



## Test Suites Execution Report

Test Project: Testing web app - Gomez

Test Suites: Login and Registration functionality

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# Test Suite: Registration Functionality

## Purpose of the scenario:

To verify if the user can correctly register an account and if the system is able to detect and handle incorrect registration data.

## Type:

Functional tests.

## Preparatory step:

Verify if the web application is accessible.

## Final step:

Log out from the account.

**WOMEN** MEN KIDS

**GOMEZ**  
*the finest premium brands*

SEARCH PHONE USER BAG IS EMPTY

NEW ARRIVALS CLOTHING FOOTWEAR BAGS ACCESSORIES UNDERWEAR SPORTSWEAR LUXURY DESIGNERS SALE

### CREATE AN ACCOUNT

Benefits of registration:

- access to history of transactions
- time-saving orders
- updates on offers and promotions
- possibility of adding products to followed

Gomez Club membership guarantees:

- beneficial discount system
- private shopping in our stores
- invites to fashion shows and collection premieres

☒ Person ☐ Company

EMAIL \*

PASSWORD \*

CONFIRM PASSWORD \*

☐ Men's collection ☐ Women's collection

NAME \*

SURNAME \*

PHONE

HOW DID YOU FIND US? ▾

☐ I want to set up a customer account at [gomez.pl](#) \* [more...](#)

☐ I have read and accept the [regulations](#) and [Privacy policy](#) \* [more...](#)

☐ Dołącz do **GomezClub** and get 15% discount on new products with the first purchase [more...](#)

☐ I want to receive a newsletter about the latest collections and offers [more...](#)

☐ I want to receive [SMS](#) about the latest collections and offers [more...](#)

\* - required fields

**CREATE AN ACCOUNT**

You already have an account? [Log in](#)

**Test Case GOM-4: Verify the registration functionality by providing all the fields.**

Author: Patrick

Summary:

The purpose of this test case is to verify if a new user can register by filling in all the fields.

Preconditions:

1. User has any web browser open.

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution Status:</u>
1	Go to - <a href="https://gomez.pl/en/">https://gomez.pl/en/</a>	The web application should be opened.	Passed
2	Click on the "Login icon".	The login page should be opened.	Passed
3	Click on the "Create an account" button.	The registration page should be opened.	Passed
4	Enter valid data into all the fields (Email, Password, Confirm Password, Name, Surname, Phone).	The text fields should accept the entered data.	Passed
5	Tick the checkboxes (Person, Men's Collection, Client Account Terms, Privacy Policy, Gomez Club and Newsletters).	The checkboxes should be ticked.	Passed
6	Click on the "How did you find us" button and select "Friends" option from the drop-down menu.	The option should be selected.	Passed
7	Click on the "Create an account" button.	The user should be redirected to the home page and should be logged in.	Passed

Execution type: Manual

Estimated exec. duration (min): 5.00

Priority: High

Keywords: Functionality test case  
Registration

**Execution Details**

Build Version 1.0.0

Tester Patrick

Execution Result: **Passed**

Execution Mode: **Manual**

Execution duration (min):

**Test Case GOM-3: Verify the registration functionality by providing only the mandatory fields.**

Author: Patrick

Summary:

The purpose of this test case is to verify if a new user can register by filling in only the mandatory fields.

Preconditions:

1. User has any web browser open.

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution Status:</u>
1	Go to - <a href="https://gomez.pl/en/">https://gomez.pl/en/</a>	The web application should be opened.	Passed
2	Click on the "Login icon".	The login page should be opened.	Passed
3	Click on the "Create an account" button.	The registration page should be opened.	Passed
4	Enter valid data into the mandatory fields (Email, Password, Confirm Password, Name, Surname).	The text fields should accept the entered data.	Passed
5	Tick the mandatory checkboxes (Client Account Terms and Privacy Policy).	The checkboxes should be ticked.	Passed
6	Click on the "Create an account" button.	The user should be redirected to the home page and should be logged in.	Passed

Execution type: Manual

Estimated exec. duration (min): 4.00

Priority: High

Keywords: Functionality test case  
Registration

**Execution Details**

Build Version 1.0.0

Tester Patrick

Execution Result: **Passed**

Execution Mode: **Manual**

Execution duration (min):

**Test Case GOM-6: Verify if the mandatory field notifications are displayed if data is not provided.**

Author: Patrick

Summary:

The purpose of this test case is to verify whether mandatory field notifications are displayed if a user does not enter any data.

Preconditions:

1. User has any web browser open.

#:	Step actions:	Expected Results:	Execution Status:
1	Go to - <a href="https://gomez.pl/en/">https://gomez.pl/en/</a>	The web application should be opened.	Passed
2	Click on the "Login icon".	The login page should be opened.	Passed
3	Click on the "Create an account" button.	The registration page should be opened.	Passed
4	Do not provide any data into the fields.	The fields should be blank.	Passed
5	Click on the "Create an account" button.	<p>The alert block with error messages:</p> <ul style="list-style-type: none"><li>• Name cannot be blank</li><li>• Surname cannot be blank</li><li>• Email cannot be blank</li><li>• You have to check this checkbox</li><li>• Password cannot be blank</li><li>• Password should have at least 8 characters, including at least one capital letter, one digit, and one special character.</li><li>• Confirm password cannot be blank</li></ul> <p>should be displayed at the top of the registration form, the error message - "cannot be blank" should be displayed under each mandatory field to be filled in and - "You have to check this checkbox" should be displayed under the "Privacy Policy" checkbox.</p>	Passed
Execution type:	Manual		
Estimated exec. duration (min):	1.00		
Priority:	High		
Keywords:	Functionality test case Registration		
Execution Details			
Build	Version 1.0.0		
Tester	Patrick		
Execution Result:	Passed		
Execution Mode:	Manual		
Execution duration (min):			

**Test Case GOM-7: Verify the registration functionality when the newsletter and gomez club checkboxes are unchecked.**

Author: Patrick

Summary:

The purpose of this test case is to verify if the selection of checkboxes is correctly registered in the database.

Preconditions:

1. User has any web browser open.

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution Status:</u>
1	Go to - <a href="https://gomez.pl/en/">https://gomez.pl/en/</a>	The web application should be opened.	Passed
2	Click on the "Login icon".	The login page should be opened.	Passed
3	Click on the "Create an account" button.	The registration page should be opened.	Passed
4	Enter valid data into the mandatory fields (Email, Password, Confirm Password, Name, Surname).	The text fields should accept the entered data.	Passed
5	Tick the mandatory checkboxes (Client Account Terms and Privacy Policy).	The checkboxes should be ticked.	Passed
6	Click on the "Create an account" button.	The user should be redirected to the home page and should be logged in.	Passed
7	Click on the "Profile icon".	The drop-down menu should be displayed.	Passed
8	Click on the "Profile" button.	The profile page should be opened.	Passed
9	Take a look at the "Gomez Club and Newsletter" checkboxes.	The checkboxes should be displayed as unchecked.	Passed

Execution type: Manual

Estimated exec. duration (min): 6.00

Priority: High

Keywords: Functionality test case  
Registration

**Execution Details**

Build Version 1.0.0

Tester Patrick

Execution Result: **Passed**

Execution Mode: **Manual**

Execution duration (min):

**Test Case GOM-8: Verify the registration functionality when the newsletter and the gomez club checkboxes are checked.**

Author: Patrick

Summary:

The purpose of this test case is to verify if the selection of checkboxes is correctly registered in the database.

Preconditions:

1. User has any web browser open.

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution Status:</u>
1	Go to - <a href="https://gomez.pl/en/">https://gomez.pl/en/</a>	The web application should be opened.	Passed
2	Click on the "Login icon".	The login page should be opened.	Passed
3	Click on the "Create an account" button.	The registration page should be opened.	Passed
4	Enter valid data into the mandatory fields (Email, Password, Confirm Password, Name, Surname).	The text fields should accept the entered data.	Passed
5	Tick the checkboxes (Client Account Terms, Privacy Policy, Gomez Club and Newsletter).	The checkboxes should be ticked.	Passed
6	Click on the "Create an account" button.	The user should be redirected to the home page and should be logged in.	Passed
7	Click on the "Profile icon".	The drop-down menu should be displayed.	Passed
8	Click on the "Profile" button.	The profile page should be opened.	Passed
9	Take a look at the "Gomez Club and Newsletter" checkboxes.	The checkboxes should be displayed as checked.	Passed

Execution type: Manual

Estimated exec. duration (min): 6.00

Priority: High

Keywords: Functionality test case  
Registration

**Execution Details**

Build Version 1.0.0

Tester Patrick

Execution Result: **Passed**

Execution Mode: **Manual**

Execution duration (min):



**Test Case GOM-9: Verify the registration functionality by providing different passwords.**

Author: Patrick

Summary:

The purpose of this test case is to verify if a user can register using two different passwords.

Preconditions:

1. User has any web browser open.

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution Status:</u>
1	Go to - <a href="https://gomez.pl/en/">https://gomez.pl/en/</a>	The web application should be opened.	Passed
2	Click on the "Login icon".	The login page should be opened.	Passed
3	Click on the "Create an account" button.	The registration page should be opened.	Passed
4	Enter valid data into the mandatory fields (Email, Name, Surname).	The text fields should accept the entered data.	Passed
5	Tick the mandatory checkboxes (Client Account Terms and Privacy Policy).	The checkboxes should be ticked.	Passed
6	Enter password into the "Password" field that meets the requirements standards.	The text field should accept the entered data.	Passed
7	Enter different password into the "Confirm Password" field.	The error message - "The passwords you entered do not match." should be displayed under the "Confirm Password" field.	Passed
8	Click on the "Create an account" button.	<div>The account should not be created and the alert block with error message:<ul style="list-style-type: none"><li>The passwords you entered do not match</li></ul>should be displayed at the top of the registration form and under the "Confirm Password" field.</div>	Passed

Execution type: Manual

Estimated exec. duration (min): 4.00

Priority: High

Keywords: Functionality test case  
Registration

**Execution Details**

Build Version 1.0.0

Tester Patrick

Execution Result: **Passed**

Execution Mode: **Manual**

Execution duration (min):

**Test Case GOM-10: Verify the registration functionality by providing an existing email.**

Author:	Patrick		
<u>Summary:</u>			
The purpose of this test case is to verify if a user can re-register using the same email address.			
<u>Preconditions:</u>			
1. User has any web browser open.			
#:	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution Status:</u>
1	Go to - <a href="https://gomez.pl/en/">https://gomez.pl/en/</a>	The web application should be opened.	Passed
2	Click on the "Login icon".	The login page should be opened.	Passed
3	Click on the "Create an account" button.	The registration page should be opened.	Passed
4	Enter valid data into the mandatory fields (Password, Confirm Password, Name, Surname).	The text fields should accept the entered data.	Passed
5	Tick the mandatory checkboxes (Client Account Terms and Privacy Policy).	The checkboxes should be ticked.	Passed
6	Enter an existing e-mail into the "Email" field.	The error message - "Email 'xyz' has already been taken." should be displayed under the "Email" field.	Passed
7	Click on the "Create an account" button.	<div>The account should not be created and the alert block with error message:<ul style="list-style-type: none"><li>Email "xyz" has already been taken.</li></ul>should be displayed at the top of the registration form and under the "Email" field.</div>	Passed
Execution type:	Manual		
Estimated exec. duration (min):	4.00		
Priority:	High		
Keywords:	Functionality test case Registration		
Execution Details			
Build	Version 1.0.0		
Tester	Patrick		
Execution Result:	Passed		
Execution Mode:	Manual		
Execution duration (min):			

**Test Case GOM-11: Verify the registration functionality by providing an invalid email.**

Author:	Patrick		
<u>Summary:</u>			
The purpose of this test case is to verify if a new user can register with an invalid email address.			
<u>Preconditions:</u>			
1. User has any web browser open.			
#:	Step actions:	Expected Results:	Execution Status:
1	Go to - https://gomez.pl/en/	The web application should be opened.	Passed
2	Click on "Login icon".	The login page should be opened.	Passed
3	Click on the "Create an account" button.	The registration page should be opened.	Passed
4	Enter existing data into the mandatory fields (Password, Confirm Password, Name, Surname).	The text fields should accept the entered data.	Passed
5	Tick the mandatory checkboxes (Client Account Terms and Privacy Policy).	The checkboxes should be ticked.	Passed
6	Enter an invalid e-mail format into the "Email" field.	The error message under email address field should be displayed - "Email is not a valid email address".	Passed
7	Click on the "Create an account" button.	<div>The account should not be created and the alert block with error message:<ul style="list-style-type: none"><li>Email is not a valid email address.</li></ul>should be displayed at the top of the registration form and under the "Email" field.</div>	Passed
Execution type:	Manual		
Estimated exec. duration (min):	4.00		
Priority:	High		
Keywords:	Functionality test case Registration		
Execution Details			
Build	Version 1.0.0		
Tester	Patrick		
Execution Result:	Passed		
Execution Mode:	Manual		
Execution duration (min):			

**Test Case GOM-13: Verify if the "Client Account Terms, Privacy Policy" checkboxes are not checked by default.**

Author: Patrick

Summary:

The purpose of this test case is to verify if the "Client Account Terms" and "Privacy Policy" checkboxes are not checked by default when the page is loaded.

Preconditions:

1. User has any web browser open.

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution Status:</u>
1	Go to - <a href="https://gomez.pl/en/">https://gomez.pl/en/</a>	The web application should be opened.	Passed
2	Click on "Login icon".	The login page should be opened.	Passed
3	Click on the "Create an account" button.	The registration page should be opened.	Passed
4	Take a look at the "Client Account Terms, Privacy Policy" checkboxes.	The "Client Account Terms, Privacy Policy" checkboxes are not ticked by default.	Passed

Execution type: Manual

Estimated exec. duration (min): 1.00

Priority: High

Keywords: Functionality test case  
Registration

**Execution Details**

Build Version 1.0.0

Tester Patrick

Execution Result: **Passed**

Execution Mode: **Manual**

Execution duration (min):

# Test Suite: Login Functionality

## Purpose of the scenario:

To verify if the user can correctly log in to the account and if the system is able to detect and handle incorrect login data.

## Type:

Functional tests.

## Preparatory step:

Verify if the web application is accessible.

## Final step:

Log out from the account.

**LOG IN**

E-MAIL \*

PASSWORD \*

☐ Remember me [Remind password](#)

**LOG IN**

**SIGN IN WITH**

**DON'T HAVE AN ACCOUNT?**

**BENEFITS OF REGISTRATION**

- 15% discount on new products with the first purchase
- access to history of transactions
- updates on offers and promotions
- possibility of adding products to followed

**CREATE AN ACCOUNT** **BUY AS A GUEST**

**GOMEZ APP**

Download on the App Store

GET IT ON Google Play

**CONTACT**  
BOK@GOMEZ.PL

**CALL US**  
61 222 9112

**FREE DELIVERY**

**FREE RETURNS**

**CERTIFIED SELLER**

**RATING 4.9**  
Based on 8844 reviews

**TrustMate**

Sign up for our newsletter if you want to be the first to receive information about promotions and new

**Test Case GOM-14: Verify the login functionality by providing valid credentials.**

Author: Patrick

Summary:

The purpose of this test case is to verify if the user can log in using the correct credentials.

Preconditions:

1. User must be registered.
2. User has any web browser open.

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution Status:</u>
1	Go to - <a href="https://gomez.pl/en/">https://gomez.pl/en/</a>	The web application should be opened.	Passed
2	Click on the "Login icon".	The login page should be opened.	Passed
3	Enter a valid email address into the "E-mail" field.	The text field should accept the entered data.	Passed
4	Enter a valid password into the "Password" field.	The text field should accept the entered data.	Passed
5	Click on the "Login in" button.	The user should be redirected to the home page and should be logged in.	Passed

Execution type: Manual

Estimated exec. duration (min): 2.00

Priority: High

Keywords: Functionality test case  
Login

**Execution Details**

Build Version 1.0.0

Tester Patrick

Execution Result: **Passed**

Execution Mode: **Manual**

Execution duration (min):

Test Case GOM-15: Verify the login functionality by providing invalid credentials.			
Author:	Patrick		
<u>Summary:</u>			
The purpose of this test case is to verify if the user can log in using the incorrect credentials.			
<u>Preconditions:</u>			
1. User must be registered.			
2. User has any web browser open.			
#:	Step actions:	Expected Results:	Execution Status:
1	Go to - https://gomez.pl/en/	The web application should be opened.	Passed
2	Click on the "Login icon".	The login page should be opened.	Passed
3	Enter an invalid email address into the "E-mail" field.	The text field should accept the entered data.	Passed
4	Enter an invalid password into the "Password" field.	The text field should accept the entered data.	Passed
5	Click on the "Login in" button.	The error message - "Email address is incorrect." should be displayed under the "Email" field.	Passed
Execution type:	Manual		
Estimated exec. duration (min):	2.00		
Priority:	High		
Keywords:	Functionality test case Login		
Execution Details			
Build	Version 1.0.0		
Tester	Patrick		
Execution Result:	Passed		
Execution Mode:	Manual		
Execution duration (min):			

**Test Case GOM-16: Verify the login functionality by providing a valid email and an invalid password.**

Author:	Patrick		
<u>Summary:</u>			
The purpose of this test case is to verify if a user will be informed that the entered password is incorrect.			
<u>Preconditions:</u>			
1. User must be registered.			
2. User has any web browser open.			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution Status:</u>
1	Go to - <a href="https://gomez.pl/en/">https://gomez.pl/en/</a>	The web application should be opened.	Passed
2	Click on the "Login icon".	The login page should be opened.	Passed
3	Enter a valid email address into the "E-mail" field.	The text field should accept the entered data.	Passed
4	Enter an invalid password into the "Password" field.	The text field should accept the entered data.	Passed
5	Click on the "Login in" button.	The error message - "Password is incorrect." should be displayed under the "Password" field.	Passed
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (min):</u>	2.00		
<u>Priority:</u>	High		
<u>Keywords:</u>	Functionality test case Login		
<b>Execution Details</b>			
Build	Version 1.0.0		
Tester	Patrick		
<u>Execution Result:</u>	<b>Passed</b>		
<u>Execution Mode:</u>	<b>Manual</b>		
<u>Execution duration (min):</u>			



**Test Case GOM-17: Verify the login functionality by providing an invalid email and a valid password.**

Author: Patrick

Summary:

The purpose of this test case is to verify if a user will be informed that the entered email is incorrect.

Preconditions:

1. User must be registered.
2. User has any web browser open.

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution Status:</u>
1	Go to - <a href="https://gomez.pl/en/">https://gomez.pl/en/</a>	The web application should be opened.	Passed
2	Click on the "Login icon".	The login page should be opened.	Passed
3	Enter an invalid email address into the "E-mail" field.	The text field should accept the entered data.	Passed
4	Enter a valid password into the "Password" field.	The text field should accept the entered data.	Passed
5	Click on the "Login in" button.	The error message - "Email address is incorrect." should be displayed under the "E-mail" field.	Passed

Execution type: Manual

Estimated exec. duration (min): 2.00

Priority: High

Keywords: Functionality test case  
Login

**Execution Details**

Build Version 1.0.0

Tester Patrick

Execution Result: **Passed**

Execution Mode: **Manual**

Execution duration (min):

**Test Case GOM-18: Verify the login functionality without providing any credentials.**

Author: Patrick

Summary:

The purpose of this test case is to verify if a user can log in to the application without entering any data.

Preconditions:

1. User has any web browser open.

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution Status:</u>
1	Go to - <a href="https://gomez.pl/en/">https://gomez.pl/en/</a>	The web application should be opened.	Passed
2	Click on the "Login icon".	The login page should be opened.	Passed
3	Do not provide any text into the "E-mail" field.	The e-mail field should be blank.	Passed
4	Do not provide any text into the "Password" field.	The password field should be blank.	Passed
5	Click on the "Login in" button.	<p>The error messages should be displayed under each field.</p> <p>For the email address field:</p> <ul style="list-style-type: none"><li>"E-mail cannot be blank."</li></ul> <p>For the password field:</p> <ul style="list-style-type: none"><li>"Password cannot be blank."</li></ul>	Passed

Execution type: Manual

Estimated exec. duration (min): 1.00

Priority: High

Keywords: Functionality test case  
Login

**Execution Details**

Build Version 1.0.0

Tester Patrick

Execution Result: **Passed**

Execution Mode: **Manual**

Execution duration (min):

**Test Case GOM-19: Verify if the "remind password" link is available on the login page and if it works.**

Author:	Patrick		
<u>Summary:</u>			
The purpose of this test case is to verify if the link works properly.			
<u>Preconditions:</u>			
1. User has any web browser open.			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution Status:</u>
1	Go to - <a href="https://gomez.pl/en/">https://gomez.pl/en/</a>	The web application should be opened.	Passed
2	Click on the "Login icon".	The login page should be opened.	Passed
3	Click on the "Remind password" link.	The user should be redirected to the "Remind password" page.	Passed
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (min):</u>	1.00		
<u>Priority:</u>	High		
<u>Keywords:</u>	Functionality test case Login		
<b>Execution Details</b>			
Build	Version 1.0.0		
Tester	Patrick		
<u>Execution Result:</u>	<b>Passed</b>		
<u>Execution Mode:</u>	<b>Manual</b>		
<u>Execution duration (min):</u>			

**Test Case GOM-22: Verify if a user is logged out of the application after logging in and closing the browser.**

Author: Patrick

Summary:

The purpose of this test case is to verify if a user will be logged out of the application.

Preconditions:

1. User must be registered.
2. User has any web browser open.

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution Status:</u>
1	Go to - <a href="https://gomez.pl/en/">https://gomez.pl/en/</a>	The web application should be opened.	Passed
2	Click on the "Login icon".	The login page should be opened.	Passed
3	Enter a valid email address into the "E-mail" field.	The text field should accept the entered data.	Passed
4	Enter a valid password into the "Password" field.	The text field should accept the entered data.	Passed
5	Click on the "Login in" button.	The user should be redirected to the home page and should be logged in.	Passed
6	Close the browser.	The browser should be closed.	Passed
7	Reopen the browser and the web application.	The user should not be logged out.	Passed

Execution type: Manual

Estimated exec. duration (min): 5.00

Priority: Medium

Keywords: Functionality test case  
Login

**Execution Details**

Build Version 1.0.0

Tester Patrick

Execution Result: **Passed**

Execution Mode: **Manual**

Execution duration (min):

**Test Case GOM-23: Verify the functionality of the "Remember me".**

Author: Patrick

Summary:

The purpose of this test case is to verify if the "Remember me" functionality works correctly.

Preconditions:

1. User must be registered.
2. User has any web browser open.

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution Status:</u>
1	Go to - <a href="https://gomez.pl/en/">https://gomez.pl/en/</a>	The web application should be opened.	Passed
2	Click on the "Login icon".	The login page should be opened.	Passed
3	Enter a valid email address into the "E-mail" field.	The text field should accept the entered data.	Passed
4	Enter a valid password into the "Password" field.	The text field should accept the entered data.	Passed
5	Tick the "Remember me" checkbox.	The checkbox should be ticked.	Passed
6	Click on the "Login in" button.	The user should be redirected to the home page and should be logged in.	Passed
7	Click on the "Profile icon".	The drop-down menu should be displayed.	Passed
8	Click on the "Log out" button.	The user should be logged out and redirected to the home page.	Passed
9	Click on the "Login icon".	The login page should be opened, the "E-mail" and "Password" fields should be filled in with valid credentials and the "Remember me" checkbox should remain ticked.	Passed

Execution type: Manual

Estimated exec. duration (min): 6.00

Priority: High

Keywords: Functionality test case  
Login

**Execution Details**

Build Version 1.0.0

Tester Patrick

Execution Result: **Passed**

Execution Mode: **Manual**

Execution duration (min):

**Test Case GOM-25: Verify if a user can sign in using a Gmail account.**

Author: Patrick

Summary:

The purpose of this test case is to verify if the user can sign in using a Gmail account.

Preconditions:

1. User must have a valid Gmail account.
2. User has any web browser open.

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution Status:</u>
1	Go to - <a href="https://gomez.pl/en/">https://gomez.pl/en/</a>	The web application should be opened.	Passed
2	Click on the "Login icon".	The login page should be opened.	Passed
3	Click on the "Sign in with Google" button.	The user should be redirected to the Google sign in page.	Passed
4	Enter a valid email address into the "E-mail" field.	The text field should accept the entered data.	Passed
5	Click on the "Next" button.	The password text field should appear.	Passed
6	Enter a valid password into the "Password" field.	The text field should accept the entered data.	Passed
7	Click on the "Next" button.	The user should be redirected back to the home page of the gomez store and should be logged in.	Passed

Execution type: Manual

Estimated exec. duration (min): 4.00

Priority: High

Keywords: Functionality test case  
Login

**Execution Details**

Build Version 1.0.0

Tester Patrick

Execution Result: **Passed**

Execution Mode: **Manual**

Execution duration (min):