

<b>Name</b>	<b>UC-1: Checking the order status.</b>
Summary	The user can check the status of the previously placed order in the order history.
Rational	After placing the orders on the site by registered and authorized users, the system must display information about order status in the Order History section. The ability to view the order status makes the waiting period for the product more comfortable and predictable for the user. There should be 7 statuses: Placed, Processing, Packed, Handed over to delivery service, In transit, Completed, Cancelled. The ordered items must be displayed as a list of products with their names and main images.
Users	All logged-in users.
Preconditions	The user has created an account and logged in. An order is placed and paid.
Basic Course of Events	<ol style="list-style-type: none"> <li>1. The user navigates to the order history section.</li> <li>2. The user can view the list of orders.</li> <li>3. The status of each order is displayed under the order number.</li> </ol>
Postconditions	The customer has successfully checked the order status.
Alternative Paths	In Step 2, if there's no order in the history, corresponding message is displayed.

<b>Name</b>	<b>UC-2: Canceling the order.</b>
Summary	The user can cancel the previously placed order in the order history.
Rational	The user should be able to cancel the placed order in the order history, if it has not been sent. If the order has one of the following statuses: Placed, Processing, Packed, the customer can cancel the order by clicking the Cancel order button. After that, the order should be successfully canceled. If the order has one of the other statuses, such as Handed over to delivery service, In transit, Completed, the user cannot use the canceling function.
Users	All logged-in users.
Preconditions	The user has created an account and logged-in. An order is placed and paid.
Basic Course of Events	<ol style="list-style-type: none"> <li>1. The user navigates to the Order History section.</li> <li>2. The user can view the placed order in the list.</li> <li>3. The order has one of the statuses: Placed, Processing, Packed.</li> <li>4. The user clicks the Cancel order button.</li> <li>5. The order is canceled and its status changed to Cancelled, the confirmation message is displayed.</li> </ol>
Postconditions	The order is successfully canceled and its status is changed to Cancelled, the confirmation message is displayed.
Alternative Paths	In Step 3, if the order has one of the statuses: Handed over to delivery service, In transit, Completed, the message "Canceling the order is impossible" is displayed. The current order status is not changed. In Step 3, if the order has the status Cancelled, the Cancel order button is not displayed.

<b>Name</b>	<b>UC-3: Website authorization.</b>
Summary	All registered users can log-in to the site.
Rational	All users, who have created an account, should be able to log-in to the site. Log-in must be successful after entering valid data into the input fields and clicking the confirmation button. If the user enters invalid data, authorization must be rejected, message about entering invalid data must be displayed, input fields should be highlighted in red. Also the system must display the link for resetting the password under the password input field.
Users	All registered users.
Preconditions	The user has created an account.
Basic Course of Events	<ol style="list-style-type: none"> <li>1. The user navigates to the Log in section.</li> <li>2. The user inputs valid data into the E-mail and Password input fields.</li> <li>3. The user clicks the Log in button.</li> <li>4. The system validates the entered data.</li> <li>5. If the data is valid, the user is successfully logged-in to the site.</li> </ol>
Postconditions	The user is successfully logged-in to the site and has access to the profile.
Alternative Paths	In Step 2, if the user inputs invalid data into the E-mail and/or the Password input fields, the authorization is rejected and the error message is displayed. The input fields are highlighted in red. The link to reset the password is displayed.

<b>Name</b>	<b>UC-4: Change address.</b>	
<b>Summary</b>	Logged in users can update their saved address in their profile.	
<b>Rational</b>	Users should be able to update their shipping address to ensure accurate service delivery. The input data should be validated before saving. The changed address must be displayed in the profile. A confirmation message must be displayed after a successful update. If the user enters invalid data, update must be rejected, message about entering invalid data must be displayed, input fields should be highlighted in red.	
<b>Users</b>	All logged-in users.	
<b>Preconditions</b>	The user has created an account and logged-in. The user has saved at least one address in their profile.	
<b>Basic Course of Events</b>	<ol style="list-style-type: none"> <li>1. The user navigates to the Address section.</li> <li>2. The user chooses the address to update and clicks an Update button.</li> <li>3. The user inputs valid information into the input fields in the Update address section.</li> <li>4. The user clicks the Confirm button.</li> <li>5. The system validates the entered data.</li> <li>6. If the data is valid, the address is updated in the user profile.</li> <li>7. A confirmation message saving the address is displayed.</li> </ol>	
<b>Postconditions</b>	The user is successfully changed the saved address and it is displayed in the Address section.	
<b>Alternative Paths</b>	In Step 3, if the user inputs invalid or incomplete data, the address change is rejected and the error message is displayed. The input fields with invalid or incomplete data are highlighted in red. The previously saved address is displayed in the Address section.	