



TEST SET

[PT] Registration functionality, the 1st test set

Project Name: **MRBUGGY**

Issue: [MRBUG-552](#)

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 **CONFIDENTIAL**



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1. Introduction

1.1. Document Overview

This Test Report provides a summary of a test set. This document has been generated automatically from the test management platform.

1.2. Test Set Description

Registration functionality for the first test set run

1.3. Test Set Attachment

None.



2. Tests

2.1. Test MRBUG-32

2.1.1. Test Summary

Unregistered user registration [happy path]

2.1.2. Test Description

2.1.3. Pre-Condition(s)

[MRBUG-550](#)

Summary Definition

The Mr Buggy application has been launched

2.1.4. Requirement(s) linked with this test

There is no associated Requirements.

2.1.5. Test Procedure

This Manual Test has 6 Steps

Step	Action	Data	Expected Result
1	Enter a username that meets the requirements of the specification	New221	
2	Enter an email that has not yet been used	<randomly generated	
3	Enter a password that meets the requirements of the specification (=> 20 characters)	Kab%y5@BJzQsQb&cZNu2	
4	Repeat the previously entered password	Kab%y5@BJzQsQb&cZNu2	
5	Accept the terms and conditions by clicking on the		



	accept terms and conditions button		
6	Click the register button		Registration was successful

2.2. Test MRBUG-279

2.2.1. Test Summary

[User name] Enter a unique user name in the "User name" field.

2.2.2. Test Description

In the User name field, enter a unique login that meets the requirements of the documentation

2.2.3. Pre-Condition(s)

[MRBUG-299](#)

Summary

The email, password field has been filled in according to the list of requirements

Definition

[MRBUG-301](#)

Summary

The box accepting the terms and conditions is ticked

Definition

[MRBUG-315](#)

Summary

The email address was not previously used for registration

Definition

[MRBUG-550](#)

Summary

The Mr Buggy application has been launched

Definition

[MRBUG-551](#)

Summary

Password must meets the requirements from the specification (=> 20 characters)

Definition

2.2.4. Requirement(s) linked with this test

There is no associated Requirements.

2.2.5. Test Procedure

This Manual Test has 2 Steps

Step	Action	Data	Expected Result
1	In the User name field, enter a unique login that meets the requirements of the documentation		The field was filled in correctly



2	After completing the field, click register		A message indicating that the user has been correctly registered will be displayed.
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2.3. Test MRBUG-282

2.3.1. Test Summary

[Username] Entering an already used username in the "Username" field.

2.3.2. Test Description

2.3.3. Pre-Condition(s)

[MRBUG-33](#)

Summary Definition

The Mr Buggy application has been launched

[MRBUG-299](#)

Summary

The email, password field has been filled in according to the list of requirements

Definition

[MRBUG-301](#)

Summary Definition

The box accepting the terms and conditions is ticked

[MRBUG-354](#)

Summary Definition

The user Abra21 is already registered.

[MRBUG-315](#)

Summary Definition

The email address was not previously used for registration

[MRBUG-551](#)

Summary

Password must meets the requirements from the specification (=> 20 characters)

Definition

2.3.4. Requirement(s) linked with this test

There is no associated Requirements.

2.3.5. Test Procedure

This Manual Test has 1 Steps

Step	Action	Data	Expected Result
1	Enter a username that has already been registered and click the "register" button	abra21	After clicking on the "register" button, a message will pop up about the login already used



2.4. Test MRBUG-287

2.4.1. Test Summary

[email] Entering a valid email address during registration

2.4.2. Test Description

2.4.3. Pre-Condition(s)

[MRBUG-33](#)

**Summary
Definition**

The Mr Buggy application has been launched

[MRBUG-301](#)

**Summary
Definition**

The box accepting the terms and conditions is ticked

[MRBUG-322](#)

**Summary
Definition**

The field "User name" has been filled according to the requirements

[MRBUG-315](#)

**Summary
Definition**

The email address was not previously used for registration

[MRBUG-551](#)

**Summary
Definition**

Password must meets the requirements from the specification (=> 20 characters)

2.4.4. Requirement(s) linked with this test

There is no associated Requirements.

2.4.5. Test Procedure

This Manual Test has 2 Steps

Step	Action	Data	Expected Result
1	In the "email address" field, enter your email adress in the format test@test.domain		The field was filled in correctly
2	Click on the "Register" button		A message will appear indicating that the user has registered correctly



2.5. Test MRBUG-289

2.5.1. Test Summary

[email] Incorrect email address entered during registration

2.5.2. Test Description

Incorrect format:

 test.com

 test@test

2.5.3. Pre-Condition(s)

[MRBUG-301](#)

**Summary
Definition**

The box accepting the terms and conditions is ticked

[MRBUG-322](#)

**Summary
Definition**

The field "User name" has been filled according to the requirements

[MRBUG-33](#)

**Summary
Definition**

The Mr Buggy application has been launched

[MRBUG-551](#)

**Summary
Definition**

Password must meets the requirements from the specification (=> 20 characters)

2.5.4. Requirement(s) linked with this test

There is no associated Requirements.

2.5.5. Test Procedure

This Manual Test has 2 Steps

Step	Action	Data	Expected Result
1	In the "e-mail address" field, type email in the format test.domain or test@test	Harmmet.com	The field has been filled correctly
2	Click the "register" button		You will receive a message that the e-mail you entered is not correct.

2.6. Test MRBUG-383

2.6.1. Test Summary

[Username] Enter a login containing two characters



2.6.2. Test Description

2.6.3. Pre-Condition(s)

[MRBUG-33](#)

Summary Definition

The Mr Buggy application has been launched

[MRBUG-301](#)

Summary Definition

The box accepting the terms and conditions is ticked

[MRBUG-421](#)

Summary Definition

Login not previously used for registration

[MRBUG-429](#)

Summary Definition

Login does not contain whitespace or Polish characters

[MRBUG-315](#)

Summary Definition

The email address was not previously used for registration

[MRBUG-551](#)

Summary Definition

Password must meets the requirements from the specification (=> 20 characters)

[MRBUG-417](#)

Summary Definition

The email field has been filled in with the correct email address

2.6.4. Requirement(s) linked with this test

There is no associated Requirements.

2.6.5. Test Procedure

This Manual Test has 2 Steps

Step	Action	Data	Expected Result
1	In the "User name" field, enter a user name containing 2 characters	Du	The field has been completed
2	Click the "register" button		The user has been registered

2.7. Test MRBUG-386

2.7.1. Test Summary

[Username] Enter a login containing eight characters



2.7.2. Test Description

2.7.3. Pre-Condition(s)

[MRBUG-421](#)

Summary Definition

Login not previously used for registration

[MRBUG-429](#)

Summary Definition

Login does not contain whitespace or Polish characters

[MRBUG-33](#)

Summary Definition

The Mr Buggy application has been launched

[MRBUG-301](#)

Summary Definition

The box accepting the terms and conditions is ticked

[MRBUG-325](#)

Summary Definition

The "password" field has been filled in as required

[MRBUG-417](#)

Summary Definition

The email field has been filled in with the correct email address

2.7.4. Requirement(s) linked with this test

There is no associated Requirements.

2.7.5. Test Procedure

This Manual Test has 2 Steps

Step	Action	Data	Expected Result
1	In the "User name" field, enter a name with 8 characters	Abracy21	The field has been correctly filled
2	Click the "register" button		The user has been registered

2.8. Test MRBUG-391

2.8.1. Test Summary

[Username] Enter a login containing 1 character

2.8.2. Test Description

2.8.3. Pre-Condition(s)

[MRBUG-33](#)



Summary Definition MRBUG-301	The Mr Buggy application has been launched
Summary Definition MRBUG-325	The box accepting the terms and conditions is ticked
Summary Definition MRBUG-417	The "password" field has been filled in as required
Summary Definition MRBUG-429	The email field has been filled in with the correct email address
Summary Definition MRBUG-315	Login does not contain whitespace or Polish characters
Summary Definition MRBUG-551	The email address was not previously used for registration
Summary Definition	Password must meets the requirements from the specification (=> 20 characters)

2.8.4. Requirement(s) linked with this test

There is no associated Requirements.

2.8.5. Test Procedure

This Manual Test has 2 Steps

Step	Action	Data	Expected Result
1	Enter a login containing 1 character in the "User name" field	A	Login correctly entered
2	After entering the data in the fields, click the "register" button		Error appears with user name too short

2.9. Test MRBUG-392

2.9.1. Test Summary

[Username] Enter a login containing 9 characters

2.9.2. Test Description

2.9.3. Pre-Condition(s)

[MRBUG-33](#)



Summary Definition MRBUG-301	The Mr Buggy application has been launched
Summary Definition MRBUG-325	The box accepting the terms and conditions is ticked
Summary Definition MRBUG-417	The "password" field has been filled in as required
Summary Definition MRBUG-421	The email field has been filled in with the correct email address
Summary Definition MRBUG-429	Login not previously used for registration
Summary Definition MRBUG-315	Login does not contain whitespace or Polish characters
Summary Definition MRBUG-322	The email address was not previously used for registration
Summary Definition	The field "User name" has been filled according to the requirements

2.9.4. Requirement(s) linked with this test

There is no associated Requirements.

2.9.5. Test Procedure

This Manual Test has 2 Steps

Step	Action	Data	Expected Result
1	In the "User name" field, enter a name containing 9 characters	Abracae21	Field completed correctly
2	Once you have completed all the fields, click the "register" button.		Error appears with user name too long



3. Appendix A: Approval

The undersigned acknowledge they have reviewed the **Test Set** and agree with the approach it presents. Changes to this **Test Set** will be coordinated with and approved by the undersigned or their designated representatives.

Signature:

Date:

Print Name:

Title:

Role: