

## Test Description: Sanity test for "Wolt" website – Sign up





<b>Test Purpose:</b> "Sign-up" feature	
<b>Test Run Information:</b>  <b>Tester Name:</b> Miriam Robinson <b>Date of Test:</b> 21.3.2024	<b>Prerequisites for this test:</b> <ul style="list-style-type: none"> <li>- Email that is not registered in the "Wolt" website</li> <li>- Phone number that is not registered in the "Wolt" website</li> </ul>
	<b>Software Versions:</b> Application: www.wolt.com Browser: Google Chrome Operating System: Win 10
	<b>Required Configuration:</b> No special setup needed

TEST SCRIPT STEPS/RESULTS				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	PASS/FAIL
Sign up				
1.1 Sanity - Functionally Testing				
1.	Open www.wolt.com	homepage of Wolt will open	Wolt homepage opened	PASS
2.	Click on "Sign up"	"Sign up" window will open	Sign up window opened	PASS
3.	Click on "email" field and insert "graphicait@gmail.com"	Email address "graphicait@gmail.com" was inserted	email address "graphicait@gmail.com" was inserted	PASS
4.	Choose from options the email "graphicait@gmail.com"	window to sign in to Wolt will open	Window to sign-in to Wolt opened	PASS
5.	Click "Next"	<ul style="list-style-type: none"> <li>• Pop-up window "check out your inbox" will open</li> <li>• DevTools will show that need to verify email: verify_email_3-2.json</li> </ul>	popup screen "check out your inbox" opened DT showed that need to verify email	PASS

TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
6.	Open mail inbox of " <a href="mailto:graphicaity@gmail.com">graphicaity@gmail.com</a> "	The confirmation email from Wolt will be received successfully	the confirmation email from Wolt has been received successfully		PASS
7.	click in the email: "register to a new Wolt account"	the window " create an account" will open in Wolt	the window " create an account" opened in Wolt		PASS
8.	Click on the countries drop down menu	the list of countries will open	the list of countries opened		PASS
9.	Choose from the drop-down country menu "Israel"	"Israel" will be chosen from the list	"Israel" was chosen from the list		PASS
10.	Insert under first name "Mimi"	the name "Mimi" will be inserted	the name "Mimi" was inserted		PASS
11.	Insert under last name "Rubin"	the last name "Rubin" will be inserted	the last name "Rubin" was inserted		PASS
12.	Choose from the drop-down country phone menu "IL +972"	"IL +972" will be chosen from the list	"IL +972" was chosen from the list		PASS
13.	Insert under phone number " 534112306"	"534112306" will be inserted	"534112306" was inserted		PASS
14.	Check off the both box's  <input type="checkbox"/> I've read and agree with the User Terms of Service. I understand that my personal data will be processed in accordance with Wolt's Privacy Statement. <a href="#">Read more</a> <i>You'll need to accept this before continuing.</i>  <input type="checkbox"/> Email & notifications	The box field will be checked off	The box filed was checked off		PASS
15.	Click "next"	Pop-up screen of verification code will open	Pop-up screen of verification code opened		PASS
16.	Insert verification code" 52267"	<ul style="list-style-type: none"> <li>The homepage of Wolt opened</li> <li>registered me</li> </ul>	<ul style="list-style-type: none"> <li>opened the homepage of Wolt</li> <li>registered me</li> </ul>		PASS
Sign Up					

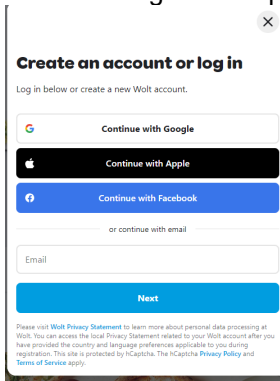
TEST SCRIPT STEPS/RESULTS				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	PASS/FAIL
<b>1.2 Sanity - Error Handling + Negative Testing</b>				
17.	Open www.wolt.com	homepage of Wolt will open	Wolt homepage opened	PASS
18.	Click on "Sign up"	"Sign up" window will open	"Sign up" window opened	PASS
19.	Click on "email" field and insert " <a href="mailto:graphicait@gmail.com">graphicait@gmail.com</a> "	Email address " <a href="mailto:graphicait@gmail.com">graphicait@gmail.com</a> " was inserted	email address " <a href="mailto:graphicait@gmail.com">graphicait@gmail.com</a> " was inserted	PASS
20.	Choose from options the email " <a href="mailto:graphicait@gmail.com">graphicait@gmail.com</a> "	window to sign in to Wolt will open	Window to sign-in to Wolt opened	PASS
21.	Click "next"	Pop-up window "check out your inbox" will open	popup screen "check out your inbox" opened	PASS
22.	Open mail inbox of " <a href="mailto:graphicait@gmail.com">graphicait@gmail.com</a> "	The confirmation email from Wolt will be received successfully	the confirmation email from Wolt has been received successfully	PASS
23.	click in the email: "register to a new Wolt account"	the window " create an account" will open in Wolt	the window " create an account" opened in Wolt	PASS
24.	Click on the countries drop down menu	the list of countries will open	the list of countries opened	PASS
25.	Choose from the drop-down country menu "Israel"	"Israel" will be chosen from the list	"Israel" was chosen from the list	PASS
26.	Insert under first name "Mimi"	the name "Mimi" will be inserted	the name "Mimi" was inserted	PASS
27.	under last name leave empty	The field for last name should be empty	The field for last name should be empty	PASS
28.	Choose from the drop-down country phone menu "IL +972"	"IL +972" will be chosen from the list	"IL +972" was chosen from the list	PASS
29.	<b>Negative:</b> Insert under "phone number" an inactive number " 521479856"	Error message "phone number incorrect" shows under phone number field	Error message "phone number incorrect" shows under phone number field	PASS
30.	<b>Negative:</b> Insert under phone number less than 8 digits " 53411230"	Error message "phone number incorrect" shows under phone number field	Error message "phone number incorrect" shows under phone number field	PASS
31.	<b>Negative:</b> Insert under phone number more than 8 digits " 5377877191"	Error message "phone number incorrect" shows under phone number field	Error message "phone number incorrect" shows	PASS

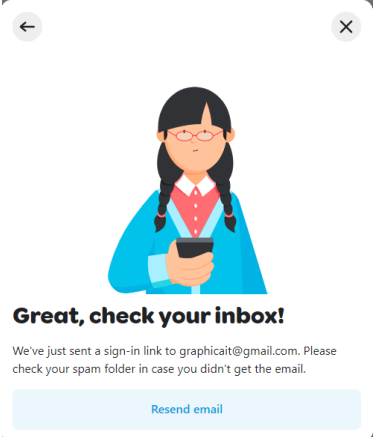
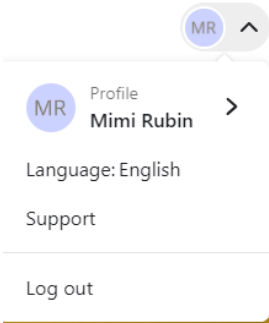
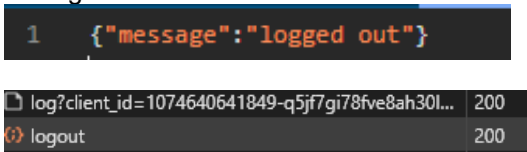
TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
			under phone number field		
32.	Insert under phone number 8 digits " 537787719"	"537787719" was inserted	"537787719" was inserted		PASS
33.	Check both box's  <input type="checkbox"/> I've read and agree with the User Terms of Service. I understand that my personal data will be processed in accordance with Wolt's Privacy Statement. <a href="#">Read more</a> <i>You'll need to accept this before continuing.</i>  <input type="checkbox"/> Email & notifications	The box filed will be checked off	The box filed was checked off		PASS
34.	<b>Negative:</b> Click next	Error message under last name field "you must enter last name"	Error message under last name field "you must enter last name"		PASS
35.	<b>Negative:</b> Uncheck both boxes:  <input type="checkbox"/> I've read and agree with the User Terms of Service. I understand that my personal data will be processed in accordance with Wolt's Privacy Statement. <a href="#">Read more</a> <i>You'll need to accept this before continuing.</i>  <input type="checkbox"/> Email & notifications	<ul style="list-style-type: none"> <li>The boxes were un-checked</li> <li>And got a note: <i>You'll need to accept this before continuing.</i></li> </ul>	As expected		PASS
36.	Insert under last name: "Rubin"	the name "Rubin" will be inserted	the name "Rubin" was inserted		PASS
37.	<b>Negative:</b> Click next	Error message:" You'll need to accept this before continuing"	Error message: "You'll need to accept this before continuing"		PASS
38.	Check the box:  <input type="checkbox"/> I've read and agree with the User Terms of Service. I understand that my personal data will be processed in accordance with Wolt's Privacy Statement. <a href="#">Read more</a>	The box will get checked off	The box was checked off		PASS




TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
39.	Click next	Pop-up screen of verification code will open	Pop-up screen of verification code opened		PASS
40.	Negative: Enter a different verification code "51139"	Error message" Unfortunately, the code seems to be incorrect. Please try again"	Error message" Unfortunately, the code seems to be incorrect Please try again"		PASS
Sign up					
1.3 Sanity – GUI Testing					
41.	Open www.wolt.com	Wolt homepage loads without errors	Wolt homepage loaded without errors		PASS
42.	Hoover over "Sign up" 	The background of "Sign up" gets a drop darker blue	The background of "Sign up" gets a drop darker blue		PASS
43.	when the window of google sign-in opens	<ul style="list-style-type: none"> <li>the google logo is clear </li> <li>Google accounts are visible to choose from</li> </ul>	As expected		PASS
44.	Hoover over the fields in the window "Create an account"	The field frame will turn blue	The field frame turned blue		PASS
Sign up					
1.4 Sanity – Usability Testing					
45.	Click "sign up" on the homepage of Wolt	It is clear what the mandatory fields are	As expected		PASS
46.	click in the email: "register to a new Wolt account" that was sent from Wolt, and the window to register opens 	It is clear what the mandatory fields are	As expected		PASS
47.	The "Sign up"  button will be seeable easily	To be seeable easily and in a sufficient size	To be seeable easily and in a sufficient size		PASS

## Test Description: Sanity test for "Wolt" website - Log-in/Log-out

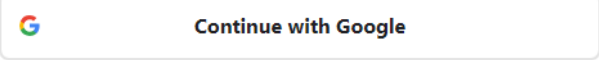
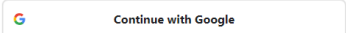
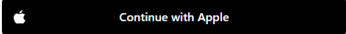
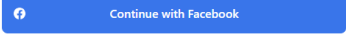

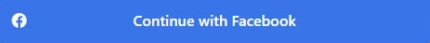
<b>Test Purpose:</b> Log in/Log out/ Re-log in feature	
<b>Test Run Information:</b>  <b>Tester Name:</b> Miriam Robinson <b>Date of Test:</b> 21.3.2023	<b>Prerequisites for this test:</b> None
	<b>Software Versions:</b> Application: www.wolt.com Browser: Google Chrome Operating System: Win 10 Pro
	<b>Required Configuration:</b> No special setup needed


TEST SCRIPT STEPS/RESULTS				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	PASS/FAIL
log in/log out				
1.1 Sanity – Positive Functional Testing				
1	Open www.wolt.com	The Wolt website will open	The Wolt website opened	PASS
2.	Click on the "Log in" option <span>Log in</span>	Window of "Log in" will open 	Window of "Log in" opened	PASS

TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
3.	Insert under the email field the email address " <a href="mailto:graphicaity@gmail.com">graphicaity@gmail.com</a> "	The email " <a href="mailto:graphicaity@gmail.com">graphicaity@gmail.com</a> " will be inserted	The email " <a href="mailto:graphicaity@gmail.com">graphicaity@gmail.com</a> " was inserted		PASS
4.	Click next	Pop up window will open: 	As expected		PASS
5.	Open e-mail inbox of " <a href="mailto:graphicaity@gmail.com">graphicaity@gmail.com</a> "	the log in email from Wolt will be received successfully	the log in email from Wolt was received successfully		PASS
6.	Click in the email "Sign-in"	<ul style="list-style-type: none"> <li>Wolt website opens</li> <li>My user is signed in</li> </ul>	As expected		PASS
7.	Choose from the profile menu "log out" 	User gets disconnected: 	As expected		PASS

TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
1.2 Re-log in – Sanity -Positive Functional Testing					
8.	Re- log in, click on the Log in option <span>Log in</span>	Window of log in will open	Window of log in opened		PASS
9.	Insert under the email field the email address " <a href="mailto:graphicaity@gmail.com">graphicaity@gmail.com</a> "	The email " <a href="mailto:graphicaity@gmail.com">graphicaity@gmail.com</a> " was inserted	The email " <a href="mailto:graphicaity@gmail.com">graphicaity@gmail.com</a> " was inserted		PASS
10.	Click next	<ul style="list-style-type: none"> <li>Pop up window will open with message "Great, check your inbox"</li> <li>Will show in DevTools: <div> <div>email_login</div> <div>verify_email_3-2.json</div> <div>200</div> <div>200</div> </div> </li> </ul>	As expected		PASS
11.	Open e-mail inbox of " graphicaity@gmail.com "	the log in email from Wolt was received successfully	the log in email from Wolt was received successfully		PASS
12.	Click in the email "Sign-in"	<ul style="list-style-type: none"> <li>My user is signed in</li> <li>Wolt website opens</li> </ul>	As expected		PASS
Log in/log out					
1.3 Sanity – Gmail Integration login Testing					
13.	Open www.wolt.com	The Wolt website will open	The Wolt website opened		PASS
14.	Click on the Log in option	<p>Window of log in will open</p> <p><b>Create an account or log in</b></p> <p>Log in below or create a new Wolt account.</p> <div> <div>  Continue with Google </div> <div>  Continue with Apple </div> <div>  Continue with Facebook </div> </div> <p>or continue with email</p> <div> <div>Email</div> <div>Next</div> </div> <p><small>Please visit <a href="#">Wolt Privacy Statement</a> to learn more about personal data processing at Wolt. You can access the local <a href="#">Privacy Statement</a> related to your Wolt account after you have provided the country and language preferences applicable to you during registration. This site is protected by hCaptcha. The hCaptcha <a href="#">Privacy Policy</a> and <a href="#">Terms of Service</a> apply.</small></p>	As expected		PASS
15.	Choose from the options continue with google	The sign-in window to google will open	The sign-in window to		PASS



TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
			google opened		
16.	Click on the email " <a href="mailto:graphicait@gmail.com">graphicait@gmail.com</a> "	Will log me in to Wolt with the email " <a href="mailto:graphicait@gmail.com">graphicait@gmail.com</a> "	As expected		PASS
Log in/log out					
1.4 Sanity – Facebook Integration login Testing					
17.	Open <a href="http://www.wolt.com">www.wolt.com</a>	The Wolt website will open	The Wolt website opened		PASS
18.	Click on the Log in option:  Log in	Window of log in will open <b>Create an account or log in</b> Log in below or create a new Wolt account.    or continue with email <input type="text" value="Email"/>  <small>Please visit <a href="#">Wolt Privacy Statement</a> to learn more about personal data processing at Wolt. You can access the local <a href="#">Privacy Statement</a> related to your Wolt account after you have provided the country and language preferences applicable to you during registration. This site is protected by hCaptcha. The hCaptcha <a href="#">Privacy Policy</a> and <a href="#">Terms of Service</a> apply.</small>	Window of log in opened		PASS
19.	Choose from the options "Continue with Facebook" 	The sign-in window to Facebook will open	The sign-in window to Facebook opened		PASS
20.	Insert email <a href="mailto:graphicait@gmail.com">graphicait@gmail.com</a> under "Email or phone" field	<a href="mailto:graphicait@gmail.com">graphicait@gmail.com</a> will be inserted in the "Email or phone" field	<a href="mailto:graphicait@gmail.com">graphicait@gmail.com</a> was inserted in the "Email or phone" field		PASS
21.	Insert under password field "AA123"	"AA123" will be inserted under the password field	"AA123" was inserted under the password field		PASS
22.	Click "connect"	Window request:	The window request opened		PASS

TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
		 Wolt is requesting access to: Your name and profile picture and email address.			
23.	Click "Continue as Mike"	Will log me in to Wolt with the email " <a href="mailto:graphicait@gmail.com">graphicait@gmail.com</a> "	Logged me into the Wolt website		PASS
Log in /log out					
1.5 Sanity- Usability Testing					
24.	Open www.wolt.com	The Wolt website will open	The Wolt website opened		PASS
25.	disconnect the internet connection	Window will open: אין אינטערנעט	As expected		PASS
26.	Re-connect the internet connection	The Wolt website will re-open automatically	Wolt website re-opened		PASS
27.	click on bottom right of the screen to an alternative language	the alternative language spelling and text are correct on the page	As expected		PASS


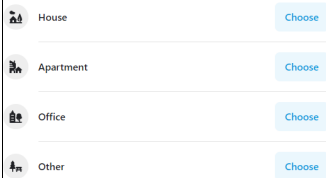

## Test Description: Sanity test for "Wolt" website – Edit Profile

<b>Test Purpose:</b> "Edit Profile" feature	
<b>Test Run Information:</b>  <b>Tester Name:</b> Miriam Robinson <b>Date of Test:</b> 26/3/2024	<b>Prerequisites for this test:</b> None
	<b>Software Versions:</b> Application: www.wolt.com Browser: Google Chrome Operating System: Win 10 Pro
	<b>Required Configuration:</b> No special setup needed

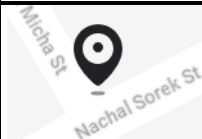
TEST SCRIPT STEPS/RESULTS				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	PASS/FAIL
1.1 Edit Profile – Sanity Test-Functionality Test				
1.	Open www.wolt.com	The Wolt website will open	the Wolt website was opened	PASS
2.	Click on the "Log in" option	Window of "Log in" will open	Window "Log in" opened	PASS
3.	Insert under the "Email" field the email address " <a href="mailto:graphicait@gmail.com">graphicait@gmail.com</a> "	The email " <a href="mailto:graphicait@gmail.com">graphicait@gmail.com</a> " will be inserted	The email " <a href="mailto:graphicait@gmail.com">graphicait@gmail.com</a> " was inserted	PASS
4.	Click "Next"	Pop up window opens:	Pop up window opened	PASS

TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
5.	Open e-mail inbox of " graphicait@gmail.com "	The Log in email from Wolt was received successfully	The Log in email from Wolt was received successfully		PASS
6.	Click in the email "Sign-in"	<ul style="list-style-type: none"> <li>Wolt website opens</li> <li>My user is signed in</li> </ul>	<ul style="list-style-type: none"> <li>Wolt website opened</li> <li>My user is signed in</li> </ul>		PASS
7.	Click on the top right icon of profile:	The menu of the profile opens 	The menu profile opened		PASS
8.	Click on "Mimi Rubin"	window of profile will open	Profile window opened		PASS
9.	Click on "settings"	window of settings will open	window of settings opened		PASS
10.	click under name "Mimi Rubin"	window of name will open	window of name opened		PASS
11.	Under first name change to "Mike"	The name "Mike" will be filled in	The name "Mike" is filled in		PASS

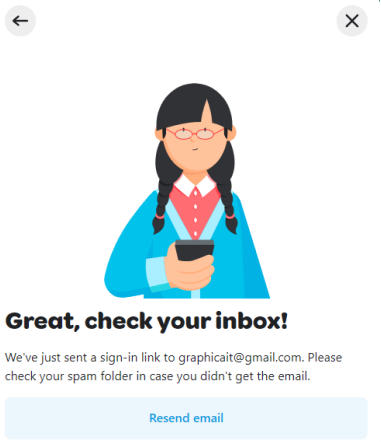

# TEST SCRIPT STEPS/RESULTS

STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	PASS/FAIL
12.	Under last name change to "Cohen"	The last name "Cohen" will be filled in	The last name "Cohen" is filled in	PASS
13.	Click " Save"	The name window will close	The name window closed	PASS
14.	click on "addresses"	Window of address will open	Window of address opened	PASS
15.	Click on "add new address": 	Window "add new address" will open	Window "add new address" opened	PASS
16.	Choose from the drop-down menu "Israel"	"Israel" will be chosen	"Israel" was chosen	PASS
17.	Insert under street name and number "Nachel Sorek 18"	The option of " Nachel Sorek 18 Beit Shemesh, Israel" will show	The option of " Nachel Sorek 18 Beit Shemesh, Israel" will show	PASS
18.	Choose from the options " Nachel Sorek 18 Beit Shemesh, Israel"	Nachel Sorek 18 Beit Shemesh, Israel will be inserted	Nachel Sorek 18 Beit Shemesh, Israel was inserted	PASS
19.	Click Continue	The window will open: <b>What kind of location is this?</b> <small>Help us find you faster by identifying the type of location this is.</small>  House Choose Apartment Choose Office Choose Other Choose	As expected	PASS
20.	Click on "Choose" under house	Window "Address detail" will open	Window "Address detail" opened	PASS
21.	Write in the field "Name/number on door" "2"	The field should be filled in with "2"	The field is filled in with "2"	PASS
22.	Click on "Edit entrance location on a map" 	The map for my area will open	As expected	PASS
23.	Choose on the map the area located	Will pin my address:	pinned my address	PASS



# TEST SCRIPT STEPS/RESULTS

STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	PASS/FAIL
				
24.	Click "Continue"	The window "address details" will open	The window "address details" opened	PASS
25.	Click "Save"	<ul style="list-style-type: none"> <li>The address will be added as "home" address</li> <li>To see in the payload that was sent to the server</li> </ul> <pre> Request Payload  view source {   label_type: "home", location: {address: "Nachal Sorek Street 18", ...} } </pre>	The address was added as "home" address	PASS
<b>1.2 Edit Profile – Sanity Test-Negative + Error Handling Testing</b>				
26.	Open www.wolt.com	The Wolt website will open	The Wolt website opened	PASS
27.	Click on the "Log in" option	Window of "Log in" will open	Window of "Log in" opened	PASS
28.	Insert under the email field the email address " <a href="mailto:graphicait@gmail.com">graphicait@gmail.com</a> "	The email " <a href="mailto:graphicait@gmail.com">graphicait@gmail.com</a> " was inserted	The email " <a href="mailto:graphicait@gmail.com">graphicait@gmail.com</a> " was inserted	PASS
29.	Click next	Pop up window opens:	As expected	PASS








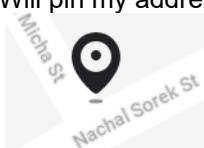
# TEST SCRIPT STEPS/RESULTS

STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	PASS/FAIL
				
30.	Open e-mail inbox of " graphicait@gmail.com "	the log in email from Wolt was received successfully	the Log in email from Wolt was received successfully	PASS
31.	Click in the email "Sign-in"	<ul style="list-style-type: none"> <li>Wolt website opens</li> </ul> My user is signed in	<ul style="list-style-type: none"> <li>Wolt website opened</li> <li>My user is signed in</li> </ul>	PASS
32.	Click on the top right icon of profile:		The menu of the profile opened	PASS
33.	Click on "Mimi Rubin"	Window of profile will open	Window of profile opened	PASS
34.	Negative: Under first name change to "abcdefghijklabcdefghijklabcdefghijklabcdefghijklabcdefghijklabcdefghijkl"	The name "abcdefghijklabcdefghijklabcdefghijklabcdefghijklabcdefghijklabcdefghijkl" will be filled in	As expected	PASS
35.	Negative: Click "Save"	Error message:	As expected	PASS

# TEST SCRIPT STEPS/RESULTS

STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	PASS/FAIL
		 Sorry, we couldn't save your change. Please try again.		
36.	Choose from the drop down "Country" phone menu "IL +972"	"IL +972" will be chosen from the list	"IL +972" was chosen from the list	PASS
37.	Negative: Insert under phone number less than 8 digests " 53123456"	Error message "please enter a valid phone number"	Got an error message "please enter a valid phone number"	PASS
38.	Negative: Insert under phone number more than 8 digests " 5312345612"	Error message "please enter a valid phone number"	Got an error message "please enter a valid phone number"	PASS
39.	click on "addresses"	Window of address will open	Window of address opened	PASS
40.	Click on "add new address":  	Window "add new address" will open	Window "add new address" opened	PASS
41.	Choose from the drop-down menu "Israel"	"Israel" will be chosen	"Israel" was chosen	PASS
42.	Negative: Insert under street name and number " Har Sinai 18, Jerusalem"	The option of " Har Sinai 18, Jerusalem" will not show	As expected	PASS
43.	Insert under street name and number change to "Nachel Sorek 18"	The option of " Nachel Sorek 18 Beit Shemesh, Israel" will show	The option of " Nachel Sorek 18 Beit Shemesh, Israel" will show	PASS
44.	Choose from the options " Nachel Sorek 18 Beit Shemesh, Israel"	Nachel Sorek 18 Beit Shemesh, Israel will be inserted	Nachel Sorek 18 Beit Shemesh, Israel was inserted	PASS
45.	Click Continue	The window will open:	As expected	PASS





TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
		<b>What kind of location is this?</b> <small>Help us find you faster by identifying the type of location this is.</small> <div>  House <input type="button" value="Choose"/> </div> <div>  Apartment <input type="button" value="Choose"/> </div> <div>  Office <input type="button" value="Choose"/> </div> <div>  Other <input type="button" value="Choose"/> </div>			
46.	Click on "Choose" under house	Window "Address detail" will open	Window "Address detail" opened		PASS
47.	Write in the field "Name/number on door" "6"	The field should be filled in with "6"	The field should be filled in with "6"		PASS
48.	Negative: Click "Save"	Error message <b>Address location</b> <small>Pinpointing your exact location on the map helps us find you fast.</small> <div>  <a href="#">Edit entrance location on a map</a> </div> <small>Please give the exact location first.</small>	As expected		PASS
49.	Click on "Edit entrance location on a map" <div>  <a href="#">Edit entrance location on a map</a> </div>	The map for my area will open	The map for my area opened		PASS
50.	Negative: Choose on the map a different street from my location	Error message: <div>  <p><b>Oops, that's a bit too far...</b>              The pin location is a bit far from the address. Are you sure this is right?</p> <a href="#">Reset location</a> </div>	As expected		PASS
51.	Choose on the map the area located	Will pin my address: 	pinned my address:		PASS
52.	Click "Continue"	The window "address details" will open	The window "address details" opened		PASS
53.	Click "Save"	The address will be added as "home" address	The address was added		PASS






**TEST SCRIPT STEPS/RESULTS**








STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	PASS/FAIL
			as "home" address	
54.	Negative: Leave field "name/number on door" empty	the field "name/number on door" will be empty	As expected	PASS
55.	Negative: Click "Save"	Error message under the "name/Number on door" field: "Required field"	Error message under the "name/Number on door" field: "Required field"	PASS

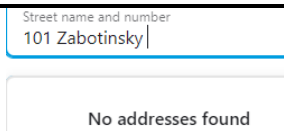




Test Description: Sanity test for "Wolt" website – Add new address -Change location without logging in & check that when doing a different country, it changes the choices of restaurants and changes the currency

<b>Test Purpose:</b> "Add new address" feature	
<b>Test Run Information:</b>  <b>Tester Name:</b> Miriam Robinson <b>Date of Test:</b> 31.3.2024	<b>Prerequisites for this test:</b> None
	<b>Software Versions:</b> Application: www.wolt.com Browser: Google Chrome Operating System: Win 10
	<b>Required Configuration:</b> No special setup needed

TEST SCRIPT STEPS/RESULTS				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	PASS/FAIL
Add new address				
1.1 - Sanity -Functional Testing				
1	Open www.wolt.com	Homepage of Wolt will open	Homepage of Wolt opened	PASS
2.	Click on top left on the screen 	Window of the Wolt options will open	Window of the Wolt options opened	PASS
3.	Click on the icon of " Add new address"  on the top left of the screen	Pop-up screen to "add new address" will open	Pop-up screen to "add new address" opened	PASS
4.	Choose under "Country" in the drop-down menu "Israel"	"Israel" will be chosen	"Israel" was chosen	PASS
5.	Insert in the field "Street name and number" "101 Zabolinsky"	<ul style="list-style-type: none"> <li>Option "Zabolinsky 101 Giv'at Shmuel, Israel" will show</li> </ul>	As expected	PASS

TEST SCRIPT STEPS/RESULTS				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	PASS/FAIL
		<ul style="list-style-type: none"> <li>In DevTools will see: <div> Query String Parameters input: 101 Zabolinsky language: en types: geocode components: country:il radius: 100000 </div> </li> </ul>		
6.	Click on the option "Zabolinsky 101 Giv'at Shmuel, Israel"	"Zabolinsky 101 Giv'at Shmuel, Israel" will be chosen	"Zabolinsky 101 Giv'at Shmuel, Israel" was chosen	PASS
7.	Click "Continue" 	Homepage of wolt will open	As expected	PASS
8.	 Restaurants Click on "Restaurants" under the search box	To see all the restaurants in my area	All the "restaurants " in my area are seen	PASS
Add new address				
1.2 - Sanity – Localization Testing				
9.	Open www.wolt.com	Homepage of Wolt will open	Homepage of Wolt opened	PASS
10.	Click on top left on the screen 	Window of Wolt options will open	Window of Wolt options opened	PASS
11.	Click on the icon of " Add new address"  on the top left of the screen	Pop-up screen to "add new address" will open	Pop-up screen to "add new address" opened	PASS
12.	Choose under "Country" in the drop-down menu "Israel"	"Israel" will be chosen	"Israel" was chosen	PASS
13.	Insert in the field "Street name and number" "101 Zabolinsky"	Option "Zabolinsky 101 Giv'at Shmuel, Israel" will show	Option "Zabolinsky 101 Giv'at Shmuel, Israel" showed	PASS
14.	Click on the option "Zabolinsky 101 Giv'at Shmuel, Israel"	"Zabolinsky 101 Giv'at Shmuel, Israel" will be chosen	"Zabolinsky 101 Giv'at Shmuel, Israel" was chosen	PASS
15.	Click "Continue" 	Homepage of wolt will open	Homepage of Wolt opened	PASS

TEST SCRIPT STEPS/RESULTS				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	PASS/FAIL
16.	 Restaurants Click on "Restaurants" under the search box	<ul style="list-style-type: none"> <li>To see all the restaurants in my area</li> <li>Currency is in NIS</li> </ul>	As expected	PASS
17.	 Click on "Wolt" on top right of the screen	Window of Wolt options will open	Window of Wolt options will open	PASS
18.	 Click on the top left of the screen	Pop-up screen to "add new address" will open	Pop-up screen to "add new address" opened	PASS
19.	Choose under "Country" in the drop-down menu "Poland"	"Poland" will be chosen	"Poland" was chosen	PASS
20.	Insert in the field "Street name and number" "Puławska"	Option " Puławska 529, Warsaw, Poland " will show	As expected	PASS
21.	Click on the option " Puławska 529, Warsaw, Poland"	""Puławska 529, Warszawa, Poland " will be chosen	""Puławska 529, Warszawa, Poland " was chosen	PASS
22.	Click "Continue" 	Homepage of Wolt will open	Homepage of Wolt opened	PASS
23.	 Restaurants Click on "Restaurants" under the search box	<ul style="list-style-type: none"> <li>to see the restaurants in that area</li> <li>the currency will get changed to PLN</li> </ul>	As expected	PASS
Add new address				
1.3 - Sanity – Negative Testing				
24.	Open www.wolt.com	Homepage of Wolt will open	Wolt homepage opened	
25.	 Click on top left on the screen	Window of Wolt options will open	Window of Wolt options opened	PASS
26.	 Click on the top left of the screen	Pop-up screen to "add new address" will open	Pop-up screen to " Add new address" opened	PASS
27.	Choose under "Country" in the drop-down menu "Hungary"	"Hungary" will be chosen	"Hungary" was chosen	PASS
28.	Insert in the field "Street name and number" 101 Zabolinsky	Message will show in the menu list	Error Message showed in the menu list	PASS

TEST SCRIPT STEPS/RESULTS				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	PASS/FAIL
				
Add new address				
1.4 – Sanity- GUI+ Usability Testing				
29.	Open www.wolt.com	Homepage of Wolt will open	Homepage of Wolt Opened	PASS
30.	 Click on top left on the screen	Wolt logo is on the top left of the screen	Wolt logo is on the top left of the screen	PASS
31.	 Click on the top left of the screen	Pop-up screen to "add new address" will open	Pop-up screen to "add new address" opened	PASS
32.	Add a new address	The font and font size of the fields will be easily readable	The font and font size of the fields will be easily readable	PASS
33.	Hover over the fields	the frame of the field will get a light blue color	the frame of the field will get a light blue color	PASS
34.	Choose under "Country" in the drop-down menu "Israel"	"Israel" will be chosen	"Israel" will be chosen	PASS
35.	Insert in the field "Street name and number" "101 Zabotinsky"	Option "Zabotinsky 101 Giv'at Shmuel, Israel" will show	Option "Zabotinsky 101 Giv'at Shmuel, Israel" will show	PASS
36.	Click on the option "Zabotinsky 101 Giv'at Shmuel, Israel"	"Zabotinsky 101 Giv'at Shmuel, Israel" will be chosen	"Zabotinsky 101 Giv'at Shmuel, Israel" will be chosen	PASS
37.	Click "Continue" 	Homepage of wolt will open	Homepage of wolt will open	PASS
38.	 Restaurants Click on "Restaurants" under the search box	<ul style="list-style-type: none"> <li>To see the restaurants in my area</li> <li>To see that the pictures match the type of restaurants</li> </ul>	As expected	PASS
39.	Hover over the restaurants	Gets bolded a drop	As expected	PASS