

System displays the current number of items in the cart counter on any pages

Priority	Severity	Behavior	Type
Medium	-	Positive	Functional
Layer	Is Flaky	Is Muted	Automation
Not set	No	No	Manual
Status	Milestone		
Actual	-		

Preconditions

1. Any product must be added to the cart
2. User must be logged out

Parameters

Name	Value
Login	user_27
Password	abc12345

Steps to reproduce

#	Step	Action	Expected Result
1	Open website https://qa.demoshopping.ru		The page is opened
2	Check the cart counter in the site header		The cart counter is hidden
3	Log in with a valid login and password	Use the parameters above	The user is logged in
4	Check the cart counter in the site header		The cart counter displays the current number of added items on any pages

The cart displays a list of all added items with details

Priority	Severity	Behavior	Type
Medium	-	Positive	Functional
Layer	Is Flaky	Is Muted	Automation
Not set	No	No	Manual
Status	Milestone		
Actual	-		

Preconditions

User must be logged in

Steps to reproduce

#	Step	Action	Expected Result
1	Open website https://qa.demoshopping.ru		The page is opened
2	Add a few items to the cart		The selected products are added to the cart
3	Go to the 'Корзина' page		The page is opened
4	Check the added products are displayed		The products are displayed
5	Check the added products have a picture		The correct picture of the product is displayed
6	Check the added products have a name		The correct product name is displayed
7	Check the added products have the selected quantity		The correct quantity of products is displayed
8	Check the added products have a price per item in the correct currency (usd)		The correct price for each item is displayed in USD currency

G10-719 / Web App Testing / Web App Testing – Nat Dvoretzkaya / Cart Management

The total cost of all added items is displayed at the bottom of the cart

Priority	Severity	Behavior	Type
Medium	-	Positive	Functional
Layer	Is Flaky	Is Muted	Automation
Not set	No	No	Manual
Status	Milestone		
Actual	-		

Preconditions

User must be logged in

Steps to reproduce

#	Step	Action	Expected Result
1	Open https://qa.demoshopping.ru		The page is opened
2	Add several different products in different quantities to the cart		The products are added to the cart
3	Go to the 'Корзина' page		The page is opened
4	Check the total cost of all items is displayed at the bottom of the cart		The correct total cost is displayed in USD currency

User can remove an item from the cart by clicking the "Удалить" button

Priority	Severity	Behavior	Type
Medium	-	Positive	Functional
Layer	Is Flaky	Is Muted	Automation
Not set	No	No	Manual
Status	Milestone		
Actual	-		

Preconditions

User must be logged in

Steps to reproduce

#	Step	Action	Expected Result
	Open		
1	https://qa.demoshopping.ru		The page is opened
2	Add any product to the cart		The product is added to cart
3	Go to the 'Корзина' page		The page is opened
4	Click the 'Удалить' button next to the item		The selected product is removed from the cart. The system updates the total cost and the number of items in the cart

Users can change the quantity of each item in the cart using an input field or control buttons

Priority	Severity	Behavior	Type
Medium	-	Positive	Functional
Layer	Is Flaky	Is Muted	Automation
Not set	No	No	Manual
Status	Milestone		
Actual	-		

Preconditions

User must be logged in

Steps to reproduce

#	Step	Action	Expected Result
1	Open website https://qa.demoshopping.ru		The page is opened

#	Step	Action	Expected Result
2	Add any product to the cart		The selected product is added to the cart
3	Go to the 'Корзина' page		The page is opened. User can see the added product
4	Change the quantity of the product using an input field		The quantity of the product is changed. The system automatically recalculates the total cost of the order
5	Change the quantity of the product using the control buttons		The quantity of the product is changed. The system automatically recalculates the total cost of the order

G10-708 / Web App Testing / Web App Testing – Nat Dvoretzkaya / Cart Management

The cart counter automatically updates when the cart is updated

Priority	Severity	Behavior	Type
Medium	-	Positive	Functional
Layer	Is Flaky	Is Muted	Automation
Not set	No	No	Manual
Status	Milestone		
Actual	-		

Preconditions

- 1. User must be logged in
- 2. Any product must be added to the cart

Steps to reproduce

#	Step	Action	Expected Result
	Open		
1	https://qa.demoshopping.ru		The page is opened
	Check the cart counter in the site header		
2			The cart counter displays the current number of added items
	Add any product to the cart		
3			The product is added to the cart. The cart counter automatically updates the number of items in the cart with no need to reload the page
	Go to the 'Корзина' page		
4			The page is displayed
	Delete any product from the cart		
5			The product is deleted from the cart. The cart counter automatically updates the number of items in the cart with no need to reload the page

The error message when user sets the invalid quantity of an item

Priority	Severity	Behavior	Type
Medium	-	Negative	Functional
Layer	Is Flaky	Is Muted	Automation
Not set	No	No	Manual
Status	Milestone		
Actual	-		

Preconditions

User must be logged in

Steps to reproduce

#	Step	Action	Expected Result
1	Open website https://qa.demoshopping.ru		The page is opened
2	Add any product to the cart		The selected products are added to the cart
3	Go to the 'Корзина' page		The page is opened. User can see the added product on the page
4	Input the invalid quantity of product in the input field	Must be less than '1': -1, 0	The error message is displayed

The error message when trying to proceed to checkout when the cart is empty

Priority	Severity	Behavior	Type
Medium	-	Negative	Functional
Layer	Is Flaky	Is Muted	Automation
Not set	No	No	Manual
Status	Milestone		
Actual	-		

Preconditions

- 1. User must be logged in
- 2. The cart must be empty

Steps to reproduce

#	Step	Action	Expected Result
1	Open https://qa.demoshopping.ru/cart		The page is opened
2	Click the 'Оформить заказ' button		The error message is displayed

G10-714 / Web App Testing / Web App Testing – Nat Dvoretzkaya / Cart Management

The card counter is hidden when user is logged out

Priority	Severity	Behavior	Type
Medium	-	Positive	Functional
Layer	Is Flaky	Is Muted	Automation
Not set	No	No	Manual
Status	Milestone		
Actual	-		

Preconditions

1. User must be logged in
2. Any product must ba added to the cart

Steps to reproduce

#	Step	Action	Expected Result
1	Open https://qa.demoshopping.ru/		The page is opened
2	Check the cart counter in the site header		The cart counter displays the current number of the added items in the cart
3	Click the 'Выйти' button		The user is logged out
4	Check the cart counter in the site header		The card counter is hidden

G10-718 / Web App Testing / Web App Testing – Nat Dvoretzkaya / Cart Management

The error message when trying to proceed to checkout with a logged out user

Priority	Severity	Behavior	Type
Medium	-	Negative	Functional
Layer	Is Flaky	Is Muted	Automation
Not set	No	No	Manual
Status	Milestone		
Actual	-		

Preconditions

User must be logged out

Steps to reproduce

#	Step	Action	Expected Result
1	Open https://qa.demoshopping.ru/cart		The page is opened

#	Step	Action	Expected Result
2	Click the 'Оформить заказ' button		The error message is displayed

G10-769 / Web App Testing / Web App Testing – Nat Dvoretzkaya / Order Management

The Payment page displays all the necessary order details

Priority	Severity	Behavior	Type
Medium	-	Positive	Functional
Layer	Is Flaky	Is Muted	Automation
Not set	No	No	Manual
Status	Milestone		
Actual	-		

Preconditions

1. User is logged in
2. Several different products are added to the cart

Steps to reproduce

#	Step	Action	Expected Result
1	Open https://qa.demoshopping.ru/cart		The page is opened
2	Click the 'Оформить заказ' button		The Payment page is opened
3	Check the order number		The order number is displayed
4	Check the list of the products		The list of the products is displayed
5	Check the list of the products		The list of the products is displayed
6	Check the price for each product		The price for each product is displayed
7	Check the quantity for each product		The quantity for each product is displayed
8	Check the total cost of the order is displayed		The total cost of the order is displayed

G10-770 / Web App Testing / Web App Testing – Nat Dvoretzkaya / Order Management

The total cost of all orders is displayed taking into account the shipping cost

Priority	Severity	Behavior	Type
Medium	-	Positive	Functional
Layer	Is Flaky	Is Muted	Automation
Not set	No	No	Manual
Status	Milestone		
Actual	-		

Preconditions

- 1. User is logged in
- 2. Any product with paid shipping and product with free shipping are added to the cart

Steps to reproduce

#	Step	Action	Expected Result
1	Open https://qa.demoshopping.ru/cart		The page is opened
2	Click the 'Оформить заказ' button		The Payment page is opened
3	Check the total cost of the order including shipping costs		The total cost of the order including shipping costs is displayed. The cost of paid delivery is 5 dollars.

G10-774 / Web App Testing / Web App Testing – Nat Dvoretzkaya / Order Management

The total amount is automatically updated with changing a quantity of products

Priority	Severity	Behavior	Type
Medium	-	Positive	Functional
Layer	Is Flaky	Is Muted	Automation
Not set	No	No	Manual
Status	Milestone		
Actual	-		

Preconditions

- 1. User is logged in
- 2. Any items are in the order and awaiting payment

Steps to reproduce

#	Step	Action	Expected Result
1	Open https://qa.demoshopping.ru/payment		The page is opened
2	Change the quantity of the products using input field or control buttons		The quantity of the products is changed. The final amount is updated automatically without the need to reload the page
3	Delete one item from the order list		The item is deleted. The final amount is updated automatically without the need to reload the page

PayPal payment with valid status and valid balance

Priority	Severity	Behavior	Type
Medium	-	Positive	Functional
Layer	Is Flaky	Is Muted	Automation
Not set	No	No	Manual
Status	Milestone		
Actual	-		

Preconditions

- 1. User is logged in
- 2. Any items with the total cost < 2000.00 usd are in the order and awaiting payment
- 3. PayPal balance is valid to make a purchase. [Update](#) the balance.

Steps to reproduce

#	Step	Action	Expected Result
	Open		
1	https://qa.demoshopping.ru/payment		The page is opened
2	Select the PayPal payment option		The PayPal payment option is selected
3	Input valid email in the "Email для PayPal" field	Use the paypal_id 1 from the test data table	The email is entered in the field correctly with no error message
4	Input valid email in the "Email для отправки чека" field	Use the parameter from the test data table	The email is entered in the field correctly with no error message
5	Click the "Оформить заказ" button		The order is successfully paid

PayPal payment with blocked status and valid balance

Priority	Severity	Behavior	Type
Medium	-	Negative	Functional
Layer	Is Flaky	Is Muted	Automation
Not set	No	No	Manual
Status	Milestone		
Actual	-		

Preconditions

- 1. User is logged in
- 2. Any items with the total cost < 2000.00 usd are in the order and awaiting payment
- 3. PayPal balance is valid to make a purchase. [Update](#) the balance.

Steps to reproduce

#	Step	Action	Expected Result
1	Open https://qa.demoshopping.ru/payment		The page is opened
2	Select the PayPal payment option		The PayPal payment option is selected
3	Input blocked email in the "Email для PayPal" field	Use the line 16 from the test data table	The email is entered in the field correctly with no error message
4	Input valid email in the "Email для отправки чека" field	Use the parameter from the test data table	The email is entered in the field correctly with no error message
5	Click the "Оформить заказ" button		Error message is displayed

G10-790 / Web App Testing / Web App Testing – Nat Dvoretzkaya / Order Management

VISA payment with valid status and valid balance

Priority	Severity	Behavior	Type
Medium	-	Positive	Functional
Layer	Is Flaky	Is Muted	Automation
Not set	No	No	Manual
Status	Milestone		
Actual	-		

Preconditions

- 1. User is logged in
- 2. Any items with the total cost < 2000.00 usd are in the order and awaiting payment
- 3. VISA balance is valid to make a purchase. [Update](#) the balance.

Steps to reproduce

#	Step	Action	Expected Result
1	Open qa.demoshopping.ru/payment		The page is opened
2	Select the Visa payment option		The Visa payment option is selected
3	Input card data in the fields	Use the card_id 1 from the test data table	The card data is displayed in the field with no error message
4	Input valid data in the "Email для отправки чека" field	Use the test data from the table	The email is displayed with no error message
5	Input valid data in the "Имя" field	Use the test data from the table	The first name is displayed with no error message

#	Step	Action	Expected Result
6	Input valid data in the "Фамилия" field	Use the test data from the table	The last name is displayed with no error message
7	Click the "Оформить заказ" button		The order is successfully paid

G10-791 / Web App Testing / Web App Testing – Nat Dvoretzkaya / Order Management

VISA payment with valid status and zero balance

Priority	Severity	Behavior	Type
Medium	-	Negative	Functional
Layer	Is Flaky	Is Muted	Automation
Not set	No	No	Manual
Status	Milestone		
Actual	-		

Preconditions

1. User is logged in
2. Any items are in the order and awaiting payment

Steps to reproduce

#	Step	Action	Expected Result
1	Open qa.demoshopping.ru/payment		The page is opened
2	Select the Visa payment option		The Visa payment option is selected
3	Input card data in the fields	Use the card_id 7 from the test data table	The card data is displayed in the field with no error message
4	Input valid data in the "Email для отправки чека" field	Use the test data from the table	The email is displayed with no error message
5	Input valid data in the "Имя" field	Use the test data from the table	The first name is displayed with no error message
6	Input valid data in the "Фамилия" field	Use the test data from the table	The last name is displayed with no error message
7	Click the "Оформить заказ" button		Error message is dsplayed

MasterCard payment with expired date and valid balance

Priority	Severity	Behavior	Type
Medium	-	Negative	Functional
Layer	Is Flaky	Is Muted	Automation
Not set	No	No	Manual
Status	Milestone		
Actual	-		

Preconditions

1. User is logged in
2. Any items with the total cost < 2000.00 usd are in the order and awaiting payment
3. MasterCard balance is valid to make a purchase. [Update](#) the balance.

Steps to reproduce

#	Step	Action	Expected Result
1	Open qa.demoshopping.ru/payment		The page is opened
2	Select the MasterCard payment option		The MasterCard payment option is selected
3	Input card data in the fields	Use the card_id 4 from the test data table	The card data is displayed in the field with no error message
4	Input valid data in the "Email для отправки чека" field	Use the test data from the table	The email is displayed with no error message
5	Input valid data in the "Имя" field	Use the test data from the table	The first name is displayed with no error message
6	Input valid data in the "Фамилия" field	Use the test data from the table	The last name is displayed with no error message
7	Click the "Оформить заказ" button		The error message is dsplayed

MasterCard payment with stolen card and valid balance

Priority	Severity	Behavior	Type
Medium	-	Positive	Functional
Layer	Is Flaky	Is Muted	Automation
Not set	No	No	Manual
Status	Milestone		
Actual	-		

Preconditions

- 1. User is logged in
- 2. Any items with the total cost < 2000.00 usd are in the order and awaiting payment
- 3. MasterCard balance is valid to make a purchase. [Update](#) the balance.

Steps to reproduce

#	Step	Action	Expected Result
1	Open qa.demoshopping.ru/payment		The page is opened
2	Select the MasterCard payment option		The MasterCard payment option is selected
3	Input card data in the fields	Use the card_id 6 from the test data table	The card data is displayed in the field with no error message
4	Input valid data in the "Email для отправки чека" field	Use the test data from the table	The email is displayed with no error message
5	Input valid data in the "Имя" field	Use the test data from the table	The first name is displayed with no error message
6	Input valid data in the "Фамилия" field	Use the test data from the table	The last name is displayed with no error message
7	Click the "Оформить заказ" button		The error message is dsplayed

G10-799 / Web App Testing / Web App Testing – Nat Dvoretzkaya / Order Management

The Order history displays all user orders after successful payment

Priority	Severity	Behavior	Type
Medium	-	Positive	Functional
Layer	Is Flaky	Is Muted	Automation
Not set	No	No	Manual
Status	Milestone		
Actual	-		

Preconditions

- 1. User is logged in
- 2. Any items with the total cost < 2000.00 usd are in the order and awaiting payment
- 3. PayPal, VISA and MasterCard balance is valid to make a purchase. [Update](#) the balance.

Steps to reproduce

#	Step	Action	Expected Result
1	Open https://qa.demoshopping.ru		The page is opened

#	Step	Action	Expected Result
	/payment		
2	Select any payment option		The paument options is selected
3	Input valid data to the fields	Use the parameters from the table	The valid data is displayed
4	Click the 'Оформить заказ' button		The order is successfully paid and user is redirected to the Order history page
5	Check the display of the paid order		The paid order is displayed

G10-800 / Web App Testing / Web App Testing – Nat Dvoretzkaya / Order Management

The Order history page displays all orders with necessary details

Priority	Severity	Behavior	Type
Medium	-	Positive	Functional
Layer	Is Flaky	Is Muted	Automation
Not set	No	No	Manual
Status	Milestone		
Actual	-		

Preconditions

1. User is logged in
2. There is at least one paid order

Steps to reproduce

#	Step	Action	Expected Result
1	Open https://qa.demoshopping.ru/history		The page is opened
2	Check the order number is displayed		The order number is displayed
3	Check the list of the products		The list of the products is displayed
4	Check the total cost of the order		The total cost of the order is displayed
5	Check the payment date		The payment date is displayed
6	Check the delivery date		The delivery date is displayed