ДОБРЕ" button, the "x" icon, and clicking outside the modal window all close the modal window.	1) Link to the LuOle Online Shop website opened. 2) An unregistered user is on the "КОНТАКТИ" page. 3) The Email Us pane is displayed and visible. 4) All required fields must be filled in with valid data for each case: Name: Olga, Email Address: sopilka@gmail.com	1 Click the "ЗВ'ЯЖІТЬСЯ З НАМИ" button.	The modal window opens with an button.	As expected.		Passed	
					2 Click the button in the modal window.	The modal window closes. After closing the modal, the user stays on the same Contact Us page. The fields are cleared after the form is successfully submitted.	As expected.		Passed	
					3 Fill in the required fields with the data from precondition 4.	The system accepts valid data.	As expected.	video.mp4	Passed	
					4 Repeat step 1.	As expected.	As expected.		Passed	
					5 Click the "x" icon in the upper-right corner of the modal window.	The modal window closes. After closing the modal, the user stays on the same Contact Us page. The fields are cleared after the form is successfully submitted.	As expected.		Passed	
					6 Repeat steps 3 and then 1.	As expected.	As expected.	video.mp4	Passed	
					7 Click outside the modal area (on the overlay/background).	The modal window closes. After closing the modal, the user stays on the same Contact Us page. The fields are cleared after the form is successfully submitted.	As expected.		Passed	

TC0013	LOSW-12 CU - Sending email pane	Check dynamic validation of the required fields.	This test case verifies that error messages disappear when the user corrects the input.	1) Link to the LuOle Online Shop website opened. 2) An unregistered user is on the "КОНТАКТИ" page. 3) The Email Us pane is displayed and visible.	1 Leave the required fields blank (Name text field, Email Address text field). Click the "ЗВ'ЯЖІТЬСЯ З НАМИ" button.	These fields are required. An error message appears.		As expected.		Passed
					2 Enter a valid name (Olga), email address (sopilka@gmail.com).	The error message disappears automatically.		As expected.		Passed
					3 Delete part of the email to make it invalid again (@gmail.com).	An error message appears.		As expected.		Passed
					4 Correct the email address again (sopilka@gmail.com).	Error message disappears again, field is valid.		As expected.		Passed
					5 Enter a invalid name (O) in the Name text field. Move the focus outside the field (click on another field) to check the value.	An error message appears.		The error message does not appear. The system accepts the entered value as valid.		D0010 Failed
					6 Correct the name to valid (Olga).	Error message disappears, field is valid.		No error message appears after entering an invalid value, and therefore no dynamic disappearance occurs after entering a valid value.		D0011 Failed
TC0014	LOSW-12 CU - Sending email pane	Check the usability of the Email Us pane	This test case verifies that it is possible move between fields using the keyboard (Tab navigation).	1) Link to the LuOle Online Shop website opened. 2) An unregistered user is on the "КОНТАКТИ" page. 3) The Email Us pane is displayed and visible.	1 Place the cursor in the Name field.	The cursor is active in the Name field.	video.mp4	As expected.	video.mp4	Passed
					2 Press the Tab key once. 3 Press Tab again.	The focus moves to the next field — Phone. The focus moves to the next field — Email Address.		As expected. As expected.		Passed Passed
					4 Press Tab again. 5 Press Tab one more time.	The focus moves to the next field — Message. The focus moves to the "ЗВ'ЯЖІТЬСЯ З НАМИ" button.		As expected. As expected.		Passed Passed
					6 Press Shift + Tab to move backward.	The focus moves in reverse order between fields.		As expected.		Passed
TC0015	LOSW-12 CU - Sending email pane	Check the text of the success modal window after form submission	This test case verifies that the success message text in the modal window matches the requirements.	1) An unregistered user is on the "КОНТАКТИ" page. 2) The Email Us pane is displayed and visible. 3) The form fields are filled with valid data: Name: Olga, Email address: sopilka@gmail.com.	1 Click the "ЗВ'ЯЖІТЬСЯ З НАМИ" button.	Should show a modal window with an "ДОБРЕ" button and a message like the following: "Надіслано! Дякуємо, що зв'язалися з нами. Ми отримали ваше повідомлення і незабаром відповімо вам." The name of the ДОБРЕ button consists of uppercase letters.		Modal window displays message: "Надіслано! Дякуємо, що звернулися до нас. Ми отримали ваше повідомлення та найближчим часом відповімо вам." The button is named "ГПАЗД" instead of "ДОБРЕ".		D0018 Failed