



# TEST SET

Test set / Mr Buggy 3 / 18 / Agnieszka Pręcikowska

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Project Name: **zdtestpol**

Issue: [ZDTES-332](#)

Prepared By: **Agnieszka**

 **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

## 1.3. Test Set Attachment

None.



## 2. Tests

### 2.1. Test ZDTES-335

#### 2.1.1. Test Summary

Entering data according to the documentation - Happy path

#### 2.1.2. Test Description

#### 2.1.3. Pre-Condition(s)

[ZDTES-349](#)

##### Summary Definition

User has the window with task 18 open in Mr Buggy 3 application

#### 2.1.4. Requirement(s) linked with this test

There is no associated Requirements.

#### 2.1.5. Test Procedure

This Manual Test has 3 Steps

Step	Action	Data	Expected Result
1	Enter value "0" in "Wejście 1" input.	0	Input "Wejście 1" is completed.
2	Enter "1" in "Wejście 2" input.	1	Input "Wejście 2" is completed.
3	Click "Oblicz" button.	-	Below the "Oblicz" button is displayed: "Input 1 AND Input 2 = 0".

### 2.2. Test ZDTES-340

#### 2.2.1. Test Summary

Entering the same non-numeric character "a" in both inputs

#### 2.2.2. Test Description

#### 2.2.3. Pre-Condition(s)

[ZDTES-349](#)

##### Summary

User has the window with task 18 open in Mr Buggy 3 application



## Definition

### 2.2.4. Requirement(s) linked with this test

There is no associated Requirements.

### 2.2.5. Test Procedure

This Manual Test has 3 Steps

Step	Action	Data	Expected Result
1	Enter value "a" in "Wejście 1" input.	a	Input "Wejście 1" is completed.
2	Enter value "a" in "Wejście 2" input.	a	Input "Wejście 2" is completed.
3	Click "Oblicz" button.		Below the "Oblicz" button is displayed: "Pole [Wejście 1] oraz [Wejście 2] może zawierać cyfrę 0 lub 1."

## 2.3. Test ZDTES-341

### 2.3.1. Test Summary

Entering the same special character ">" into both inputs

### 2.3.2. Test Description

### 2.3.3. Pre-Condition(s)

[ZDTES-349](#)

## Summary Definition

User has the window with task 18 open in Mr Buggy 3 application

### 2.3.4. Requirement(s) linked with this test

There is no associated Requirements.

### 2.3.5. Test Procedure

This Manual Test has 3 Steps

Step	Action	Data	Expected Result
1	Enter value ">" in "Wejście 1" input.	>	Input "Wejście 1" is completed.
2	Enter value ">" in "Wejście 2" input.	>	Input "Wejście 2" is completed.
3	Click "Oblicz" button.		Below the "Oblicz" button is displayed: "Pole [Wejście 1] oraz



			[Wejście 2] może zawierać cyfrę 0 lub 1."
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## 2.4. Test ZDTES-342

### 2.4.1. Test Summary

An attempt to enter more than one value in both inputs

### 2.4.2. Test Description

### 2.4.3. Pre-Condition(s)

[ZDTES-349](#)

#### Summary Definition

User has the window with task 18 open in Mr Buggy 3 application

### 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	Try to enter value "10" in the "Wejście 1" input.	10	The application blocks the possibility of entering the second character.
2	Try to enter value "10" in the "Wejście 2" input.	10	The application blocks the possibility of entering the second character.

## 2.5. Test ZDTES-350

### 2.5.1. Test Summary

Entering the same character greater than 1 - "2" in both inputs

### 2.5.2. Test Description

### 2.5.3. Pre-Condition(s)

[ZDTES-349](#)

#### Summary

User has the window with task 18 open in Mr Buggy 3 application



## Definition

### 2.5.4. Requirement(s) linked with this test

There is no associated Requirements.

### 2.5.5. Test Procedure

This Manual Test has 3 Steps

Step	Action	Data	Expected Result
1	Enter value "2" in "Wejście 1" input.	2	Input "Wejście 1" is completed.
2	Enter value "2" in "Wejście 2" input.	2	Input "Wejście 2" is completed.
3	Click "Oblicz" button.		Below the "Oblicz" button is displayed: "Pole [Wejście 1] oraz [Wejście 2] może zawierać cyfrę 0 lub 1."

## 2.6. Test ZDTES-351

### 2.6.1. Test Summary

Entering value "2" in the first input", and value "1" in the second input

### 2.6.2. Test Description

### 2.6.3. Pre-Condition(s)

[ZDTES-349](#)

## Summary Definition

User has the window with task 18 open in Mr Buggy 3 application

### 2.6.4. Requirement(s) linked with this test

There is no associated Requirements.

### 2.6.5. Test Procedure

This Manual Test has 3 Steps

Step	Action	Data	Expected Result
1	Enter value "2" in "Wejście 1" input.	2	Input "Wejście 1" is completed.
2	Enter value "1" in "Wejście 2" input.	1	Input "Wejście 2" is completed.





3	Click "Oblicz" button.		Below the "Oblicz" button is displayed: "Pole [Wejście 1] może zawierać cyfrę 0 lub 1."
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## 2.7. Test ZDTES-352

### 2.7.1. Test Summary

Entering value "1" in the first input", and value "2" in the second input

### 2.7.2. Test Description

### 2.7.3. Pre-Condition(s)

[ZDTES-349](#)

#### Summary Definition

User has the window with task 18 open in Mr Buggy 3 application

### 2.7.4. Requirement(s) linked with this test

There is no associated Requirements.

### 2.7.5. Test Procedure

This Manual Test has 3 Steps

Step	Action	Data	Expected Result
1	Enter value "1" in "Wejście 1" input.	1	Input "Wejście 1" is completed.
2	Enter value "2" in "Wejście 2" input.	2	Input "Wejście 2" is completed.
3	Click "Oblicz" button.		Below the "Oblicz" button is displayed: "Pole [Wejście 2] może zawierać cyfrę 0 lub 1."

## 2.8. Test ZDTES-367

### 2.8.1. Test Summary

Leaving both inputs empty

### 2.8.2. Test Description

### 2.8.3. Pre-Condition(s)

[ZDTES-349](#)



#### Summary Definition

User has the window with task 18 open in Mr Buggy 3 application

#### 2.8.4. Requirement(s) linked with this test

There is no associated Requirements.

#### 2.8.5. Test Procedure

This Manual Test has 3 Steps

Step	Action	Data	Expected Result
1	Leave input "Wejście 1" empty.		Input "Wejście 1" is empty.
2	Leave input "Wejście 2" empty.		Input "Wejście 2" is empty.
3	Click "Oblicz" button.		Below the "Oblicz" button is displayed: "Pole [Wejście 1] oraz [Wejście 2] nie może być puste."

### 2.9. Test ZDTES-370

#### 2.9.1. Test Summary

Leaving the first input empty, and entering value "1" in the second input

#### 2.9.2. Test Description

#### 2.9.3. Pre-Condition(s)

[ZDTES-349](#)

#### Summary Definition

User has the window with task 18 open in Mr Buggy 3 application

#### 2.9.4. Requirement(s) linked with this test

There is no associated Requirements.

#### 2.9.5. Test Procedure

This Manual Test has 3 Steps

Step	Action	Data	Expected Result
1	Leave input "Wejście 1" empty.		Input "Wejście 1" is empty.
2	Enter value "1" in "Wejście 2" input.	1	Input "Wejście 2" is completed.



3	Click "Oblicz" button.		Below the "Oblicz" button is displayed: "Pole [Wejście 1] nie może być puste."
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## 2.10. Test ZDTES-371

### 2.10.1. Test Summary

Entering value "1" in the first input, and leaving the second input empty

### 2.10.2. Test Description

### 2.10.3. Pre-Condition(s)

[ZDTES-349](#)

#### Summary Definition

User has the window with task 18 open in Mr Buggy 3 application

### 2.10.4. Requirement(s) linked with this test

There is no associated Requirements.

### 2.10.5. Test Procedure

This Manual Test has 3 Steps

Step	Action	Data	Expected Result
1	Enter value "1" in "Wejście 1" input.	1	Input "Wejście 1" is completed.
2	Leave input "Wejście 2" empty.		Input "Wejście 2" is empty.
3	Click "Oblicz" button.		Below the "Oblicz" button is displayed: "Pole [Wejście 2] nie może być puste."



### 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:*

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*Print Name:*

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*Title:*

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*Role:*

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