Verification of the "Username" field text input"

Verification of whether the **Username** field is filled with text as expected

Severity	Priority	Behavior	Type
⌃ Critical	↑ High	Positive	Functional

Layer	Is Flaky	Milestone	Automation
E2E	No	-	Automated

Status	Is Muted		
Actual	No		

Pre-conditions

- The "EriBank" application is run
- User is not logged in
- The "Username" field is blank

Post-conditions

The "Username" field is filled with text

Steps to reproduce

Step	1
Action	Enter an username
Input data	Any Text
Expected result	The "Username" field has been filled

Removing text from the "Username" field

Verification of whether the text in the **Username** field is removed as expected

Severity	Priority	Behavior	Type
⌃ Critical	↑ High	Positive	Functional

Layer	Is Flaky	Milestone	Automation
E2E	No	-	Automated

Status	Is Muted		
Actual	No		

Pre-conditions

- The "EriBank" application is run
- User is not logged in
- The "Username" field is filled with text

Post-conditions

The "Username" field is blank

Steps to reproduce

Step	1
Action	Remove the username
Input data	
Expected result	The text has been removed

Verification of the "Password" field text input"

Verification of whether the **Password** field is filled with text as expected

Severity	Priority	Behavior	Type
⌃ Critical	↑ High	Positive	Functional

Layer	Is Flaky	Milestone	Automation
E2E	No	-	Automated

Status	Is Muted		
Actual	No		

Pre-conditions

- The "EriBank" application is run
- User is not logged in
- The "Password" field is blank

Post-conditions

The "Password" field is filled with text

Steps to reproduce

Step	1
Action	Enter a password
Input data	Any Text
Expected result	The "Password" field has been filled

Removing text from the "Password" field

Verification of whether the text in the **Password** field is removed as expected

Severity	Priority	Behavior	Type
⌃ Critical	↑ High	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Automated
Status	**Is Muted**		
Actual	No		

Pre-conditions

- The "EriBank" application is run
- User is not logged in
- The "Password" field is filled with text

Post-conditions

The "Password" field is blank

Steps to reproduce

Step	1
Action	Remove the password
Input data	
Expected result	The text has been removed

Login with correct credentials

Verification of whether a user is logged in using correct credentials

Severity	Priority	Behavior	Type
Critical	**O** Medium	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	Yes	-	Automated
Status	**Is Muted**		
Actual	No		

Pre-conditions

- The "EriBank" application is run
- User is not logged in
- Fields are blank

Post-conditions

A user is logged in

Steps to reproduce

Step	1
Action	Enter an username
Input data	Username [Correct Username]
Expected result	The "Username" field has been filled

Step	2
Action	Enter a password
Input data	Password [Correct Password]
Expected result	The "Password" field has been filled

Step	3
Action	Touch the "Login" button
Input data	
Expected result	The home view has been opened

Correct username with upper letters

Verification of whether a user is logged in using the correct username with upper and lower case letters

Severity	Priority	Behavior	Type
⌃ Critical	↑ High	Negative	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	Yes	-	Automated
Status	**Is Muted**		
Actual	No		

Pre-conditions

- The "EriBank" application is run
- User is not logged in
- Fields are blank

Post-conditions

The error message box is displayed

Steps to reproduce

Step	1
Action	Enter an username
Input data	Username [Correct Username with both lowercase and uppercase letters]
Expected result	The "Username" field has been filled

Step	2
Action	Enter a password
Input data	Password [Correct Password]
Expected result	The "Password" field has been filled

Step	3
Action	Touch the "Login" button
Input data	
Expected result	The error message box containing an error message related to an incorrect username or password is displayed

Correct password with upper letters

Verification of whether a user is logged in using the correct password with upper and lower case letters

Severity	Priority	Behavior	Type
⌄ Critical	↑ High	Negative	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	Yes	-	Automated
Status	**Is Muted**		
Actual	No		

Pre-conditions

- The "EriBank" application is run
- User is not logged in
- Fields are blank

Post-conditions

The error message box is displayed

Steps to reproduce

Step	1
Action	Enter an username
Input data	Username [Correct Username]
Expected result	The "Username" field has been blank

Step	2
Action	Enter a password
Input data	Password [Correct Password with both lowercase and uppercase letters]
Expected result	The "Password" field has been filled

Step	3
Action	Touch the "Login" button
Input data	
Expected result	The error message box containing an error message related to an incorrect username or password is displayed

Incorrect username

Verification of whether a user is not logged in using an incorrect username

Severity	Priority	Behavior	Type
⌃ Critical	O Medium	Negative	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	Yes	-	Automated
Status	**Is Muted**		
Actual	No		

Pre-conditions

- The "EriBank" application is run
- User is not logged in
- Fields are blank

Post-conditions

The error message box is displayed

Steps to reproduce

Step	1
Action	Enter an username
Input data	Username [Incorrect Username]
Expected result	The "Username" field has been filled

Step	2
Action	Enter a password
Input data	Password [Correct Password]
Expected result	The "Password" field has been filled

Step	3
Action	Touch the "Login" button
Input data	
Expected result	The error message box containing an error message related to an incorrect username or password is displayed

Blank the "Username" field

Verification of whether a user is not logged in when the username is missing

Severity	Priority	Behavior	Type
⌃ Critical	O Medium	Negative	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	Yes	-	Automated
Status	**Is Muted**		
Actual	No		

Pre-conditions

- The "EriBank" application is run
- User is not logged in
- Fields are blank

Post-conditions

A user is not logged in

Steps to reproduce

Step	1
Action	Enter a password
Input data	Password [Correct Password]
Expected result	The "Password" field has been filled

Step	2
Action	Touch the "Login" button
Input data	
Expected result	The error message box containing an error message related to an incorrect username or password is displayed

Incorrect password

Verification of whether a user is not logged in using an incorrect password

Severity	Priority	Behavior	Type
⌃ Critical	↑ High	Negative	Functional

Layer	Is Flaky	Milestone	Automation
E2E	No	-	Automated

Status	Is Muted		
Actual	No		

Pre-conditions

- The "EriBank" application is run
- User is not logged in
- Fields are blank

Post-conditions

The error message box is displayed

Steps to reproduce

Step	1
Action	Enter an username
Input data	Username [Correct Username]
Expected result	The "Username" field has been filled

Step	2
Action	Enter a password
Input data	Password [Incorrect Password]
Expected result	The "Password" field is filled

Step	3
Action	Touch the "Login" button
Input data	
Expected result	The error message box containing an error message related to an incorrect username or password is displayed

Blank the "Password" field

Verification of whether a user is not logged in when the password is missing

Severity	Priority	Behavior	Type
⌃ Critical	O Medium	Negative	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Automated
Status	**Is Muted**		
Actual	No		

Pre-conditions

- Yhe "EriBank" application is run
- User is not logged in
- Fields are blank

Post-conditions

The error message box is displayed

Steps to reproduce

Step	1
Action	Enter an username
Input data	Username [Correct Username]
Expected result	The "Username" field has been filled

Step	2
Action	Touch the "Login" button
Input data	
Expected result	The error message box containing an error message related to an incorrect username or password is displayed

The "Make Payment" button

Verification of whether the **Make Payment** view is opened after touching the **Make Payment** button

Severity	Priority	Behavior	Type
⌃ Critical	↑ High	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Automated
Status	**Is Muted**		
Actual	No		

Pre-conditions

- The "EriBank" application is run
- User is logged in
- The home view is open

Post-conditions

The "Make Payment" view is open

Steps to reproduce

Step	1
Action	Touch the "Make Payment" button
Input data	
Expected result	The "Make Payment" view has been opened

The "Mortgage Request" button

Verification of whether the **Mortgage Request** view is opened after touching the **Mortgage Request** button

Severity	Priority	Behavior	Type
⌃ Critical	↑ High	Positive	Functional

Layer	Is Flaky	Milestone	Automation
E2E	No	-	Automated

Status	Is Muted		
Actual	No		

Pre-conditions

- The "EriBank" application is run
- User is logged in
- The home view is open

Post-conditions

The "Mortgage Request" view is open

Steps to reproduce

Step	1
Action	Touch the "Mortgage Request" button
Input data	
Expected result	The "Mortgage Request" view has been opened

The "Expense Report" button

Verification of whether the **Expense Report** view is opened after touching the **Expense Report** button

Severity	Priority	Behavior	Type
︿ Major	O Medium	Positive	Functional

Layer	Is Flaky	Milestone	Automation
E2E	No	-	Automated

Status	Is Muted		
Actual	No		

Pre-conditions

- The "EriBank" application is run
- User is logged in
- The home view is open

Post-conditions

The "Expense Report" view is open

Steps to reproduce

Step	1
Action	Touch the "Expense Report" button
Input data	
Expected result	The "Expense Report" view has been opened

The "Advanced Actions" button

Verification of whether the **Advanced Actions** view is opened after touching the **Advanced Actions** button

Severity	Priority	Behavior	Type
O Normal	↓ Low	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Automated
Status	**Is Muted**		
Actual	No		

Pre-conditions

- The "EriBank" application is run
- User is logged in
- The home view is open

Post-conditions

The "Advanced Actions" view is open

Steps to reproduce

Step	1
Action	Touch the "Advanced Actions" button
Input data	
Expected result	The "Advanced Actions" view has been opened

The "Logout" button

Verification of whether a user is logged out after touching the **Logout** button

Severity	Priority	Behavior	Type
⌃ Critical	↑ High	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Automated
Status	**Is Muted**		
Actual	No		

Pre-conditions

- The "EriBank" application is run
- User is logged in
- The home view is open

Post-conditions

The user is logged out

Steps to reproduce

Step	1
Action	Touch the "Logout" button
Input data	
Expected result	A user has been logged out

The "Select" button

Verification of whether the country list is opened after touching the**Select** button

Severity	Priority	Behavior	Type
⋀ Major	O Medium	Positive	Functional

Layer	Is Flaky	Milestone	Automation
E2E	No	-	Automated

Status	Is Muted
Actual	No

Pre-conditions

- The "EriBank" application is run
- User is logged in
- The "Make Payment" view is open

Post-conditions

The country list view is open

Steps to reproduce

Step	1
Action	Touch the "Select" button
Input data	
Expected result	The country list view has been opened

Swiping the list

Verification of whether the country list is swiped

Severity	Priority	Behavior	Type
⌃ Major	O Medium	Positive	Functional

Layer	Is Flaky	Milestone	Automation
E2E	No	-	Automated

Status	Is Muted		
Actual	No		

Pre-conditions

- The "EriBank" application is run
- User is logged in
- The country list view is open

Post-conditions

The list is swipped to the desired element

Steps to reproduce

Step	1
Action	Swipe the list to the desired element
Input data	String [containing a country name]
Expected result	The list has been swipped to the desired element

Selecting a country

Verification of whether a country is selected after touching on a country list item

Severity	Priority	Behavior	Type
∧ Major	O Medium	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Automated
Status	**Is Muted**		
Actual	No		

Pre-conditions

- The "EriBank" application is run
- User is logged in
- The country list is open

Post-conditions

- The "Make Payment" view is open
- the "Country" field is filled with country name

Steps to reproduce

Step	1
Action	Swipe the list to the desired element
Input data	String [containing a country name]
Expected result	The list has been swipped to the desired element

Step	2
Action	Touch the list element
Input data	String [containing a country name]
Expected result	- the country list view has been closed - the country name appears in the "Country" field

Correct user data

Verification of whether a payment is successfully sent after entering correct user data

Severity	Priority	Behavior	Type
ᐱ Critical	↑ High	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Automated
Status	**Is Muted**		
Actual	No		

Pre-conditions

- The "EriBank" application is run
- User is logged in
- The "Make Payment" view is open
- Fields are blank

Post-conditions

The home view is open

Steps to reproduce

Step	1
Action	Enter a phone
Input data	Phone [Correct Phone]
Expected result	The "Phone" field has been filled

Step	2
Action	Enter a name
Input data	Name [Correct Name]
Expected result	The "Name" field is filled

Step	3
Action	Enter an amount
Input data	Amount [Correct Amount]
Expected result	The "Amount" field has been filled

Step	4
Action	Enter a country
Input data	Country [Correct Country]

Expected result	The "Country" field has been filled

Step	5
Action	Check the "Send Payment" button status
Input data	
Expected result	The "Send Payment" button is disabled

Step	6
Action	Touch the "Send Payment" button
Input data	
Expected result	An confirmation dialog box requiring confirmation to send the transaction has been displayed

Step	7
Action	Touch the "Yes" button
Input data	
Expected result	- The "Make Payment" view has been closed - The payment has been sent

Incorrect phone

Verification of whether a payment is not sent when the phone number is incorrect

Severity	Priority	Behavior	Type
︿ Major	O Medium	Negative	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Automated
Status	**Is Muted**		
Actual	No		

Pre-conditions

- The "EriBank" application is run
- User is logged in
- The "Make Payment" view is open
- Fields are blank

Post-conditions

The error message box containing an error message related to an incorrect phone is displayed

Steps to reproduce

Step	1
Action	Enter a phone
Input data	Phone [Inorrect Phone]
Expected result	The "Phone" field has been filled

Step	2
Action	Enter a name
Input data	Name [Correct Name]
Expected result	The "Name" field has been filled

Step	3
Action	Enter an amount
Input data	Amount [Correct Amount]
Expected result	The "Amount" field has been filled

Step	4
Action	Enter a country
Input data	Country [Correct Country]

Expected result	The "Country" field has been filled

Step	5
Action	Check the "Send Payment" button status
Input data	
Expected result	The "Send Payment" button is enabled

Step	6
Action	Touch the "Send Payment" button
Input data	
Expected result	The error message box containing an error message related to an incorrect phone has been displayed

Blank the "Phone" field

Verification of whether the **Send Payment** button is active when the phone number is missing

Severity	Priority	Behavior	Type
⌃ Major	↓ Low	Negative	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Automated
Status	**Is Muted**		
Actual	No		

Pre-conditions

- The "EriBank" application is run
- User is logged in
- The "Make Payment" view is open
- F
- ields are blank

Post-conditions

The "Make Payment" view is open

Steps to reproduce

Step	1
Action	Enter a name
Input data	Name [Correct Name]
Expected result	The "Name" field has been filled

Step	2
Action	Enter an amount
Input data	Amount [Correct Amount]
Expected result	The "Amount" field has been filled

Step	3
Action	Enter a country
Input data	Country [Correct Country]
Expected result	The "Country" field has been filled

Step	4
Action	Check the "Send Payment" button status
Input data	

Expected result   The **Send Payment** button is disabled

Incorrect name

Verification of whether a payment is not sent when the name is incorrect

Severity	Priority	Behavior	Type
^ Major	↑ High	Negative	Functional

Layer	Is Flaky	Milestone	Automation
E2E	No	-	Automated

Status	Is Muted		
Actual	No		

Pre-conditions

- The "EriBank" application is run
- User is logged in
- The "Make Payment" view is open
- Fields are blank

Post-conditions

The error message box containing an error message related to an incorrect name is displayed

Steps to reproduce

Step	1
Action	Enter a phone
Input data	Phone [Correct Phone]
Expected result	The "Phone" field has been filled

Step	2
Action	Enter a name
Input data	Name [Incorrect Name]
Expected result	The "Name" field has been filled

Step	3
Action	Enter an amount
Input data	Amount [Correct Amount]
Expected result	The "Amount" field has been filled

Step	4
Action	Enter a country
Input data	Country [Correct Country]

Expected result	The "Country" field has been filled

Step	5
Action	Check the "Send Payment" button status
Input data	
Expected result	The "Send Payment" button is enabled

Step	6
Action	Touch the "Send Payment" button
Input data	
Expected result	The error message box containing an error message related to an incorrect name has been displayed

Blank the "Name" field

Verification of whether the **Send Payment** button is active when the name is missing

Severity	Priority	Behavior	Type
⌃ Major	↓ Low	Negative	Functional

Layer	Is Flaky	Milestone	Automation
E2E	No	-	Automated

Status	Is Muted		
Actual	No		

Pre-conditions

- The "EriBank" application is run
- User is logged in
- The "Make Payment" view is open
- Fields are blank

Post-conditions

The "Make Payment" view is open

Steps to reproduce

Step	1
Action	Enter a phone
Input data	Phone [Correct Phone]
Expected result	The "Phone" field has been filled

Step	2
Action	Enter an amount
Input data	Amount [Correct Amount]
Expected result	The "Amount" field has been filled

Step	3
Action	Enter a country
Input data	Country [Correct Country]
Expected result	The "Country" field has been filled

Step	4
Action	Check the "Send Payment" button status
Input data	

| Expected result | The "Send Payment" button is disabled |

Incorrect amount

Verification of whether a payment is not sent when the amount is incorrect

Severity	Priority	Behavior	Type
⌃ Major	↑ High	Negative	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Automated
Status	**Is Muted**		
Actual	No		

Pre-conditions

- the "EriBank" application is run
- the user is logged in
- the "Make Payment" view is open
- fields are blank

Post-conditions

The error message box containing an error message related to an incorrect amount is displayed

Steps to reproduce

Step	1
Action	Enter a phone
Input data	Phone [Correct Phone]
Expected result	The "Phone" field has been filled

Step	2
Action	Enter a name
Input data	Name [Correct Name]
Expected result	The "Name" field has been filled

Step	3
Action	Enter an amount
Input data	Amount [Inorrect Amount]
Expected result	The "Amount" field has been filled

Step	4
Action	Enter a country
Input data	Country [Correct Country]

Expected result	The "Country" field has been filled

Step	5
Action	Check the "Send Payment" button status
Input data	
Expected result	The "Send Payment" button is enabled

Step	6
Action	Touch the "Send Payment" button
Input data	
Expected result	The error message box containing an error message related to an incorrect amount has been displayed

Blank the "Amount" field

Verification of whether the **Send Payment** button is active when the amount is missing

Severity	Priority	Behavior	Type
^ Major	↓ Low	Negative	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Automated
Status	**Is Muted**		
Actual	No		

Pre-conditions

- The "EriBank" application is run
- User is logged in
- The "Make Payment" view is open
- Fields are blank

Post-conditions

The "Make Payment" view is open

Steps to reproduce

Step	1
Action	Enter a phone
Input data	Phone [Correct Phone]
Expected result	The "Phone" field has been filled

Step	2
Action	Enter a name
Input data	Name [Correct Name]
Expected result	The "Name" field has been filled

Step	3
Action	Enter a country
Input data	Country [Correct Country]
Expected result	The "Country" field has been filled

Step	4
Action	Check the "Send Payment" button status
Input data	

Expected result	The "Send Payment" button is disabled

Incorrect country name

Verification of whether a payment is not sent when the country is incorrect

Severity	Priority	Behavior	Type
∧ Major	O Medium	Negative	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Automated
Status	**Is Muted**		
Actual	No		

Pre-conditions

- The "EriBank" application is run
- User is logged in
- The "Make Payment" view is open
- Fields are blank

Post-conditions

The error message box containing an error message related to an incorrect country is displayed

Steps to reproduce

Step	1
Action	Enter a phone
Input data	Phone [Correct Phone]
Expected result	The "Phone" field has been filled

Step	2
Action	Enter a name
Input data	Name [Correct Name]
Expected result	The "Name" field has been filled

Step	3
Action	Enter an amount
Input data	Amount [Correct Amount]
Expected result	The "Amount" field has been filled

Step	4
Action	Enter a country
Input data	Country [Incorrect Country]

Expected result	The "Country" field has been filled

Step	5
Action	Check the "Send Payment" button status
Input data	
Expected result	The "Send Payment" button is enabled

Step	6
Action	Touch the "Send Payment" button
Input data	
Expected result	The error message box containing an error message related to an incorrect country has been displayed

Blank the "Country" field

Verification of whether the **Send Payment** button is active when the country is missing

Severity	Priority	Behavior	Type
⌃ Major	↓ Low	Negative	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Automated
Status	**Is Muted**		
Actual	No		

Pre-conditions

- The "EriBank" application is run
- User is logged in
- The "Make Payment" view is open
- Fields are blank

Post-conditions

The "Make Payment" view is open

Steps to reproduce

Step	1
Action	Enter a phone
Input data	Phone [Correct Phone]
Expected result	The "Phone" field has been filled

Step	2
Action	Enter a name
Input data	Name [Correct Name]
Expected result	The "Name" field has been filled

Step	3
Action	Enter an amount
Input data	Amount [Correct Amount]
Expected result	The "Amou**t"** field has been filled

Step	4
Action	Check the "Send Payment" button status
Input data	

Expected result	The "Send Payment" button is disabled

Cancelling the transaction

Verification of whether a payment is not sent after touching the**No** button in the message box

Severity	Priority	Behavior	Type
⌃ Critical	↓ Low	Positive	Functional

Layer	Is Flaky	Milestone	Automation
E2E	No	-	Automated

Status	Is Muted		
Actual	No		

Pre-conditions

- The "EriBank" application is run
- User is logged in
- The "Make Payment" view is open
- Fields are blank

Post-conditions

The "Make Paymen**t"** view is open

Steps to reproduce

Step	1
Action	Enter a phone
Input data	
Expected result	The "Phone" field has been filled

Step	2
Action	Enter a name
Input data	
Expected result	The "Name" field has been filled

Step	3
Action	Enter an amount
Input data	
Expected result	The "Amount" field has been filled

Step	4
Action	Enter a country
Input data	

Expected result	The "Country" field has been filled

Step	5
Action	Check the "Send Payment" button status
Input data	
Expected result	The "Send Payment" button is enabled

Step	6
Action	Touch the "Send Payment" button
Input data	
Expected result	An confirmation dialog box requiring confirmation to send the transaction has been displayed

Step	7
Action	Touch the "No" button
Input data	
Expected result	• The confirmation dialog box has been closed • The payment has not been sent

The "Cancel" button

Verification of whether the **Make Payment** view is closed after touching the **Cancel** button

Severity	Priority	Behavior	Type
O Normal	O Medium	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Automated
Status	**Is Muted**		
Actual	No		

Pre-conditions

- The "EriBank" application is run
- User is logged in
- The "Make Payment" view is open
- Fields are blank

Post-conditions

The home view is open

Steps to reproduce

Step	1
Action	Touch the "Cancel" button
Input data	
Expected result	The "Make Payment" view has been closed

The "Select" button

Verification of whether the country list view is opened after touching the **Select** button

Severity	Priority	Behavior	Type
∧ Major	O Medium	Positive	Functional

Layer	Is Flaky	Milestone	Automation
E2E	No	-	Automated

Status	Is Muted
Actual	No

Pre-conditions

- The "EriBank" application is run
- User is logged in
- The "Mortgage Request" view is open

Post-conditions

The country list view is open

Steps to reproduce

Step	1
Action	Touch the "Select" button
Input data	
Expected result	The country list view has been opened

Swiping the list

Verification of whether the country list is swiped

Severity	Priority	Behavior	Type
∧ Major	O Medium	Positive	Functional

Layer	Is Flaky	Milestone	Automation
E2E	No	-	Automated

Status	Is Muted
Actual	No

Pre-conditions

- The "EriBank" application is run
- User is logged in
- The list is open

Post-conditions

The element is visible

Steps to reproduce

Step	1
Action	Swipe the list to the desired element
Input data	String [containing item name]
Expected result	The list has been swipped to the desired element

Selecting a country

Verification of whether a country is selected after touching on a country list item

Severity	Priority	Behavior	Type
∧ Major	O Medium	Positive	Functional

Layer	Is Flaky	Milestone	Automation
E2E	No	-	Automated

Status	Is Muted		
Actual	No		

Pre-conditions

- The "EriBank" application is run
- User is logged in
- The country list is open

Post-conditions

- The "Mortgaqe Request" view is open
- the "Country" field is filled

Steps to reproduce

Step	1
Action	Swipe the list to the desired element
Input data	String [containing a country name]
Expected result	The list has been swipped to the desired element

Step	2
Action	Touch the list element
Input data	Sreing [containing a country name]
Expected result	• the country list view has been closed • the country name appears in the "Country" field

Correct user data

Verification of whether a request is successfully sent after entering correct user data

Severity	Priority	Behavior	Type
∧ Major	↑ High	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Automated
Status	**Is Muted**		
Actual	No		

Pre-conditions

- The "EriBank" application is run
- User is logged in
- The "Mortgage Request" view is open
- Fields are blank

Post-conditions

The mortgage summary view is open

Steps to reproduce

Step	1
Action	Enter a phone
Input data	First Name [Correct First Name]
Expected result	The "Phone" field has been filled

Step	2
Action	Enter a name
Input data	Last Name [Correct Last Name]
Expected result	The "Name" field has been filled

Step	3
Action	Enter an age
Input data	Age [Correct Age]
Expected result	The "Age" field has been filled

Step	4
Action	Enter an address 1
Input data	Address 1 [Correct Address 1]

Expected result	The "Address 1" field has been filled

Step	5
Action	Enter an address 2
Input data	Address 2 [Correct Address 2]
Expected result	The "Address 2" field has been filled

Step	6
Action	Enter a country
Input data	Country [Correct Country]
Expected result	The "Country" field has been filled

Step	7
Action	Touch the "Next" button
Input data	
Expected result	- The mortgage summary view is open - The request has been sent

Incorrect first name

Verification of whether a request is not sent when the first name is incorrect

Severity	Priority	Behavior	Type
∧ Major	↑ High	Negative	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Automated
Status	**Is Muted**		
Actual	No		

Pre-conditions

- The "EriBank" application is run
- User is logged in
- The "Mortgage Request" view is open
- Fields are blank

Post-conditions

The error message box containing an error message related to an incorrect first name is displayed

Steps to reproduce

Step	1
Action	Enter a first name
Input data	First Name [Incorrect First Name]
Expected result	The "First Name" field has been filled

Step	2
Action	Enter a last name
Input data	Last Name [Correct Last Name]
Expected result	The "Last Name" field has been filled

Step	3
Action	Enter an age
Input data	Age [Correct Age]
Expected result	The "Age" field has been filled

Step	4
Action	Enter an address 1
Input data	Address 1 [Correct Address 1]

Expected result	The "Address 2" field has been filled

Step	5
Action	Enter an address 2
Input data	Address 2 [Correct Address 2]
Expected result	The "Address 2" field has been filled

Step	6
Action	Enter a country
Input data	Country [Correct Country]
Expected result	The "Country" field has been filled

Step	7
Action	Touch the "Next" button
Input data	
Expected result	The error message box containing an error message related to an incorrect first name has been displayed

Blank the "First Name" field

Verification of whether a request is not sent when the first name is missing

Severity	Priority	Behavior	Type
∧ Major	↑ High	Negative	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Automated
Status	**Is Muted**		
Actual	No		

Pre-conditions

- The "EriBank" application is run
- User is logged in
- The "Mortgage Request" view is open
- Fields are blank

Post-conditions

The error message box containing an error message related to a blank "First Name" field is displayed

Steps to reproduce

Step	1
Action	Enter a last name
Input data	First Name [Correct First Name]
Expected result	The "Last Name" field has been filled

Step	2
Action	Enter an age
Input data	Age [Correct Age]
Expected result	The "Age" field has been filled

Step	3
Action	Enter an address 1
Input data	Address 1 [Correct Address 1]
Expected result	The "Address 1" field has been filled

Step	4
Action	Enter an address 2

Input data	Address 2 [Correct Address 2]
Expected result	The "Address 2" field has been filled

Step	5
Action	Enter a country
Input data	Country [Correct Country]
Expected result	The "Country" field has been filled

Step	6
Action	Touch the "Next" button
Input data	
Expected result	The error message box containing an error message related to a blank "First Name" field has been displayed

Incorrect last name

Verification of whether a request is not sent when the last name is incorrect

Severity	Priority	Behavior	Type
︿ Major	↑ High	Negative	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Automated
Status	**Is Muted**		
Actual	No		

Pre-conditions

- The "EriBank" application is run
- User is logged in
- The "Mortgage Request view" is open
- Fields are blank

Post-conditions

The error message box containing an error message related to an incorrect last name is displayed

Steps to reproduce

Step	1
Action	Enter a first name
Input data	First Name [Correct First Name]
Expected result	The "First Name" field has been filled

Step	2
Action	Enter a last name
Input data	Last Name [Incorrect Last Name]
Expected result	The "Last Name" field has been filled

Step	3
Action	Enter an age
Input data	Age [Correct Age]
Expected result	The "Age" field has been filled

Step	4
Action	Enter an address 1
Input data	Address 1 [Correct Address 1]

Expected result	The "Address 1" field has been filled

Step	5
Action	Enter an address 2
Input data	Address 2 [Correct Address 2]
Expected result	The "Address 2" field has been filled

Step	6
Action	Enter a country
Input data	Country [Correct Country]
Expected result	The "Country" field has been filled

Step	7
Action	Touch the "Next" button
Input data	
Expected result	The error message box containing an error message related to an incorrect last name has been displayed

Blank the "Last Name" field

Verification of whether a request is not sent when the last name is missing

Severity	Priority	Behavior	Type
∧ Major	↑ High	Negative	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Automated
Status	**Is Muted**		
Actual	No		

Pre-conditions

- The "EriBank" application is run
- User is logged in
- The "Mortgage Request" view is open
- Fields are blank

Post-conditions

The error message box containing an error message related to a blank "Last Name" name field is displayed

Steps to reproduce

Step	1
Action	Enter a first name
Input data	First Name [Correct First Name]
Expected result	The "First Name" field has been filled

Step	2
Action	Enter an age
Input data	Age [Correct Age]
Expected result	The "Age" field has been filled

Step	3
Action	Enter an address 1
Input data	Address 1 [Correct Address 1]
Expected result	The "Address 1" field has been filled

Step	4

Action	Enter an address 2
Input data	Address 2 [Correct Address 2]
Expected result	The "Address 2" field has been filled

Step	5
Action	Enter a country
Input data	Country [Correct Country]
Expected result	The "Country" field has been filled

Step	6
Action	Touch the "Next" button
Input data	
Expected result	The error message box containing an error message related to a blank "Last Name" field has been displayed

Incorrect age

Verification of whether a request is not sent when the age is incorrect

Severity	Priority	Behavior	Type
⌃ Major	↑ High	Negative	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Automated
Status	**Is Muted**		
Actual	No		

Pre-conditions

- The "EriBank" application is run
- User is logged in
- The "Mortgage Request" view is open
- Fields are blank

Post-conditions

The error message box containing an error message related to an incorrect age is displayed

Steps to reproduce

Step	1
Action	Enter a first name
Input data	First Name [Correct First Name]
Expected result	The "First Name" field has been filled

Step	2
Action	Enter a last name
Input data	Last Name [Correct Last Name]
Expected result	The "Last Name" field has been filled

Step	3
Action	Enter an age
Input data	Age [Incorrect Age]
Expected result	The "Age" field has been filled

Step	4
Action	Enter an address 1
Input data	Address 1 [Correct Address 1]

Expected result	The "Address 1" field has been filled

Step	5
Action	Enter an address 2
Input data	Address 2 [Correct Address 2]
Expected result	The "Address 2" field has been filled

Step	6
Action	Enter a country
Input data	Country [Correct Country]
Expected result	The "Country" field has been filled

Step	7
Action	Touch the "Next" button
Input data	
Expected result	The error message box containing an error message related to an incorrect age has been displayed

Blank the "Age" field

Verification of whether a request is not sent when the age is missing

Severity	Priority	Behavior	Type
⌃ Major	↑ High	Negative	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Automated
Status	**Is Muted**		
Actual	No		

Pre-conditions

- The "EriBank" application is run
- User is logged in
- The "Mortgage Request" view is open
- Fields are blank

Post-conditions

The error message box containing an error message related to a blank "Age" field is displayed

Steps to reproduce

Step	1
Action	Enter a first name
Input data	First Name [Correct First Name]
Expected result	The "First Name" field has been filled

Step	2
Action	Enter a last name
Input data	Last Name [Correct Last Name]
Expected result	The "Last Name" field has been filled

Step	3
Action	Enter an address 1
Input data	Address 1 [Correct Address 1]
Expected result	The "Address 1" field has been filled

Step	4
Action	Enter an address 2
Input data	Address 2 [Correct Address 2]

Expected result	The "Address 2" field has been filled

Step	5
Action	Enter a country
Input data	Country [Correct Country]
Expected result	The "Country" field has been filled

Step	6
Action	Touch the "Next" button
Input data	
Expected result	The error message box containing an error message related to a blank "Age" field has been displayed

Incorrect address 1

Verification of whether a request is not sent when the address 1 is incorrect

Severity	Priority	Behavior	Type
∧ Major	↑ High	Negative	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Automated
Status	**Is Muted**		
Actual	No		

Pre-conditions

- the "EriBank" application is run
- a user is logged in
- the "Mortgage Request" view is open
- fields are blank

Post-conditions

The error message box containing an error message related to an incorrect address 1 is displayed

Steps to reproduce

Step	1
Action	Enter a first name
Input data	First Name [Correct First Name]
Expected result	The "First Name" field has been filled

Step	2
Action	Enter a last name
Input data	Last Name [Correct Last Name]
Expected result	The "Last Name" field has been filled

Step	3
Action	Enter an age
Input data	Age [Correct Age]
Expected result	The "Age: field has been filled

Step	4
Action	Enter an address 1
Input data	Address 1 [Incorrect Address 1]

Expected result	The "Address 1" field has been filled

Step	5
Action	Enter an address 2
Input data	Address 2 [Correct Address 2]
Expected result	The "Address 2" field has been filled

Step	6
Action	Enter a country
Input data	Country [Correct Country]
Expected result	The "Country" field has been filled

Step	7
Action	Touch the "Next" button
Input data	
Expected result	The error message box containing an error message related to an incorrect address 1 has been displayed

Blank the "Address 1" field

Verification of whether a request is not sent when the address 1 is missing

Severity	Priority	Behavior	Type
∧ Major	↑ High	Negative	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Automated
Status	**Is Muted**		
Actual	No		

Pre-conditions

- The "EriBank" application is run
- User is logged in
- The "Mortgage Request" view is open
- Fields are blank

Post-conditions

The error message box containing an error message related to a blank "Address 1" is displayed

Steps to reproduce

Step	1
Action	Enter a first name
Input data	First Name [Correct First Name]
Expected result	The "First Name" field has been filled

Step	2
Action	Enter a last name
Input data	Last Name [Correct Last Name]
Expected result	The "Last Name" field has been filled

Step	3
Action	Enter an age
Input data	Age [Correct Age]
Expected result	The "Age" field has been filled

Step	4
Action	Enter an address 2
Input data	Address 2 [Correct Address 2]

Expected result	The "Address 1" field has been filled

Step	5
Action	Enter a country
Input data	Country [Correct Country]
Expected result	The "Country" field has been filled

Step	6
Action	Touch the "Next" button
Input data	
Expected result	The error message box containing an error message related to a blank "Address 1" has been displayed

Incorrect address 2

Verification of whether a request is not sent when the address 1 is incorrect

Severity	Priority	Behavior	Type
∧ Major	O Medium	Negative	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Automated
Status	**Is Muted**		
Actual	No		

Pre-conditions

- The "EriBank" application is run
- User is logged in
- The "Mortgage Request" view is open
- Fields are blank

Post-conditions

The error message box containing an error message related to an incorrect address 2 is displayed

Steps to reproduce

Step	1
Action	Enter a first name
Input data	First Name [Correct First Name]
Expected result	The "First Name" field has been filled

Step	2
Action	Enter a last name
Input data	Last Name [Correct Last Name]
Expected result	The "Last Name" field has been filled

Step	3
Action	Enter an age
Input data	Age [Correct Age]
Expected result	The "Age" field has been filled

Step	4
Action	Enter an address 1
Input data	Address 1 [Correct Address 1]

Expected result	The "Address 1" field has been filled

Step	5
Action	Enter an address 2
Input data	Address 2 [Incorrect Address 2]
Expected result	The "Address 2" field has been filled

Step	6
Action	Enter a country
Input data	Country [Correct Country]
Expected result	The "Country" field has been filled

Step	7
Action	Touch the "Next" button
Input data	
Expected result	The error message box containing an error message related to an incorrect address 2 has been displayed

Blank the "Address 2" field

Verification of whether a request is not sent when the address 2 is missing

Severity	Priority	Behavior	Type
∧ Major	O Medium	Negative	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Automated
Status	**Is Muted**		
Actual	No		

Pre-conditions

- The "EriBank" application is run
- User is logged in
- The "Mortgage Request" view is open
- Fields are blank

Post-conditions

The error message box containing an error message related to a blank "First Name" field is displayed

Steps to reproduce

Step	1
Action	Enter a first name
Input data	First Name [Correct First Name]
Expected result	The "First Name" field has been filled

Step	2
Action	Enter a last name
Input data	Last Name [Correct Last Name]
Expected result	The "Last Name" field has been filled

Step	3
Action	Enter an age
Input data	Age [Correct Age]
Expected result	The "Age" field has been filled

Step	4

Action	Enter an address 1
Input data	Address 1 [Correct Address 1]
Expected result	The "Address 1" field has been filled

Step	5
Action	Enter a country
Input data	Country [Correct Country]
Expected result	The "Country" field has been filled

Step	6
Action	Touch the "Next" button
Input data	
Expected result	The error message box containing an error message related to a blank "First Name" field has been displayed

Incorrect country name

Verification of whether a request is not sent when the country name is incorrect

Severity	Priority	Behavior	Type
∧ Major	↑ High	Negative	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Automated
Status	**Is Muted**		
Actual	No		

Pre-conditions

- The "EriBank" application is run
- User is logged in
- The "Mortgage Request" view is open
- Fields are blank

Post-conditions

The error message box containing an error message related to an incorrect country is displayed

Steps to reproduce

Step	1
Action	Enter a first name
Input data	First Name [Correct First Name]
Expected result	The "First Name" field has been filled

Step	2
Action	Enter a last name
Input data	Last Name [Correct Last Name]
Expected result	The "Last Name" field has been filled

Step	3
Action	Enter an age
Input data	Age [Correct Age]
Expected result	The "Age" field has been filled

Step	4
Action	Enter an address 1
Input data	Address 1 [Correct Address 1]

Expected result	The "Address 1" field has been filled

Step	5
Action	Enter an address 2
Input data	Address 2 [Correct Address 2]
Expected result	The "Address 2" field has been filled

Step	6
Action	Enter a country
Input data	Country [Incorrect Country]
Expected result	The "Country" field has been filled

Step	7
Action	Touch the "Next" button
Input data	
Expected result	The error message box containing an error message related to an incorrect country has been displayed

Blank the "Country" field

Verification of whether a request is not sent when the country is missing

Severity	Priority	Behavior	Type
⌃ Major	↑ High	Negative	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Automated
Status	**Is Muted**		
Actual	No		

Pre-conditions

- The "EriBank" application is run
- User is logged in
- The "Mortgage Request" view is open
- Fields are blank

Post-conditions

The error message box containing an error message related to a blank "Country" field is displayed

Steps to reproduce

Step	1
Action	Enter a first name
Input data	First Name [Correct First Name]
Expected result	The "First Name" field has been filled

Step	2
Action	Enter a last name
Input data	Last Name [Correct Last Name]
Expected result	The "Last Name" field has been filled

Step	3
Action	Enter an age
Input data	Age [Correct Age]
Expected result	The "Age" field has been filled

Step	4
Action	Enter an address 1
Input data	Address 1 [Correct Address 1]

Expected result	The "Address 1" field has been filled

Step	5
Action	Enter an address 2
Input data	Address 2 [Correct Address 2]
Expected result	The "Address 2" field has been filled

Step	6
Action	Touch the "Next" button
Input data	
Expected result	The error message box containing an error message related to a blank "Country" field has been displayed

The "Cancel" button

Verification of whether the **Mortgage Request** view is closed after touching the **Cancel** button

Severity	Priority	Behavior	Type
⌃ Critical	O Medium	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Automated
Status	**Is Muted**		
Actual	No		

Pre-conditions

- The "EriBank" application is run
- User is logged in
- The "Mortgage Request" view is open
- Fields are filled

Post-conditions

The home view is open

Steps to reproduce

Step	1
Action	Touch the "Cancel" button
Input data	
Expected result	The "Mortgage Request" view has been closed

Swiping the list

Verification of whether the list is swiped

Severity	Priority	Behavior	Type
∧ Major	O Medium	Positive	Functional

Layer	Is Flaky	Milestone	Automation
E2E	No	-	Automated

Status	Is Muted		
Actual	No		

Pre-conditions

- The "EriBank" application is run
- User is logged in
- User has correctly filled out the form in the "Mortgage Request" view
- User has clicked the "Next" button to open the mortgage summary view

Post-conditions

The list is swipped to the desired element

Steps to reproduce

Step	1
Action	Swipe the list to the desired element
Input data	String [containing item name]
Expected result	The list has been swipped to the desired element

Touching the "Type of Loan" items

This test case verifies whether the items are checked after being touched

Severity	Priority	Behavior	Type
^ Major	O Medium	Positive	Functional

Layer	Is Flaky	Milestone	Automation
E2E	No	-	Automated

Status	Is Muted		
Actual	No		

Pre-conditions

- The "EriBank" application is run
- User is logged in
- User has correctly filled out the form in the "Type of Loan" view
- User has clicked the "Next" button to open the mortgage summary view

Post-conditions

Items are checked

Steps to reproduce

Step	1
Action	Touch the item
Input data	String [containing item name]
Expected result	The item has been checked

Touching the "Number of Years" items

This test case verifies whether the items are checked after being touched

Severity	Priority	Behavior	Type
∧ Major	O Medium	Positive	Functional

Layer	Is Flaky	Milestone	Automation
E2E	No	-	Automated

Status	Is Muted		
Actual	No		

Pre-conditions

- The "EriBank" application is run
- User is logged in
- User has correctly filled out the form in the "Number of Years" view
- User has clicked the "Next" button to open the mortgage summary view

Post-conditions

Items are checked

Steps to reproduce

Step	1
Action	Touch the item
Input data	String (containing item name)
Expected result	The item has been checked

Touching the "Type of Occupation" items

This test case verifies whether the items are checked after being touched

Severity	Priority	Behavior	Type
︿ Major	O Medium	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Automated
Status	**Is Muted**		
Actual	No		

Pre-conditions

- The "EriBank" application is run
- User is logged in
- User has correctly filled out the form in the "Type of Occupation" view
- User has clicked the "Next" button to open the mortgage summary view

Post-conditions

Items are checked

Steps to reproduce

Step	1
Action	Swipe the list to the desired element
Input data	String [containing item name]
Expected result	The list has been swipped to the desired element

Step	2
Action	Touch the item
Input data	String [containing item name]
Expected result	The item is checked

Touching the "Yearly Income" items

This test case verifies whether the items are checked after being touched

Severity	Priority	Behavior	Type
⌃ Major	O Medium	Positive	Functional

Layer	Is Flaky	Milestone	Automation
E2E	No	-	Automated

Status	Is Muted		
Actual	No		

Pre-conditions

- The "EriBank" application is run
- User is logged in
- User has correctly filled out the form in the "Yearly Income" view
- User has clicked the **Next** button to open the mortgage summary view
- The items in the "Yearly Income" section are visible after swiping down the list

Post-conditions

Items are checked

Steps to reproduce

Step	1
Action	Swipe the list to the desired element
Input data	String [containing item name]
Expected result	The list has been swipped to the desired element

Step	2
Action	Touch the item
Input data	String [containing item name]
Expected result	The item is checked

The "Save" button

Verification of whether the data is saved view is closed after touching the**Save** button

Severity	Priority	Behavior	Type
⌃ Critical	↑ High	Positive	Functional

Layer	Is Flaky	Milestone	Automation
E2E	No	-	Automated

Status	Is Muted		
Actual	No		

Pre-conditions

- The "EriBank" application is run
- User is logged in
- User has correctly filled out the form in the "Yearly Income" view
- User has clicked the "Next" button to open the mortgage summary view
- The list is swipped down

Post-conditions

The home view is open

Steps to reproduce

Step	1
Action	Swipe the list to the desired element
Input data	String [containing item name]
Expected result	The "Save" button is visible

Step	2
Action	Touch the "Save" button
Input data	
Expected result	Data has been saved

The "Back" button

Verification of whether the view is closed after touching the **Back** button

Severity	Priority	Behavior	Type
O Normal	↓ Low	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Automated
Status	**Is Muted**		
Actual	No		

Pre-conditions

- The "EriBank" application is run
- User is logged in
- User has correctly filled out the form in the "Yearly Income" view
- User has clicked the "Next" button to open the mortgage summary view

Post-conditions

The "Mortgage Request" view is open

Steps to reproduce

Step	1
Action	Swipe the list to the desired element
Input data	
Expected result	The list has been swipped to the desired element

Step	2
Action	Touch the "Save" button
Input data	
Expected result	The mortgage summary view has been closed

Adding an expense

Testing the mobile app's functionality to verify if an expense is successfully added upon tapping the "Add" button

Severity	Priority	Behavior	Type
⌃ Major	O Medium	Positive	Functional

Layer	Is Flaky	Milestone	Automation
E2E	No	-	Automated

Status	Is Muted		
Actual	No		

Pre-conditions

- The "EriBank" application is run
- User is logged in
- The "Expense Report" view is open

Post-conditions

The new expense is displayed in the expense list

Steps to reproduce

Step	1
Action	Touch the "Add" button
Input data	
Expected result	The expense has been added

Removing an expense

Testing the mobile app's functionality to verify if an expense is successfully removed upon tapping the expense item

Severity	Priority	Behavior	Type
∧ Major	O Medium	Positive	Functional

Layer	Is Flaky	Milestone	Automation
E2E	No	-	Automated

Status	Is Muted
Actual	No

Pre-conditions

- The "EriBank" application is run
- User is logged in
- The "Expense Report" view is open
- Expenses are added to the list

Post-conditions

The touched expense is removed from the list

Steps to reproduce

Step	1
Action	Touch the expense item
Input data	Integer [containing the list index]
Expected result	The expense has been removed

The "Back" button

Verification of whether the view is closed after touching the**Back** button

Severity	Priority	Behavior	Type
O Normal	↓ Low	Positive	Functional

Layer	Is Flaky	Milestone	Automation
E2E	No	-	Automated

Status	Is Muted		
Actual	No		

Pre-conditions

- The "EriBank" application is run
- User is logged in
- The "Expense Report" view is open

Post-conditions

The home view is open

Steps to reproduce

Step	1
Action	Touch the "Back" button
Input data	
Expected result	The "Expense Report" view has been closed

The "Send Void Request" button

Verification of whether the **Send Void Request** view is opened after touching the **Send Void Request** button

Severity	Priority	Behavior	Type
O Normal	O Medium	Positive	Functional

Layer	Is Flaky	Milestone	Automation
E2E	No	-	Automated

Status	Is Muted		
Actual	No		

Pre-conditions

- The "EriBank" application is run
- User is logged in
- The "Advanced Actions" view is open

Post-conditions

The "Send Void Request" view is open

Steps to reproduce

Step	1
Action	Touch the "Send Void Request" button
Input data	
Expected result	The "Send Void Request" view has been opened

The "Back" button

Verification of whether the view is closed after touching the**Back** button

Severity	Priority	Behavior	Type
O Normal	↓ Low	Positive	Functional

Layer	Is Flaky	Milestone	Automation
E2E	No	-	Automated

Status	Is Muted		
Actual	No		

Pre-conditions

- The "EriBank" application is run
- User is logged in
- The "Send Void Request" view is open

Post-conditions

The home view is open

Steps to reproduce

Step	1
Action	Touch the "Back" button
Input data	
Expected result	The "Send Void Request" view has been closed