TestLink

Test Plan Execution Report

Test Project: Guru99 Bank
Test Plan: Test Plan - Guru99

Test Plan: Test Plan - Guru99

1. Introduction

The main purpose of testing application Guru99 Bank is providing information about quality of the tested product.

This document contains main information about test activities. We can find the list of all software components that will be verified and the types of tests that will be executed.

2. Range of tests

test types performed:

- unit tests
- functional tests

3. Test Objects

Application 'Guru99 Bank' is being tested. Tests includes verifications components: Login, Registration, Creating and Edition New Customer, Creating and Edit Account, Deleting Customer, Deleting Account.

4. Pass/Fail Criteria

- execution of all test scenarios and test cases

5. Entry and Exit Criteria

1. Entry Criteria

- implementation phase of our application 'Guru99 Bank' is finished
- working and configured test environment

2. Exit Criteria

- all test cases completed successfully
- components meets all specified requirements

6. Test environment

- Windows 7 Home Premium System 64 bit
- browser google chrome version 109.0.5414.120

7. Test report

- List of executed test cases with statuses

8. Tools

- TestLink
- Jira
- PicPick

9. Roles

Designing test cases - Paweł Tabor

Executing test cases - Paweł Tabor

Test Suite : Registration

Test Case TC-1: Registration with empty 'Email ID' field [Version : 1]

Summary:

In this test case we check the ability to registration new user with empty 'Email ID' field.

#:	Step actions:	Expected Results:	Execution notes:	Execution Status:
1	Open https://demo.guru99.com/	The page is displayed correctly	as expected	Passed
2	Click on the 'Submit' button	An error message "Email ID must not be blank'' is shown	as expected	Passed

Execution type:	Manual
Estimated exec. duration (min):	
Priority:	High

Execution Details	
Build	Ver. 0.0.1
Tester	pawelt
Execution Result:	**Passed**
Execution Mode:	**Manual**
Execution duration (min):	**2.00**

Test Case TC-2: Registration with two '@' characters in 'Email ID' field [Version : 1]

Summary:

In this test case we check the ability of registration with two '@' characters in 'Email ID' field. At first we should generate temporary email using page temp-mail.org/pl/

#:	Step actions:	Expected Results:	Execution notes:	Execution Status:
1	Open https://demo.guru99.com/	The page is displayed correctly	as expected	Passed
2	Fill in the 'Email ID' field with generated data and add one more '@' character. Use data: "nakiwox484@@fitzola.com"	An error message "Email ID is not valid" is shown	as expected	Passed
3	Click 'Submit' button	An error message "Email ID is not valid" is still shown	as expected	Passed

Execution type:	Manual

Estimated exec. duration (min):	
Priority:	High
Execution Details	
Build	Ver. 0.0.1
Tester	pawelt
Execution Result:	**Passed**
Execution Mode:	**Manual**
Execution duration (min):	**3.00**
Execution notes	The test case passed correctly.

Test Case TC-3: Registration without any '.' character in 'Email ID' field [Version : 1]

Summary:

In this test case we check the ability of registration new user with any '.' character in 'Email ID' field

#:	Step actions:	Expected Results:	Execution notes:	Execution Status:
1	Open https://demo.guru99.com/	Page is displayed correctly	as expected	Passed
2	Fill in the 'Email ID' field without using any '.' character. Use data: "nakiwox484@fitzolacom"	An error message "Email ID is not valid" is shown	as expected	Passed
3	Click 'Submit' button	An error message "Email ID is not valid" is still shown	as expected	Passed
Execution type:	Manual			
Estimated exec. duration (min):				
Priority:	High			

Execution Details	
Build	Ver. 0.0.1
Tester	pawelt
Execution Result:	**Passed**
Execution Mode:	**Manual**
Execution duration (min):	**3.00**
Execution notes	The test case passed correctly.

Test Case TC-4: Registration with blank space in 'Email ID' field [Version : 1]

Summary:

The purpose of this test case is to checking ability of registration with blank space in 'Email ID' field.

#:	Step actions:	Expected Results:	Execution notes:	Execution Status:
1	Open https://demo.guru99.com	Page is displayed correctly	as expected	Passed
2	Fill in the 'Email ID' field using	An error message "Email ID is not valid" is shown	as expected	Passed

	blank space. Use data: " nakiwox484@fitzolacom"			
3	Click 'Submit' button	An error message "Email ID is not valid" is still shown	as expected	Passed
Execution type:	Manual			
Estimated exec. duration (min):				
Priority:	High			
Execution Details				
Build	Ver. 0.0.1			
Tester	pawelt			
Execution Result:	**Passed**			
Execution Mode:	**Manual**			
Execution duration (min):	**3.00**			
Execution notes	The test case passed correctly.			

Test Case TC-5: Registration with using correct email address [Version : 1]

Summary:

In this test case we check ability of registration with using correct email address.

#:	Step actions:	Expected Results:	Execution notes:	Execution Status:
1	Open https://demo.guru99.com	Page is displayed correctly	as expected	Passed
2	Fill in the 'Email ID' field using correct email address. Use data: "nakiwox484@fitzola.com"	No error message is displayed.	as expected	Passed
3	Click 'Submit' button	The page with User ID and password is displayed	as expected	Passed
Execution type:	Manual			
Estimated exec. duration (min):				
Priority:	High			
Execution Details				
Build	Ver. 0.0.1			
Tester	pawelt			
Execution Result:	**Passed**			
Execution Mode:	**Manual**			
Execution duration (min):	**3.00**			
Execution notes	The test case passed correctly.			

Test Suite : Login

Test Case TC-6: Login with empty 'UserID' and 'Password' fields [Version : 1]

Summary:

In this test case we are checking the ability to log into Guru99 Bank using empty fields.

#:	Step actions:	Expected Results:	Execution notes:	Execution Status:
1	Open https://demo.guru99.com/V4/index.php	Page is displayed correctly	as expected	Passed
2	Leave 'UserID' and 'Password' field empty	The message ''UserID must not be blank'' is shown next to field 'UserID' and the message ''Password must not be blank'' is shown next to field 'Password'	as expected	Passed
3	Click 'LOGIN' button	The pop-up message "User or password is not valid" is shown	as expected	Passed
4	Click 'OK' button on the pop-up message	The page https://demo.guru99.com/V4/index.php is displayed	as expected	Passed

Execution type:	Manual
Estimated exec. duration (min):	
Priority:	High

Execution Details	
Build	Ver. 0.0.1
Tester	pawelt
Execution Result:	**Passed**
Execution Mode:	**Manual**
Execution duration (min):	**3.00**
Execution notes	The test case passed correctly.

Test Case TC-7: Login with correct UserID and with incorrect password [Version : 1]

Summary:

During this test we try to login using correct UserID and password with one sign changed

#:	Step actions:	Expected Results:	Execution notes:	Execution Status:
1	Open https://demo.guru99.com/V4/index.php	The page is	as	Passed

			displayed correctly	expected	
2	We put correct login "**mngr494307**" and incorrect password "(we change one sign) and we click 'LOGIN' button	Pop-up message "User or Password" is not valid" is shown	as expected	Passed

Execution type:	Manual
Estimated exec. duration (min):	
Priority:	High

Execution Details	
Build	Ver. 0.0.1
Tester	pawelt
Execution Result:	**Passed**
Execution Mode:	**Manual**
Execution duration (min):	**3.00**
Execution notes	The test case passed correctly.

Test Case TC-8: Login with correct password and incorrect UserID [Version : 1]

Summary:

In this test case we try to login using correct password and incorrect UserID with one sign changed

#:	Step actions:	Expected Results:	Execution notes:	Execution Status:
1	Open https://demo.guru99.com/V4/index.php	The page is displayed correctly	as expected	Passed
2	Enter the correct password and incorrect UserID "mngs494307" (correct UserID is "mngr494307") and click 'LOGIN' button	The pop-up message "User or Password is not valid" is shown	as expected	Passed

Execution type:	Manual
Estimated exec. duration (min):	
Priority:	Medium

Execution Details	
Build	Ver. 0.0.1
Tester	pawelt
Execution Result:	**Passed**
Execution Mode:	**Manual**
Execution duration (min):	**3.00**
Execution notes	The test case passed correctly.

Test Case TC-9: Login with password containing blank space [Version : 1]

Summary:

In this test case we check the possibility to login using blank space in the password

#:	Step actions:	Expected Results:	Execution notes:	Execution Status:
1	Open https://demo.guru99.com/V4/index.php	The page is displayed correctly	as expected	Passed
2	Enter the correct UserID ("**mngr494307**") and put the blank space at the beggining of the password. Next click 'LOGIN' button.	Logging is impossible. The pop-up message "User or Password is not valid" is displayed.	as expected	Passed

Execution type:	Manual
Estimated exec. duration (min):	
Priority:	High

Execution Details	
Build	Ver. 0.0.1
Tester	pawelt
Execution Result:	**Passed**
Execution Mode:	**Manual**
Execution duration (min):	**3.00**
Execution notes	The test case passed correctly.

Test Case TC-10: Login with changed capitalization for UserID [Version : 1]

Summary:

The purpose of this test case is checking the ability to login with changed one letter in UserID from lowercase to uppercase

#:	Step actions:	Expected Results:	Execution notes:	Execution Status:
1	Open https://demo.guru99.com/V4/index.php	The page is displayed correctly	as expected	Passed
2	Enter the correct password and incorrect UserID "**mNgr494307**" (correct UserID is "mngr494307"). Then click 'LOGIN' button.	Logging is impossible. The pop-up message "User or Password is not valid" is shown.	Logging is possible despite incorrect UserID	Failed

Execution type:	Manual
Estimated exec. duration (min):	
Priority:	High

Execution Details	
Build	Ver. 0.0.1
Tester	pawelt
Execution Result:	**Failed**
Execution Mode:	**Manual**
Execution duration (min):	**3.00**

Execution notes	Test failed because it is possible to login when we change capitalizaton of UserID.

Test Case TC-11: Login with correct UserID and password [Version : 1]

Summary:

In this test case we check the possibility to login using the correct UserID and password.

#:	Step actions:	Expected Results:	Execution notes:	Execution Status:
1	Open https://demo.guru99.com/V4/index.php	The page is displayed correctly	as expected	Passed
2	Enter correct UserID ("**mngr494307**") and correct password. Next click 'LOGIN' button.	We are correctly logged into the user account.	as expected	Passed

Execution type:	Manual
Estimated exec. duration (min):	
Priority:	High
Execution Details	
Build	Ver. 0.0.1
Tester	pawelt
Execution Result:	**Passed**
Execution Mode:	**Manual**
Execution duration (min):	**3.00**
Execution notes	The test case passed correctly.

Test Case TC-12: Checking the "RESET" button in login form [Version : 1]

Summary:

In this test case we check the operation of 'RESET' button.

#:	Step actions:	Expected Results:	Execution notes:	Execution Status:
1	Open https://demo.guru99.com/V4/index.php	The page is displayed correctly.	as expected	Passed
2	Fill in the login form using "**mngr494307**" for UserID and correct password. Next click 'RESET' button.	'UserID' and 'Password' fields became empty.	as expected	Passed

Execution type:	Manual
Estimated exec. duration (min):	
Priority:	Low
Execution Details	
Build	Ver. 0.0.1
Tester	pawelt
Execution Result:	**Passed**
Execution Mode:	**Manual**
Execution duration	**2.00**

(min):	
Execution notes	The test case passed correctly.

Test Case TC-50: Login with changed capitalization for password [Version : 1]

Summary:

In this test case we check the ability to log in with changed one letter from uppercase to lowercase in password.

#:	Step actions:	Expected Results:	Execution notes:	Execution Status:
1	Open https://demo.guru99.com/V4/index.php	The page is displayed correctly.	as expected	Passed
2	Enter the correct UserID: "**mngr494307**" and incorrect password: "**mepurEm**" (correct password is "mEpurEm"). Then click 'LOGIN' button.	The pop-up message "User or Password is not valid" is displayed.	We are logged in correctly with incorrect password	Failed
Execution type:	Manual			
Estimated exec. duration (min):				
Priority:	Medium			
Execution Details				
Build	Ver. 0.0.1			
Tester	pawelt			
Execution Result:	**Failed**			
Execution Mode:	**Manual**			
Execution duration (min):	**3.00**			
Execution notes	We can log in despite changing capitalization in password.			

Test Suite : Creating New Customer

Test Case TC-13: Create a new customer with correct data [Version : 1]

Summary:

The purpose of this test is checking the possibility of creation new customer using exemplary data.

#:	Step actions:	Expected Results:	Execution notes:	Execution Status:
1	Click 'New Customer' button from the left panel	The 'Add New Customer' form is displayed	as expected	Passed
2	Fill in the form with exemplary data: • Customer Name: Franciszek Kowalski • Gender: male • Date of Birth: 1967.08.16 • Address: Podmiejska 12 • City: Olsztyn • State: Poland • PIN: 476221 • Mobile Number: 56889386 • E-mail: nakiwox987@fitzola.com • Password: 32!48K? Next click 'Submit' button	The message "Customer Registered Successfully!!!" is shown.	as expected	Passed

Execution type:	Manual
Estimated exec. duration (min):	
Priority:	High

Execution Details	
Build	Ver. 0.0.1
Tester	pawelt
Execution Result:	**Passed**
Execution Mode:	**Manual**
Execution duration (min):	**5.00**
Execution notes	The test case passed correctly.

Test Case TC-14: Create a new customer with empty mandatory fields [Version : 1]

Summary:

The purpose of this test case is checking the possibilty to create new customer with empty mandatory fields.

#:	Step actions:	Expected Results:	Execution	Execution

			notes:	Status:
1	Click 'New Customer' button from left panel	The 'Add New Customer' form is displayed	as expected	Passed
2	Click in all fields and leave them empty.	Next to all fields (with the exception of 'Mobile Number' field) the message "must not be blank" is shown.	as expected	Passed
3	Click 'Submit' button	The pop-up message "Please fill all fields" is shown.	as expected	Passed
Execution type:	Manual			
Estimated exec. duration (min):				
Priority:	High			

Execution Details	
Build	Ver. 0.0.1
Tester	pawelt
Execution Result:	**Passed**
Execution Mode:	**Manual**
Execution duration (min):	**3.00**
Execution notes	The test case passed correctly.

Test Case TC-15: Create a new customer with empty customer name [Version : 1]

Summary:

Purpose of this test case is checking the possibility to create new customer with empty 'Customer Name' field.

#:	Step actions:	Expected Results:	Execution notes:	Execution Status:
1	Click on the 'New Customer' button from the left panel.	The 'New Customer' form is displayed.	as expected	Passed
2	Fill in the form leaving 'Customer Name' field empty • Customer Name: • Gender: male • Date of Birth: 1975.11.09 • Address: Podmiejska 12 • City: Olsztyn • State: Poland • PIN: 826345 • Mobile Number: 038430278 • E-mail: nakiwos485@fitzola.com • Password: !45Tu388#	The message "Customer name must not be blank" is shown next to 'Customer Name' field	as expected	Passed
3	Click 'Submit' button.	The pop-up message "Please fill all fields" is shown.	as expected	Passed
Execution type:	Manual			
Estimated exec. duration (min):				
Priority:	High			

Execution Details	

Build	Ver. 0.0.1
Tester	pawelt
Execution Result:	**Passed**
Execution Mode:	**Manual**
Execution duration (min):	**4.00**
Execution notes	The test case passed correctly.

Test Case TC-16: Create a new customer with empty mobile number [Version : 1]

Summary:

The purpose of this test case is checking the possibility to create new customer with empty 'Mobile Number' field.

#:	Step actions:	Expected Results:	Execution notes:	Execution Status:
1	1. Click on the 'New Customer' button from the left panel.	The 'Add New Customer' form is displayed correctly.	as expected	Passed
2	Fill in the form with exemplary data and leave 'Mobile Number' blank. Next click 'Submit' button. The exemplary data: • Customer Name: Melania Krawczyk • Gender: female • Date of Birth: 1965.10.31 • Address: Akacjowa 8 • City: Rybnik • State: Poland • PIN: 651517 • Mobile Number: • E-mail: kadob40287@in2reach.com • Password: 59#22!Bi	The new customer is created and the message "Customer Registered Successfully" is shown.	The message "Please fill all fields" is shown	Failed

Execution type:	Manual
Estimated exec. duration (min):	
Priority:	Medium

Execution Details	
Build	Ver. 0.0.1
Tester	pawelt
Execution Result:	**Failed**
Execution Mode:	**Manual**
Execution duration (min):	**4.00**
Execution notes	We can't create new customer without mobile number but it should be possible.

Test Case TC-17: Create a new customer with special characters in improper fields [Version : 1]

Summary:

In this test case we check the ability to create a new customer using special characters in fields: 'Customer Name', 'Address', 'City', 'State' and 'Telephone Number'.

#:	Step actions:	Expected Results:	Execution notes:	Execution Status:
1	Click 'New Customer' button from left panel'.	The 'Add New Customer' form is displayed.	as expected	Passed
2	Fill in the form using exemplary data and with special characters in fields: 'Customer Name', 'Address', 'City', 'State', 'PIN', 'Mobile Number' Exemplary data: • Customer Name: Krzysztof! Nowak • Gender: male • Date of Birth: 1969.12.01 • Address: Krakowska 12? • City: Jawo#rzno • State: /Poland • PIN: 263*90 • Mobile Number: 348723%61 • E-mail: andob40384@in2reach.com • Password: 12B346!	The message "Special characters are not allowed" is shown next to fields: 'Customer Name', 'Address', 'City', 'State', 'PIN' and 'Mobile Number'	as expected	Passed
3	Click on 'Submit' button.	New user is not created.	as expected	Passed

Execution type:	Manual
Estimated exec. duration (min):	
Priority:	High

Execution Details	
Build	Ver. 0.0.1
Tester	pawelt
Execution Result:	**Passed**
Execution Mode:	**Manual**
Execution duration (min):	**6.00**
Execution notes	The test case passed correctly.

Test Case TC-18: Create a new customer with space as first character in improper fields [Version : 1]

Summary:

In this test case we check the possibility to create a new customer with space as first character in fields: 'Customer Name', 'Address', 'City', 'State', 'Mobile Number', 'E-mail'.

#:	Step actions:	Expected Results:	Execution notes:	Execution Status:
1	Click on 'New Customer' button from left panel	The 'Add New Customer' form is displayed.	as expected	Passed
2	Fill in the form using exemlary data and with	An error message	as	Passed

	space as first character in fields: 'Customer Name', 'Address', 'City', 'State', 'Mobile Number', 'E-mail'. Exemplary data: • Customer Name: Krzysztof Nowak • Gender: male • Date of Birth: 1969.12.01 • Address: Krakowska 12 • City: Jaworzno • State: Poland • PIN: 263890 • Mobile Number: 34872361 • E-mail: andob40384@in2reach.com • Password: 18?33CB53	"First character cannot be space" is shown next to fields: 'Customer Name', 'Address', 'City', 'State', 'PIN', 'Mobile Number', 'E-mail'.	expected	
3	Click on 'Submit' button.	The new customer is not created.	as expected	Passed

Execution type:	Manual
Estimated exec. duration (min):	
Priority:	Medium

Execution Details	
Build	Ver. 0.0.1
Tester	pawelt
Execution Result:	**Passed**
Execution Mode:	**Manual**
Execution duration (min):	**5.00**
Execution notes	The test case passed correctly.

Test Case TC-19: Create a new customer with digits in improper fields [Version : 1]

Summary:

In this test case we check the possibility to create new customer using digits in fields: 'Customer Name', 'City', 'State'.

#:	Step actions:	Expected Results:	Execution notes:	Execution Status:
1	Click on 'New Customer' button from left panel.	The 'Add New Customer' form is displayed.	as expected	Passed
2	Fill in the form using exemplary data and with digits in fields 'Customer Name', 'City', 'State'. Exemplary data: • Customer Name: Krzysztof14 Nowak • Gender: male • Date of Birth: 1969.12.01	An error message "Numbers are not allowed" is shown next to fields: 'Customer Name', 'City' and 'State'	as expected	Passed

		Address: Krakowska 12 • City: 3Jaworzno • State: Pol4and • PIN: 263890 • Mobile Number: 34872361 • E-mail: andob40384@in2reach.com • Password: 12B346!			
3	Click 'Submit' button.	The new customer is not created.	as expected	Passed	

Execution type:	Manual
Estimated exec. duration (min):	
Priority:	High

Execution Details	
Build	Ver. 0.0.1
Tester	pawelt
Execution Result:	**Passed**
Execution Mode:	**Manual**
Execution duration (min):	**5.00**
Execution notes	The test case passed correctly.

Test Case TC-20: Create a new customer with letters in improper fields [Version : 1]

Summary:

Purpose of this test is to check the possibility of creating new customer using letters in fields: 'PIN' and 'Mobile Number'.

#:	Step actions:	Expected Results:	Execution notes:	Execution Status:
1	Click on 'New Customer' button from left panel.	The 'Add New Customer' form is displayed.	as expected	Passed
2	Fill in the form with exemplary data and with letters in fields: 'PIN' and 'Mobile Number'. Exemplary Data: • Customer Name: Krzysztof Nowak • Gender: male • Date of Birth: 1969.12.01 • Address: Krakowska 12 • City: Jaworzno • State: Poland • PIN: 2a3890 • Mobile Number: 3487237B1 • E-mail: andob40384@in2reach.com • Password: 12B346!	An error message "Characters are not allowed" is shown next to fields: 'PIN' and 'Mobile Number'.	as expected	Passed

| 3 | Click on 'Submit' button. | The new customer is not created. | as expected | Passed |

Execution type:	Manual
Estimated exec. duration (min):	
Priority:	High

Execution Details	
Build	Ver. 0.0.1
Tester	pawelt
Execution Result:	**Passed**
Execution Mode:	**Manual**
Execution duration (min):	**5.00**
Execution notes	The test case passed correctly.

Test Case TC-21: Create a new customer with incorrect number of digits in PIN [Version : 1]

Summary:

In this test case we try to create new customer using incorrect number of digits in PIN.

#:	Step actions:	Expected Results:	Execution notes:	Execution Status:
1	Click on 'New Customer' button from left panel.	The 'Add New Customer' form is displayed.	as expected	Passed
2	Fill in the form using exemplary data and with incorrect number of digits in 'PIN' field (PIN should have 6 digits). Exemplary data: • Customer Name: Krzysztof Nowak • Gender: male • Date of Birth: 1969.12.01 • Address: Krakowska 12 • City: Jaworzno • State: Poland • PIN: 26390 • Mobile Number: 34872361 • E-mail: andob40384@in2reach.com • Password: 12B346!	An error message "PIN code must have 6 Digits" is shown.	as expected	Passed
3	Click on 'Submit' button.	The new customer is not created.	as expected	Passed

Execution type:	Manual
Estimated exec. duration (min):	
Priority:	High

Execution Details	
Build	Ver. 0.0.1
Tester	pawelt
Execution Result:	**Passed**
Execution Mode:	**Manual**

Execution duration (min):	5.00
Execution notes	The test case passed correctly.

Test Case TC-22: Create a new customer with incorrect email [Version : 1]

Summary:

In this test case we check the ability to create new customer with incorrect email address.

#:	Step actions:	Expected Results:	Execution notes:	Execution Status:
1	Click on 'New Customer' from left panel.	The 'Add New Customer' form is displayed.	as expected	Passed
2	Fill in the form using exemplary data and with incorrect email. Exemplary data: • Customer Name: Krzysztof Nowak • Gender: male • Date of Birth: 1969.12.01 • Address: Krakowska 12 • City: Jaworzno • State: Poland • PIN: 263890 • Telephone Number: 348723861 • E-mail: andob40384@in2reachcom • Password: 12B346!	An error message "Email-ID is not valid" is shown.	as expected	Passed
3	Click on 'Submit' button.	The new customer is not created.	as expected	Passed

Execution type:	Manual
Estimated exec. duration (min):	
Priority:	High

Execution Details	
Build	Ver. 0.0.1
Tester	pawelt
Execution Result:	**Passed**
Execution Mode:	**Manual**
Execution duration (min):	5.00
Execution notes	The test case passed correctly.

Test Case TC-23: Create a new customer with date of birth of a person not yet born [Version : 1]

Summary:

In this test case we chech the ability to create new customer with date of birth of a person not yet born.

#:	Step actions:	Expected Results:	Execution notes:	Execution Status:
1	Click on 'New Customer' button from left panel.	The 'Add New Customer' form is displayed.	as expected	Passed
2	Fill in the form with exemplary data but with future date of birth. Then click 'Submit' button. Exemplary data: • Customer Name: Krzysztof Nowak • Gender: male • Date of Birth: 2031.06.10 • Address: Krakowska 12 • City: Jaworzno • State: Poland • PIN: 263890 • Mobile Number: 348723761 • E-mail: andob40384@in2reach.com • Password: 12B346!	An error message is displayed and the new customer is not created.	New customer is created.	Failed

Execution type:	Manual
Estimated exec. duration (min):	
Priority:	High

Execution Details	
Build	Ver. 0.0.1
Tester	pawelt
Execution Result:	**Failed**
Execution Mode:	**Manual**
Execution duration (min):	**5.00**
Execution notes	We can create new customer with date of birth of a person not yet born but it shouldn't be possible.

Test Case TC-24: Create a new customer with data of existing customer [Version : 1]

Summary:

The purpose of this test is checking the possibility of creating new customer using data of existing customer.

#:	Step actions:	Expected Results:	Execution notes:	Execution Status:
1	Click on 'New Customer' button from left panel.	The 'Add New Customer' field is displayed.	as expected	Passed
2	Fill in the form using data of existing customer. The data to create new customer: • Customer Name: Franciszek Kowalski • Gender: male • Date of Birth: 1967.08.16	An error message "Email Address Already Exist!!!" is shown.	as expected	Passed

	- Address: Podmiejska 12 - City: Olsztyn - State: Poland - PIN: 476221 - Mobile Number: 56889386 - E-mail: nakiwox987@fitzola.com - Password: 32!48K? Next click 'Submit' button.
Execution type:	Manual
Estimated exec. duration (min):	
Priority:	High
Execution Details	
Build	Ver. 0.0.1
Tester	pawelt
Execution Result:	**Passed**
Execution Mode:	**Manual**
Execution duration (min):	**5.00**
Execution notes	The test case passed correctly.

Test Case TC-25: Checking the 'RESET' button in 'Add New Customer' form [Version : 1]	

Summary:

In this test case we check the operation of 'RESET' button.

#:	Step actions:	Expected Results:	Execution notes:	Execution Status:
1	Click on 'New Customer' button from left panel.	The 'Add New Customer' form is displayed.	as expected	Passed
2	Fill in the form with exemplary data and click 'RESET' button	All fields became empty	as expected	Passed

Execution type:	Manual
Estimated exec. duration (min):	
Priority:	Medium
Execution Details	
Build	Ver. 0.0.1
Tester	pawelt
Execution Result:	**Passed**
Execution Mode:	**Manual**
Execution duration (min):	**3.00**
Execution notes	The test case passed correctly.

Test Suite : Edit Customer

Test Case TC-26: Edit the name of an existing customer [Version : 1]

Summary:

In this test case we check the ability to edit name of an existing customer.

#:	Step actions:	Expected Results:	Execution notes:	Execution Status:
1	Click on 'Edit Customer' button from left panel.	The 'Edit Customer Form' is displayed.	as expected	Passed
2	Enter the customer ID: 23139 in 'Customer ID' field and click the 'Submit' button.	The 'Edit Customer' form with customer's data is displayed.	as expected	Passed
3	Change customer name in 'Customer Name' field from "Franciszek" to "Grzegorz". Data of an existing customer: • Customer Name: Franciszek Kowalski • Gender: male • Date of Birth: 1967.08.16 • Address: Podmiejska 12 • City: Olsztyn • State: Poland • PIN: 476221 • Mobile Number: 56889386 • E-mail: nakiwox987@fitzola.com	The message "Changes have been made in the client's documentation" is shown and changes are saved	It's not possible to enter new name	Failed

Execution type:	Manual
Estimated exec. duration (min):	
Priority:	Medium
Execution Details	
Build	Ver. 0.0.1
Tester	pawelt
Execution Result:	**Failed**
Execution Mode:	**Manual**
Execution duration (min):	**6.00**
Execution notes	We can't change the name of existing customer because it's not possible to enter new data into 'Customer Name' field.

Test Case TC-27: Edit the gender of an existing customer [Version : 1]

Summary:				
In this test case we check the ability to edit gender of an existing customer.				
#:	**Step actions:**	**Expected Results:**	**Execution notes:**	**Execution Status:**
1	Click on 'Edit Customer' button from left panel.	The 'Edit Customer Form' is displayed.	as expected	Passed
2	Enter the customer ID: 23139 in 'Customer ID' field and click the 'Submit' button.	The 'Edit Customer' form with data is displayed.	as expected	Passed
3	Change gender of customer in 'Gender' from "male" to "female.	The message "Changes have been made in the client's documentation" is shown and changes are saved.	It's not possible to change the gender	Failed
Execution type:	Manual			
Estimated exec. duration (min):				
Priority:	Medium			
Execution Details				
Build	Ver. 0.0.1			
Tester	pawelt			
Execution Result:	**Failed**			
Execution Mode:	**Manual**			
Execution duration (min):	**5.00**			
Execution notes	We can't change the gender of an existing customer but it should be possible.			

Test Case TC-28: Edit the date of birth of an existing customer [Version : 1]				
Summary:				
In this test case we check the ability to edit a date of birth of an existing customer.				
#:	**Step actions:**	**Expected Results:**	**Execution notes:**	**Execution Status:**
1	Click on 'Edit Customer' button from left panel.	The 'Edit Customer Form' is displayed.	as expected	Passed
2	Enter the customer ID: 23139 in 'Customer ID' field and click the 'Submit' button.	The 'Edit Customer' form with data is displayed.	as expected	Passed
3	Change a date of birth in 'Date of Birth' field to 1982.07.30.	The message "Changes have been made in the client's documentation" is shown and changes are saved.	It's not possible to change date of birth	Failed
Execution type:	Manual			
Estimated exec. duration (min):				
Priority:	Medium			
Execution Details				
Build	Ver. 0.0.1			
Tester	pawelt			
Execution Result:	**Failed**			
Execution Mode:	**Manual**			

Execution duration (min):	4.00
Execution notes	We can't change the date of birth of an existing customer but it should be possible

Test Case TC-29: Edit the address, city and state of an existing customer [Version : 1]

Summary:

The purpose of this test case is checking the possibility of edition address, city and state of an existing customer

#:	Step actions:	Expected Results:	Execution notes:	Execution Status:
1	Click on 'Edit Customer' button from left panel.	The 'Edit Customer Form' is displayed.	as expected	Passed
2	Enter the customer ID: 23139 in 'Customer ID' field and click the 'Submit' button.	The 'Edit Customer' form with data is displayed.	as expected	Passed
3	Change address of customer in 'Address' field to "Podmiejska 15". Then change city in 'City' field to "Berlin" and change state in 'State' field to "Germany" Next click 'Submit' button.	The message "Changes have been made in the client's documentation" is shown and changes are saved.	Changes are saved but wrong message is displayed	Failed

Execution type:	Manual
Estimated exec. duration (min):	
Priority:	Medium

Execution Details	
Build	Ver. 0.0.1
Tester	pawelt
Execution Result:	**Failed**
Execution Mode:	**Manual**
Execution duration (min):	**5.00**
Execution notes	The message "No changes made to Customer records" is displayed but there should be the confirmation of changes shown.

Test Case TC-30: Edit PIN and mobile number of an existing customer [Version : 1]

Summary:

The purpose of this test case is checking possibility of edition PIN and mobile number of an existing customer.

#:	Step actions:	Expected Results:	Execution notes:	Execution Status:
1	Click on 'Edit Customer' button from left panel.	The 'Edit Customer Form' is displayed.	as expected	Passed
2	Enter the customer ID: 23139 in 'Customer ID' field and click the 'Submit' button.	The 'Edit Customer' form with data is displayed.	as expected	Passed

3	Change PIN in 'PIN' field to "476990" and mobile number in 'Mobile Number' field to "348987335"	The message "Changes have been made in the client's documentation" is shown and changes are saved.	Changes are saved but wrong message is displayed.	Failed

Execution type:	Manual
Estimated exec. duration (min):	
Priority:	Medium

Execution Details	
Build	Ver. 0.0.1
Tester	pawelt
Execution Result:	**Failed**
Execution Mode:	**Manual**
Execution duration (min):	**5.00**
Execution notes	T"The message "No changes made to Customer records" is displayed but there should be the confirmation of changes shown.

Test Case TC-31: Edit email adress of an existing customer [Version : 1]

Summary:

In this test case we check the ability to edit email of an existing customer.

#:	Step actions:	Expected Results:	Execution notes:	Execution Status:
1	Click on 'Edit Customer' button from left panel.	The 'Edit Customer Form' is displayed.	as expected	Passed
2	Enter the customer ID: 23139 in 'Customer ID' field and click the 'Submit' button.	The 'Edit Customer' form with data is displayed.	as expected	Passed
3	Change email of customer in 'E-mail' field to "kadob40367@in2reach.com".	The message "Changes have been made in the client's documentation" is shown and changes are saved.	Changes are saved but wrong message is displayed.	Failed

Execution type:	Manual
Estimated exec. duration (min):	
Priority:	Medium

Execution Details	
Build	Ver. 0.0.1
Tester	pawelt
Execution Result:	**Failed**
Execution Mode:	**Manual**
Execution duration (min):	**5.00**
Execution notes	The message "No changes made to Customer records" is displayed but there should be the confirmation of changes shown.

Test Case TC-32: Edit customer using incorrect email and PIN [Version : 1]

Summary:

In this test case we check the ability to edit customer using incorrect PIN and email.

#:	Step actions:	Expected Results:	Execution notes:	Execution Status:
1	Click on 'Edit Customer' button from left panel.	The 'Edit Customer Form' is displayed.	as expected	Passed
2	Enter the customer ID: 23139 in 'Customer ID' field and click the 'Submit' button.	The 'Edit Customer' form with data is displayed.	as expected	Passed
3	Change PIN in 'PIN' field using "43722" and email in 'E-mail' field using "kadob40367in2reach.com	The message "PIN code must have 6 Digits" is displayed and the message "Email-ID is not valid" is displayed.	as expected	Passed
4	Click 'Submit' button.	An error message is displayed and changes are not saved.	Changes are saved	Failed

Execution type:	Manual
Estimated exec. duration (min):	
Priority:	Medium

Execution Details	
Build	Ver. 0.0.1
Tester	pawelt
Execution Result:	**Failed**
Execution Mode:	**Manual**
Execution duration (min):	**5.00**
Execution notes	Changes are saved despite using incorrect data.

Test Case TC-33: Checking the 'Reset' button in 'Edit Customer Form' [Version : 1]

Summary:

In this test case we check the operation of 'Reset' button in 'Edit Customer Form'

#:	Step actions:	Expected Results:	Execution notes:	Execution Status:
1	Click on 'Edit Customer' button from left panel.	The 'Edit Customer Form' is displayed.	as expected	Passed
2	Enter the customer ID in 'Customer ID' field and click the 'Reset' button.	The 'Customer ID' field became empty.	as expected	Passed

Execution type:	Manual
Estimated exec. duration (min):	
Priority:	Low

Execution Details	
Build	Ver. 0.0.1
Tester	pawelt
Execution Result:	**Passed**
Execution Mode:	**Manual**
Execution duration (min):	**2.00**
Execution notes	The test case passed correctly.

Test Case TC-34: Using the incorrect customer ID in 'Edit Customer Form' [Version : 1]

Summary:

In this test case we checking the operation of application after using incorrect customer ID in 'Edit Customer' section.

#:	Step actions:	Expected Results:	Execution notes:	Execution Status:
1	Click on 'Edit Customer' button from left panel.	The 'Edit Customer Form' is displayed.	as expected	Passed
2	Fill in the 'Customer ID' field using data of non-existent customer: "233487" and click 'Submit' button.	An error message "Customer does not exist!!!" is displayed.	as expected	Passed

Execution type:	Manual
Estimated exec. duration (min):	
Priority:	Medium

Execution Details	
Build	Ver. 0.0.1
Tester	pawelt
Execution Result:	**Passed**
Execution Mode:	**Manual**
Execution duration (min):	**2.00**
Execution notes	The test case passed correctly.

Test Suite : Creating Account

Test Case TC-35: Create a new savings account for an existing customer [Version : 1]

Summary:

In this test case we check the possibility of creating savings account for an existing customer.

#:	Step actions:	Expected Results:	Execution notes:	Execution Status:
1	Click 'New Account' button from the left panel.	The 'Add new account form' is displayed.	as expected	Passed
2	Fill in the form using data: • Customer ID: 23139 • Account type: Savings • Initial deposit: 2500 Next click 'submit' button.	The message "Account Generated Successfully!!!" is displayed.	as expected	Passed

Execution type:	Manual
Estimated exec. duration (min):	
Priority:	High

Execution Details	
Build	Ver. 0.0.1
Tester	pawelt
Execution Result:	**Passed**
Execution Mode:	**Manual**
Execution duration (min):	**3.00**
Execution notes	The test case passed correctly.

Test Case TC-36: Create a new current account for an existing customer [Version : 1]

Summary:

In this test case we check the possibility of creating new current account for an existing customer.

#:	Step actions:	Expected Results:	Execution notes:	Execution Status:
1	Click 'New Account' button from left panel.	The 'Add new account form' is displayed.	as expected	Passed
2	Fill in the form using data: • Customer id: 23139 • Account type: current	The message "Account Generated Successfully!!!" is displayed.	as expected	Passed

	• Initial deposit: 1500 Next click 'submit' button			
Execution type:	Manual			
Estimated exec. duration (min):				
Priority:	High			

Execution Details	
Build	Ver. 0.0.1
Tester	pawelt
Execution Result:	**Passed**
Execution Mode:	**Manual**
Execution duration (min):	**3.00**
Execution notes	The test case passed correctly.

Test Case TC-37: Create a new current account for non-existent customer [Version : 1]

Summary:

The purpose of this test case is checking the possibility of creating a new current account for non-existent customer.

#:	Step actions:	Expected Results:	Execution notes:	Execution Status:
1	Click 'New Account' button from left panel.	The 'Add new account form' is displayed.	as expected	Passed
2	Fill in the form using the data: • Customer id: 87644 • Account type: current • Initial deposit: 3000 Next click 'submit' button.	The message "Customer does not exist!!! is displayed.	as expected	Passed
Execution type:	Manual			
Estimated exec. duration (min):				
Priority:	High			

Execution Details	
Build	Ver. 0.0.1
Tester	pawelt
Execution Result:	**Passed**
Execution Mode:	**Manual**
Execution duration (min):	**3.00**
Execution notes	The test case passed correctly.

Test Case TC-38: Create a new savings account using letters in 'Initial deposit' field [Version : 1]

Summary:

In this test case we check the ability to create a new account for existent customer using letters in 'Initial deposit'

#:	Step actions:	Expected Results:	Execution notes:	Execution Status:
1	Click 'New Account' button from left panel	'Add new account form' is displayed.	as expected	Passed
2	Fill in the form using data: • Customer id: 23139 • Account type: Savings • Initial deposit: a22b7	Message "Characters are not allowed" is shown next to 'Initial deposit' field.	as expected	Passed
3	Click 'submit' button.	The new account is not created.	as expected	Passed
Execution type:	Manual			
Estimated exec. duration (min):				
Priority:	High			

Execution Details	
Build	Ver. 0.0.1
Tester	pawelt
Execution Result:	**Passed**
Execution Mode:	**Manual**
Execution duration (min):	**3.00**
Execution notes	The test case passed correctly.

Test Case TC-39: Create a new current account using space as first character in fields [Version : 1]

Summary:

The purpose of this test case is creating new account for existent customer using space as first character in 'Customer id' and 'Initial deposit' fields.

#:	Step actions:	Expected Results:	Execution notes:	Execution Status:
1	Click 'New Account' button from left menu.	The 'Add new account form' is displayed.	as expected	Passed
2	Fill in the form using space as first character in field 'Customer id' and 'Initial deposit'. Use data: • Customer id: 23139 • Account type: Current • Initial deposit: 22000	The message "First character can not have space" is shown next to 'Customer id' and 'Initial deposit' field.	as expected	Passed
3	Click 'submit' button.	The new account is not created.	as expected	Passed
Execution type:	Manual			
Estimated exec. duration (min):				
Priority:	Medium			

Execution Details	
Build	Ver. 0.0.1
Tester	pawelt
Execution Result:	**Passed**
Execution Mode:	**Manual**
Execution duration (min):	**3.00**
Execution notes	The test case passed correctly.

Test Case TC-40: Checking the 'reset' button in 'Add new account form' [Version : 1]

Summary:

In this test case we check the action of 'reset' button in 'Add new account form'

#:	Step actions:	Expected Results:	Execution notes:	Execution Status:
1	Click 'New Account' button from left panel.	The 'Add new account form' is displayed.	as expected	Passed
2	Fill in the form using data: • Customer id: 23139 • Account type: Savings • Initial deposit: 2400 Then click 'reset' button	Fields 'Customer id' and 'Initial deposit' became empty.	as expected	Passed

Execution type:	Manual
Estimated exec. duration (min):	
Priority:	Low

Execution Details	
Build	Ver. 0.0.1
Tester	pawelt
Execution Result:	**Passed**
Execution Mode:	**Manual**
Execution duration (min):	**3.00**
Execution notes	The test case passed correctly.

Test Case TC-41: Create a new savings account for non-existent customer [Version : 1]

Summary:

The purpose of this test case is checking the possibility of creating a new savings account for non-existent customer.

#:	Step actions:	Expected Results:	Execution notes:	Execution Status:
1	Click 'New Account' button from left panel.	The 'Add new account form' is displayed.	as expected	Passed
2	Fill in the form using the data: • Customer id: 876448	The message "Customer does not exist!!!" is displayed.	as expected	Passed

	• Account type: Savings • Initial deposit: 3000 Next click 'submit' button.		
Execution type:	Manual		
Estimated exec. duration (min):			
Priority:	High		
Execution Details			
Build	Ver. 0.0.1		
Tester	pawelt		
Execution Result:	**Passed**		
Execution Mode:	**Manual**		
Execution duration (min):	**3.00**		
Execution notes	The test case passed correctly.		

Test Suite : Edit Account

Test Case TC-42: Edit Account using letters in 'Account No' field [Version : 1]

Summary:

In this test case we try to edit account using letters in 'Account No' field.

#:	Step actions:	Expected Results:	Execution notes:	Execution Status:
1	Click 'Edit Account' button from left menu.	The 'Edit Account Form' is displayed.	as expected	Passed
2	Enter the number of an account in 'Account No' field using digits and letters. Exemplary data: • Account No: 3B14G44	The message "Characters are not allowed" is shown.	as expected	Passed
3	Click 'Submit' button	The message "Please fill all fields" is displayed.	as expected	Passed
Execution type:	Manual			
Estimated exec. duration (min):				
Priority:	High			
Execution Details				
Build	Ver. 0.0.1			
Tester	pawelt			
Execution Result:	**Passed**			
Execution Mode:	**Manual**			
Execution duration (min):	**3.00**			
Execution notes	The test case passed correctly.			

Test Case TC-43: Edit Account using non-existent account number [Version : 1]

Summary:

In this test case we check the ability to edit account using non-existing account number.

#:	Step actions:	Expected Results:	Execution notes:	Execution Status:
1	Click 'Edit Account' button from left panel.	The 'Edit Account Form' is displayed.	as expected	Passed
2	Fill in the 'Account No' field using non-existing account number and click 'Submit' button	The message "Account does not exist" is displayed.	as expected	Passed
Execution type:	Manual			

Estimated exec. duration (min):	
Priority:	Medium
Execution Details	
Build	Ver. 0.0.1
Tester	pawelt
Execution Result:	**Passed**
Execution Mode:	**Manual**
Execution duration (min):	**3.00**
Execution notes	The test case passed correctly.

Test Case TC-44: Edit Account using existing account number [Version : 1]

Summary:

In this test case we try to edit account using existing account number.

#:	Step actions:	Expected Results:	Execution notes:	Execution Status:
1	Click 'Edit Account' button from left panel	The 'Edit Account Form' is displayed.	as expected	Passed
2	Fill in the 'Account No' using existing account number: 122616 and click 'Submit' button.	The page with the possibility of edition account is displayed.	An error page of 500 is displayed.	Failed

Execution type:	Manual
Estimated exec. duration (min):	
Priority:	High
Execution Details	
Build	Ver. 0.0.1
Tester	pawelt
Execution Result:	**Failed**
Execution Mode:	**Manual**
Execution duration (min):	**3.00**
Execution notes	It's not possible to edit account because an error page of 500 is displayed.

Test Suite : Delete Customer

Test Case TC-45: Delete customer using incorrect customer ID [Version : 1]

Summary:

In this test case we try to delete customer using non-existent Customer ID.

#:	Step actions:	Expected Results:	Execution notes:	Execution Status:
1	Click 'Delete Customer' button from left panel.	The 'Delete Customer Form' is displayed.	as expected	Passed
2	Fill in the 'Customer ID' field using non-existent customer ID. Exemplary data: • Customer ID: 457890 Next click 'Submit' button	The message 'Do you really want to delete this customer' is displayed.	as expected	Passed
3	Click 'OK' button on the message.	The message "Customer does not exist" is displayed	as expected	Passed
Execution type:	Manual			
Estimated exec. duration (min):				
Priority:	Medium			
Execution Details				
Build	Ver. 0.0.1			
Tester	pawelt			
Execution Result:	**Passed**			
Execution Mode:	**Manual**			
Execution duration (min):	**3.00**			
Execution notes	The test case passed correctly.			

Test Case TC-46: Delete existing customer [Version : 1]

Summary:

In this test case we try to delete existing customer.

#:	Step actions:	Expected Results:	Execution notes:	Execution Status:
1	Click 'Delete Customer' button from left button.	The 'Delete Customer Form' is displayed.	as expected	Passed
2	Enter the existing customer ID into 'Customer ID' field.	The message "Do you really want to delete this customer is displayed.	as expected	Passed

	Use data: • Customer ID: 23139			
3	Click 'OK' button on the pop-up message.	The message "Customer could not be deleted!!. First delete all accounts of this customer then delete the customer" is displayed.	as expected	Passed
Execution type:	Manual			
Estimated exec. duration (min):				
Priority:	High			

Execution Details	
Build	Ver. 0.0.1
Tester	pawelt
Execution Result:	**Passed**
Execution Mode:	**Manual**
Execution duration (min):	**3.00**
Execution notes	Test case passed correctly.

Test Suite : Delete Account

Test Case TC-47: Delete Account using incorrect account number [Version : 1]

<u>Summary:</u>

In this test case we try to delete non-existent account.

#:	Step actions:	Expected Results:	Execution notes:	Execution Status:
1	Click 'Delete Account' button from left panel.	The 'Delete Account Form' is displayed.	as expected	Passed
2	Enter non-existent account number in 'Account No' field and click 'Submit' button.	The message "Do you really want to delete this account" is displayed.	as expected	Passed
3	Click 'OK' button on pop-up message.	The message "Account does not exist" is displayed.	as expected	Passed
<u>Execution type:</u>	Manual			
<u>Estimated exec. duration (min):</u>				
<u>Priority:</u>	Medium			
Execution Details				
Build	Ver. 0.0.1			
Tester	pawelt			
<u>Execution Result:</u>	**Passed**			
<u>Execution Mode:</u>	**Manual**			
<u>Execution duration (min):</u>	**3.00**			
Execution notes	The test case passed correctly.			

Test Case TC-48: Delete Account using existing account number [Version : 1]

<u>Summary:</u>

In this test case we try to delete existing account.

#:	Step actions:	Expected Results:	Execution notes:	Execution Status:
1	Click 'Delete Account' button from left panel.	The "Delete Account Form" is displayed.	as expected	Passed
2	Fill in 'Account No' field using existing account number: 122617 and click 'Submit' button.	The message "Do you really want to delete this account" is displayed.	as expected	Passed
3	Click 'OK' button on pop-up message	Account is deleted.	An error page of 500 is displayed.	Failed
<u>Execution type:</u>	Manual			
<u>Estimated exec. duration (min):</u>				

<u>Priority:</u>	High
Execution Details	
Build	Ver. 0.0.1
Tester	pawelt
<u>Execution Result:</u>	**Failed**
<u>Execution Mode:</u>	**Manual**
<u>Execution duration (min):</u>	**3.00**
Execution notes	It's not possible to delete account because an error page of 500 is displayed.

Test Case TC-49: Delete Account with using space in 'Account No' field [Version : 1]

<u>Summary:</u>

In this test case we try to delete account with space in 'Account No' field.

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>	<u>Execution Status:</u>	
1	Click 'Delete Account' button from left panel.	The 'Delete Account Form' is displayed.	as expected	Passed	
2	Fill in the 'Account No' field using space in account number.	The message "Characters are not allowed' is displayed.	as expected	Passed	
3	Click 'Submit' button	The message "Please fill all fields" is displayed.	as expected	Passed	
<u>Execution type:</u>	Manual				
<u>Estimated exec. duration (min):</u>					
<u>Priority:</u>	Medium				
Execution Details					
Build	Ver. 0.0.1				
Tester	pawelt				
<u>Execution Result:</u>	**Passed**				
<u>Execution Mode:</u>	**Manual**				
<u>Execution duration (min):</u>	**3.00**				
Execution notes	The test case passed correctly.				