TEST TECHNIQUES FOR „MÓJ TAURON" APPLICATION

1 Login

Conditions

Correct email

Correct email format

Correct password

Blank „Adres e-mail" field

Blank „Hasło" field

Decision rules ->	DR1	DR2	DR3	DR4	DR5	DR6	DR7
Conditions							
Valid email	T	F	-	-	T	T	-
Valid email format	-	-	F	-	-	-	-
Blank „Adres e-mail" field	-	-	-	T	-	-	T
Valid password	T	T	T	T	F	-	-
Blank field	-	-	-	-	-	T	T
Actions							
Active „Zaloguj się" button	T	T	F	F	T	F	F
Incorrect email format message	F	F	T	F	F	F	F
Login	T	F	F	F	F	F	F

Use case	**UC-01.01 Pasting the copied text into the "Adres e-mail" field**	
Purpose	Allowing an user to paste copied text into the „Adres e-mail" field	
Actors	The „Mój Tauron" application, user	
Preconditions	The application is run	
	Login form view	
	The text to be pasted has been copied	
Scenario name	**Step**	**Action**
	1	An user places the cursor on the "Adres e-mail" field and holds his finger
Main scenario - Pasting the copied text into the "Adres e-mail" field	2	The system displays the menu
	3	An user selects **[Paste]** to paste the text
	4	The system pastes the content into the "Adres e-mail" field.

Use case	**UC-01.02 Pasting the copied text into the "Hasło" field**
Purpose	Allowing an user to paste copied text into the „Hasło" field
Actors	The „Mój Tauron" application, user
Preconditions	The application is run
	Login form view
	The text to be pasted has been copied

Scenario name	Step	Action
	1	An user places the cursor on the "Hasło" field and holds his finger
Main scenario - Pasting the copied text into the "Hasło" field	2	The system displays the menu
	3	An user selects **[Paste]** to paste the text
	4	The system pastes the content into the "Hasło" field.

Use case	**UC-01.03 Removing text from the "Adres-email" field**	
Purpose	Allowing an user to remove text from the „Adres e-mail" field	
Actors	The „Mój Tauron" application, user	
Preconditions	The application is run	
	Login form view	
	The „Adres e-mail" field is filled	

Scenario name	Step	Action
	1	An user places the cursor at the end of the text in the "Adres e-mail" field
Main scenario - Pasting the copied text into the "Adres e-mail" field	2	The system places the cursor at the end of the text in the "Adres e-mail" field.
	3	An user holds down the **"<"** button on the keyboard
	4	The system removes the text from the "Adres e-mail" field.

Use case	**UC-01.04 Removing text from the "Hasło" field**
Purpose	Allowing an user to remove text from the „Hasło" field
Actors	The „Mój Tauron" application, user
Preconditions	The application is run
	Login form view
	The „Adres e-mail" field is filled

Scenario name	Step	Action
	1	An user places the cursor at the end of the text in the "Hasło" field
	2	The system places the cursor at the end of the text in the "Hasło" field.
Main scenario - Pasting the copied text into the "Hasło" field	3	An user holds down the **"<"** button on the keyboard
	4	The system removes the text from the "Hasło" field.

Use case	**UC-02.01 Enable the password preview**
Purpose	Allowing an user to see the unencrypted password
Actors	The „Mój Tauron" application, user
Preconditions	The application is run
	Login form view
	The „Hasło" field is filled
	The password preview is disabled

Scenario name	Step	Action
Main scenario – Enable the password preview	1	An user clicks password preview icon
	2	Password has been decrypted, password preview icon symbol has been changed

Use case	**UC-02.02 Disable the password preview**	
Purpose	Allowing the encrypted password to be displayed again	
Actors	The „Mój Tauron" application, user	
Preconditions	The application is run	
	Login form view	
	The „Hasło" field is filled	
	The password preview is enable	
Scenario name	**Step**	**Action**
Main scenario - Disable password preview	1	An user clicks password preview icon
	2	The password has been encrypted, the password preview icon symbol has been changed

Use case	**UC-02.03 Changing the password preview icon after removing the password from the "Password" field**
Purpose	Informing an user by changing the password preview icon that the password preview feature has been disabled
Actors	The Tauron application, user
Preconditions	The application is run
	Login form view
	The „Hasło" field is filled
	The password preview is enabled

Scenario name	Step	Action
Main scenario - Changing the password preview icon after removing the password from the "Password" field	1	An user removes a password from the „Hasło" field
	2	The password preview icon symbol has been changed

Use case	**UC-03.01 Opening the „Zresetuj hasło" view**	
Purpose	Allowing an user to go to the password change form view	
Actors	The Tauron application, an user	
Preconditions	The application is run	
	Login form view	
Scenario name	**Step**	**Action**
Main scenario - Opening the „Zresetuj hasło" view	1	An user clicks the „Zresetuj hasło" button
	2	The system goes to the „Zresetuj hasło" view

Conditions

Correct email

Correct email format

The „e-mail" Field is filled

Decision rules ->	DR1	DR2	DR3	DR4
Conditions				
Correct email	T	F	-	-
Correct email format	-	T	F	-
The email field is filled	-	-	-	T
Actions				
Active „Wyślij e-mail" button	T	T	F	F
Incorrect email message	F	T	F	F
Incorrect email format message	F	F	T	F
The email is sent	T	F	F	F

Use case	**UC-04.01 Opening the „Oferty specjalne" page**
Purpose	Allowing the user to open a page of special offers to view them
Actors	The Tauron application, an user
Preconditions	The application is run
	An user is logged in
	The „Płatności" section is open

Scenario name	Step	Action
Main scenario - Opening the „Oferty specjalne" view	1	An user clicks the „Oferta specjalna" link
	2	The system goes to the „Oferty specjalne" view

Use case	**UC-04.02 Displaying information about recommended offers**
Purpose	Displayingng the information contained in offers in order to read them in full
Actors	The Tauron application, an user
Preconditions	The application is run
	An user is logged in
	The „Oferty specjalne" page is open

Scenario name	Step	Action
Main scenario - Displaying information about recommended offers	1	An user clicks the „Pokaż więcej" link
	2	The system displays information about the recommended offer

Use case	**UC-04.03 Displaying information about recommended offers by clicked on the information field**	
Purpose	Displayingng the information contained in offers in order to read them in full	
Actors	The Tauron application, an user	
Preconditions	The application is run	
	An user is logged in	
	The „Oferty specjalne" page is open	
Scenario name	**Step**	**Action**
Main scenario - Displaying information about recommended offers	1	An user clicks on the information field
	2	The system displays information about the recommended offer

Use case	**UC-04.04 Displaying information of hidden offers**	
Purpose	Displayingng the information hidden offers in order to read description of them	
Actors	The Tauron application, an user	
Preconditions	The application is run	
	An user is logged in	
	The „Oferty specjalne" page is open	
Scenario name	**Step**	**Action**
Main scenario - Displaying information of hidden offers	1	An user clicks on the information field
	2	The system displays information about the recommended offer

Use case	**UC-04.05 Opening the page with the ordering an offer**
Purpose	Enabling the opening of a page where the user can place an order from the offer
Actors	The Tauron application, an user
Preconditions	The application is run
	An user is logged in
	The „Płatności" page is open
	Information about the offer is displayed

Scenario name	Step	Action
Main scenario - Opening the page with the ordering an offer	1	An user clicks the „Zamów ofertę" button
	2	The system goes to the ordering page

Use case	**UC-04.06 Opening the payer name change form**	
Purpose	Opening the payer name change form when an user can change the payer name	
Actors	The Tauron application, an user	
Preconditions	The application is run	
	An user is logged in	
	The „Płatności" page is open	
Scenario name	**Step**	**Action**
	1	An user clicks the pen symbol
Main scenario – Opening the payer name change form	2	The system opens the form with the payer name field (with „Nazwa własna" as default name) and two buttons

Use case	**UC-04.07 Change of payer name**
Purpose	Enabling the change of the payer's name
Actors	The Tauron application, an user
Preconditions	The application is run
	An user is logged in
	The „Płatności" page is open
	The form is open

Scenario name	Step	Action
	1	An user clicks on the payer name field
	2	A cursor is appeared in the field
	3	An user clicks the phone remove button
	4	The default text has been removed
Main scenario – Change of payer name	5	An user enters a payer name
	6	The field has been filled with the text
	7	An user clicks the „Zapisz" button
	8	The system closes the form with changing the payer name The new payer name has been set and is displayed

Alternative scenario - The user cancels the change of the payer name	7.1	An user clicks the „Anuluj" button
	8.1	The system closes the form without changing the payer name. There is the default payer name displayed

Use case	UC- 05.01 Opening the „Szczegółowe informacje page"
Purpose	Opens the "Szczegółowe informacje" page where the user can check details about the contract, balance and account numbers
Actors	The Tauron application, an user
Preconditions	The application is run An user is logged in The „Płatności" page is open

Scenario name	Step	Action
Main scenario – Opening the „Szczegółowe informacje" page	1	An user clicks the „<" symbol next to the „Szczegółowe informacje" text
	2	The system opens the „Szczegółowe informacje" page

Use case	**UC-05.02 Opening the „Lista wpłat" page**
Purpose	Opening the "Lista wpłat" page where the user can check the details of the payments made
Actors	The Tauron application, an user
Preconditions	The application is run
	An user is logged in
	The „Szczegółowe informacje" page is open

Scenario name	Step	Action
	1	An user clicks the „<" symbol next to the „Lista wpłat" text
Main scenario – Opening the „Lista wpłat" page		
	2	The system opens the „Lista wpłat" page

Use case	**UC-05.03 Opening the „Filtruj" page**
Purpose	Opens the "Filtruj" page where the user can filter the payments made
Actors	The Tauron application, an user
Preconditions	The application is run
	An user is logged in
	The „Lista wpłat" page is open

Scenario name	Step	Action
Main scenario – Opening the „Filtruj" page	1	An user clicks the symbol next to the „Wyniki filtrowania" text
	2	The system opens the „Filtruj" page

Use case	**UC-05.04 Setting filtering be ascending date**	
Purpose	Allowing you to set the payment date in ascending order	
Actors	The Tauron application, an user	
Preconditions	The application is run	
	An user is logged in	
	The „Filtruj" page is open	
	Filtering is set by descending date	
Scenario name	**Step**	**Action**
Main scenario – Setting filtering by ascending date	1	An user clicks on the radio button next to the „Data wpłaty - rosnąco"
	2	The radio button is checked
	3	An user clicks the „Filtruj" button
	4	The system saves the changes made and returns to the "Payment list" page. The list of payments is arranged in ascending order
Alternative scenario - Canceling the changes made	3.1	An user clicks the „X" symbol
	4.1	The system does not save the changes made and returns to the "List of payments". The list of payments is arranged in descending order

Use case	**UC-05.05 Setting filtering be descending date**	
Purpose	Allowing you to set the payment date in descending order	
Actors	The Tauron application, an user	
Preconditions	The application is run	
	An user is logged in	
	The „Filtruj" page is open	
	Filtering is set by ascending date	
Scenario name	**Step**	**Action**
Main scenario – Setting filtering by descending date	1	An user clicks on the radio button next to the „Data wpłaty - malejąco"
	2	The radio button is checked
	3	An user clicks the „Filtruj" button
	4	The system saves the changes made and returns to the "Payment list" page. The list of payments is arranged in descending order
Alternative scenario - Canceling the changes made	3.1	An user clicks the „X" symbol
	4.1	The system does not save the changes made and returns to the "List of payments". The list of payments is arranged in ascending order

Condition

The invoice is paid

Decision rules ->	DR1	DR2
Conditions		
The invoice is paid	T	F
Actions		
View of unpaid invoices	F	T
Information about the lack of unpaid invoices	T	F