



## Test Plan Execution Report

Test Project: MrBuggy 2  
Test Plan: MrBuggy 2

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## Test Project: MrBuggy 2

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Narzędzie do zarządzania projektami

## Test Plan: MrBuggy 2

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MrBuggy 2 was used to learn automation with Cypress.

MrBuggy are applications and specifications specially created to verify knowledge and testing skills.

## 1.1.Test Suite : Logowanie

Test Case 01-1: Correct login to the system [Version : 1]				
Author:		kowal90al		
Summary:				
Ability to log into the system				
Requirements: 1				
Preconditions:				
1. Known website address				
2. Login details are known				
[e-mail]				
[Password]				
#:	Step actions:	Expected Results:	Execution notes:	Execution Status:
1	Open the app login page	The page has been opened		
2	Check that the "E-mail" and "Password" fields are present on the login page	The page contains these fields		
3	Fill the fields with the data from the preconditions and log in to the application	The user has been successfully logged into the application		
Execution type:		Automated		
Estimated exec. duration (min):				
Priority:		High		
Requirements		None		
Keywords:		None		
Execution Details				
Execution Result		Not Run		

<b>Test Case 01-2: Incorrect login to the system/Verification of validation</b> [Version : 1]				
<u>Author:</u>		kowal90al		
<u>Summary:</u>				
Attempt to log into the system using valid data				
Requirements: 1, 12				
<u>Preconditions:</u>				
1. Known website address				
2. Known Login Details:				
[e-mail1] - valid e-mail address				
[Password] - correct password				
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>	<u>Execution Status:</u>

1	Open the app login page	Page has been opened		
2	Complete the "Adres e-mail" by [e-mail] and "Hasło" by incorrect data and log in to the application	The error alert about the entry of incorrect data is displayed, the user has not been logged in		
3	Complete the "Hasło" field by [password] and in the "Adres e-mail" field by enter incorrect data and log in to the application	The error alert about the entry of incorrect data is displayed, the user has not been logged in		
4	Complete the "Adres e-mail" field by [e-mail] and leave the "Hasło" field empty and log in to the application	The error alert about the entry of incorrect data is displayed, the user has not been logged in		
5	Complete the "Hasło" field by [password] and leave the "Adres e-mail" field empty and log in to the application	The error alert about the entry of incorrect data is displayed, the user has not been logged in		
6	Leave both fields empty and log in to the application	The error alert about the entry of incorrect data is displayed, the user has not been logged in		
<u>Execution type:</u>		Manual		
<u>Estimated exec. duration (min):</u>				
<u>Priority:</u>		Medium		
<u>Requirements</u>		None		
<u>Keywords:</u>		None		
<b>Execution Details</b>				
<u>Execution Result</u>		<b>Not Run</b>		

**Test Case 01-4: Remembering login details [Version : 1]**Author: kowal90alSummary:

Checking the ability to remember the user when logging in

Requirements: 3

Preconditions:

1.Login details are known

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>	<u>Execution Status:</u>
1	Open the app login page	The page has been opened		
2	Check if there is a "Zapamiętaj mnie" checkbox on the login page	The "Zapamiętaj mnie" checkbox is visible		
3	Enter the correct login data and check the "Zapamiętaj mnie" checkbox and log in to the application	The user is logged in		
4	Turn off the app and reopen it	After restarting the application, the user was logged in automatically		
5	Log out of the app, close and reopen the app	After restarting the application, the login page appears, the user has not been automatically logged in		
<u>Execution type:</u>		Manual		

<u>Estimated exec. duration (min):</u>	
<u>Priority:</u>	Medium
<u>Requirements</u>	None
<u>Keywords:</u>	None
<b>Execution Details</b>	
<u>Execution Result</u>	<b>Not Run</b>

**Test Case 01-5: Profile view [Version : 1]**Author: kowal90alSummary:

Validate the correct display of user data in the profile view

Requirements: 4, 5

Preconditions:

1. User login details are known:

[user1] - non-administrator user

[admin]- admin

2. [user1] is logged into the application

3. The user is assigned to the following projects:

[project1] - project leader role

[project2] - tester role

[project3] - guest role

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>	<u>Execution Status:</u>
1	Check if the "Avatar" and "Name and Last Name" are visible on the page	"Avatar" and "First and Last Name" are visible on the page		
2	Click on "Avatar"	Redirect to Profile view		
3	Go back to the main page and click on "Name and Last Name"	Redirect to Profile view		
4	Check if the user's data is correctly displayed on the profile page: "First name", "Last Name", "E-mail address", "Company/Organization", "Department" and "Telephone number"	Data is visible		
5	Check that the profile view shows if I am an administrator	The user is not assigned to the administrator role		
6	Check which projects the user is assigned to and in what role	The user is assigned to: [project1] - tester role [project2] - guest role [project3] - leader role		
8	Click on [project1] and check if you have been redirected to the project page	Correct redirection to the project page		
9	Go back to your profile and click on [project2] and check if you have been redirected to the project page	Correct redirection to the project page		

10	Go back to your profile and click on [project3] and check if you have been redirected to the project page	Correct redirection to the project page		
11	Go back to your profile and check if there is a "Log out" button in the upper right corner	The button is visible		
12	Click the "Logout" button	The user has been logged out		
13	Login as [admin]	The user has logged in		
14	Click on "Avatar"	Redirect to Profile view		
15	Check that the profile view shows whether I am an administrator	Information about being an administrator is visible		
<u>Execution type:</u>	Manual			
<u>Estimated exec. duration (min):</u>				
<u>Priority:</u>	Medium			
<u>Requirements</u>	None			
<u>Keywords:</u>	None			
<b>Execution Details</b>				
<u>Execution Result</u>	<b>Not Run</b>			

<b>Test Case 01-7: Sending a message to the user [Version : 1]</b>				
<u>Author:</u>	kowl90al			
<u>Summary:</u>	<p>Checking the ability to send messages to users</p> <p>Requirements: 5,6,12</p>			
<u>Preconditions:</u>	<p>1. The login details of the following users are known: [user1], [user2] - active users [user3] - inactive user 2. [user1] is logged into the application</p>			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>	<u>Execution Status:</u>
1	Check that the "Messages" field is visible in the left side menu	The field is visible		
2	Click on the "Messages" field	The user has been redirected to the "My Messages" screen		
3	Check if it is possible to compose a message in the "My Messages" screen.	Create a message is possible		
4	Check if the "User", "Subject", "Content" fields and the "Send" and "Cancel" buttons are visible	Fields and buttons are visible		
5	Leave the "User" field empty and fill the rest with any data and click "Send"	Incorrect data error. The message has not been sent		
6	Leave the "Subject" field empty and fill the rest with any data and click "Send"	Incorrect data error. The message has not been sent		

7	Leave the "Content" field empty and complete the rest with any data and click "Send"	Incorrect data error. The message has not been sent		
8	Leave all fields empty and click "Submit"	Incorrect data error. The message has not been sent		
9	In the "User" field, enter [user2], complete the remaining fields and click the "Cancel" button	The message has not been sent		
11	In the "User" field, enter [user3], complete the remaining fields and click the "Submit" button	The message has not been sent		
12	In the "User" field, enter [user2], complete the remaining fields and click the "Submit" button	The message has been sent		
13	Check if there is a "Logout" button in the upper right corner	The button is visible		
14	Log out of the application	The user has been logged out		
15	Log in to the app as [user2]	The user has logged in		
16	Check if you can see the list of received messages on the left side	The list is visible		
17	Check that the list shows who the message came from and what the title is	The fields are visible		
18	Check if a message from [user1] is visible in the message list	The message is visible		
19	Check that the "Content" and "Subject" of the message are visible and consistent with the message sent in step 12	The fields are visible and compliant		
<u>Execution type:</u>		Manual		
<u>Estimated exec. duration (min):</u>				
<u>Priority:</u>		Medium		
<u>Requirements</u>		None		
<u>Keywords:</u>		None		
<b>Execution Details</b>				
<u>Execution Result</u>		<b>Not Run</b>		



## 1.2.Test Suite : Panel Administratora

Test Case 01-9: Adding a project [Version : 1]				
Author:		kowal90al		
Summary:				
Adding a project by the Administrator and validating the form				
Requirements: 12, 14				
Preconditions:				
1. User login details are known:				
[user1] - administrator				
[user2] - project leader				
2 I am in administration view				
#:	Step actions:	Expected Results:	Execution notes:	Execution Status:
1	Check if there is a link "Add project"	The "Add project" link is displayed		
2	Click the "Add project" button and check if a new page opens	You can click on the "Add Project" button and a new page opens		
3	Check if the form with the following fields is displayed: "Name", "Prefix", "Leaders", "Description"	The form with the fields is displayed		
4	Leave the "Name" field empty and fill in the rest with any data and save the changes	Information about incorrect data appears		
5	Leave the "Prefix" field empty and fill in the rest with any data and save the changes	Information about incorrect data appears		
6				
7	Leave the "Leaders" field empty and fill in the rest with the rest of the data and save the changes	The project has been added		
8	Click on the "Add project" button. Leave the "Description" field empty and fill in the rest with any data and save the changes	The project has been added		
9	Click on the "Add project" button, fill in the fields with any data and click on the "Cancel" button	The project has not been added and you are returned to the administration page		
10	Fill in the "Name", "Prefix", "Description" fields with any data, fill in the "Leaders" field with [user2] data and save the changes	The project has been added		
11	Check if the "Save" and "Cancel" buttons are displayed	The buttons are displayed		
12	Log out of [user1] and log back in to [user2]	Logged out and logged in successfully		

13	Check that [user2] has been correctly assigned a project in the role of "Leader"	The project in the role of "Leader" has been assigned		
<u>Execution type:</u>	Manual			
<u>Estimated exec. duration (min):</u>				
<u>Priority:</u>	Medium			
<u>Requirements</u>	None			
<u>Keywords:</u>	None			
<b>Execution Details</b>				
<u>Execution Result</u>	<b>Not Run</b>			