The cart's product quantity counter after adding and deleting items.

Priority	Behavior	Type	Layer
↑ High	Positive	Functional	Not set

Is Flaky	Milestone	Automation	Status
No	-	Manual	Actual

Is Muted

No

Pre-conditions

The user is authorized in the system. Reset all filters on the main page.

Tags

G9-14 Управление отображением счетчика корзины / Managing Cart Counter Display

Steps to reproduce

Step	1
Action	Go to https://qa.demoshopping.ru/
Input data	
Expected result	The main page https://qa.demoshopping.ru/ is opened.

Step	2
Action	Choose any item in the product catalog, and enter the correct data in the quantity field.
Input data	"Name"=Apple Fit 20, Quantity=100
Expected result	The correct number is displayed in the quantity field.

Step	3
Action	Click the "Добавить в корзину" button.
Input data	
Expected result	The message "Товар добавлен в корзину" appears at the bottom of the page.

Step	4
Action	Pay attention to the cart's product quantity counter.
Input data	
Expected result	The correct number is displayed in the cart's product quantity counter.

Step	5
Action	Click on the "Корзина" button in the top menu.
Input data	
Expected result	User is redirected on Cart page, https://qa.demoshopping.ru/cart is opened.

Step	6
Action	Change the number of items in the quantity field.
Input data	Quantity=50
Expected result	The correct number is displayed in the quantity field.

Step	7
Action	Pay attention to the cart's product quantity counter.
Input data	
Expected result	The correct number is displayed in the cart's product quantity counter.

The presence of an image, name, quantity, and price for each item on the cart page.

Priority	Behavior	Type	Layer
↑ High	Positive	Functional	Not set
Is Flaky	**Milestone**	**Automation**	**Status**
No	-	Manual	Actual
Is Muted			
No			

Pre-conditions

The user is authorized in the system. Reset all filters on the main page.

Tags

G9-15 Визуальное отображение корзины / Visual Display of the Cart

Steps to reproduce

Step	1
Action	Go to https://qa.demoshopping.ru/
Input data	
Expected result	The main page https://qa.demoshopping.ru/ is opened.

Step	2
Action	Choose any item in the product catalog, and enter the correct data in the quantity field.
Input data	"Name"=Apple Fit 20, Quantity=100
Expected result	The correct number is displayed in the quantity field.

Step	3
Action	Click the "Добавить в корзину" button.
Input data	
Expected result	The message "Товар добавлен в корзину" appears at the bottom of the page.

Step	4
Action	Click on the "Корзина" button in the top menu.
Input data	
Expected result	User is redirected on Cart page, https://qa.demoshopping.ru/cart is opened.

Step	5
Action	Verify that all added items are displayed on the cart page.
Input data	
Expected result	All added items are located on the cart page.

Step	6
Action	Verify that item images are displayed on the cart page.
Input data	
Expected result	Item images are located on the cart page.

Step	7
Action	Verify that item names are displayed on the cart page.
Input data	

Expected result	Item names are located on the cart page.

Step	8

Action	Verify that the price of each item is displayed on the cart page.

Input data	

Expected result	The price of each item is located on the cart page.

The presence of control elements for changing the quantity and removing items.

Priority	Behavior	Type	Layer
↑ High	Positive	Functional	Not set
Is Flaky	**Milestone**	**Automation**	**Status**
No	-	Manual	Actual
Is Muted			
No			

Pre-conditions

The user is authorized in the system. Reset all filters on the main page.

Tags

G9-15 Визуальное отображение корзины / Visual Display of the Cart

Steps to reproduce

Step	1
Action	Go to https://qa.demoshopping.ru/
Input data	
Expected result	The main page https://qa.demoshopping.ru/ is opened.

Step	2
Action	Choose any item in the product catalog, and enter the correct data in the quantity field.
Input data	"Name"=Apple Fit 20, Quantity=100
Expected result	The correct number of items is displayed in the quantity field.

Step	3
Action	Click the "Добавить в корзину" button.
Input data	
Expected result	The message "Товар добавлен в корзину" appears at the bottom of the page.

Step	4
Action	Click on the "Корзина" button in the top menu.
Input data	
Expected result	The user is redirected to the Cart page, and https://qa.demoshopping.ru/cart is opened.

Step	5
Action	Verify that the quantity field is displayedon the product card.
Input data	
Expected result	The quantity field is located on the product card.

Step	6
Action	Verify that the spinner is displayed on the product card.
Input data	
Expected result	The spinner is located on the product card.

Step	7
Action	Verify that the "Удалить" button is displayed for each item.
Input data	
Expected result	The "Удалить" button is located for each item.

The total cost of all items is automatically calculated.

Priority	Behavior	Type	Layer
↑ High	Positive	Functional	Not set
Is Flaky	**Milestone**	**Automation**	**Status**
No	-	Manual	Actual
Is Muted			
No			

Pre-conditions

The user is authorized in the system. Reset all filters on the main page.

Tags

G9-15 Визуальное отображение корзины / Visual Display of the Cart

Steps to reproduce

Step	1
Action	Go to https://qa.demoshopping.ru/
Input data	
Expected result	The main page https://qa.demoshopping.ru/ is opened.

Step	2
Action	Choose any item in the product catalog, and enter the correct data in the quantity field.
Input data	"Name"=Apple Fit 20, Quantity=100
Expected result	The correct number of items is displayed in the quantity field.

Step	3
Action	Click the "Добавить в корзину" button.
Input data	
Expected result	The message "Товар добавлен в корзину" appears at the bottom of the page.

Step	4
Action	Click on the "Корзина" button in the top menu.
Input data	
Expected result	The user is redirected to the Cart page, and https://qa.demoshopping.ru/cart is opened.

Step	5
Action	Verify that the total cost of all items is automatically calculated.
Input data	
Expected result	The total cost of all items is automatically calculated correct.

Step	6
Action	Verify that the total cost of all items is displayed on the cart page.
Input data	
Expected result	The "Общая сумма" is located on the cart page.

Using the quantity field or control buttons for changing the number of items.

Priority	Behavior	Type	Layer
↑ High	Positive	Functional	Not set

Is Flaky	Milestone	Automation	Status
No	-	Manual	Actual

Is Muted
No

Pre-conditions

The user is authorized in the system. Reset all filters on the main page.

Tags

G9-16 Изменение количества товара в корзине / Changing the Quantity of an Item in the Cart

Steps to reproduce

Step	1
Action	Go to https://qa.demoshopping.ru/
Input data	
Expected result	The main page https://qa.demoshopping.ru/ is opened.

Step	2
Action	Choose any item in the product catalog, and enter the correct data in the quantity field.
Input data	"Name"=Apple Fit 20, Quantity=100
Expected result	The correct number of items is displayed in the quantity field.

Step	3
Action	Click the "Добавить в корзину" button.
Input data	
Expected result	The message "Товар добавлен в корзину" appears at the bottom of the page.

Step	4
Action	Click on the "Корзина" button in the top menu.
Input data	
Expected result	The user is redirected to the Cart page, and https://qa.demoshopping.ru/cart is opened.

Step	5
Action	Verify the user can manually increase the number of items using the quantity field.
Input data	Quantity=120
Expected result	The selected quantity of each item is located in quantity field.

mp4

Step	6
Action	Verify the user can manually decrease the number of items using the quantity field.
Input data	Quantity=50
Expected result	The selected quantity of each item is located in quantity field.

mp4

Step	7
Action	Verify the user can manually increase the number of items using the spinner arrows.
Input data	Quantity=60
Expected result	The selected quantity of each item is located in quantity field.

mp4

Step	8
Action	Verify the user can manually decrease the number of items using the spinner arrows.
Input data	Quantity=55
Expected result	The selected quantity of each item is located in quantity field.

mp4

Entering a number of items less than 1 (e.g., 0 or negative number).

Priority	Behavior	Type	Layer
↑ High	Negative	Functional	Not set
Is Flaky	**Milestone**	**Automation**	**Status**
No	-	Manual	Actual
Is Muted			
No			

Pre-conditions

The user is authorized in the system. Reset all filters on the main page.

Tags

G9-16 Изменение количества товара в корзине / Changing the Quantity of an Item in the Cart

Steps to reproduce

Step	1
Action	Go to https://qa.demoshopping.ru/
Input data	
Expected result	The main page https://qa.demoshopping.ru/ is opened.

Step	2
Action	Choose any item in the product catalog, and enter the correct data in the quantity field.
Input data	"Name"=Apple Fit 20, Quantity=100
Expected result	The correct number of items is displayed in the quantity field.

Step	3
Action	Click the "Добавить в корзину" button.
Input data	
Expected result	The message "Товар добавлен в корзину" appears at the bottom of the page.

Step	4
Action	Click on the "Корзина" button in the top menu.
Input data	
Expected result	The user is redirected to the Cart page, and https://qa.demoshopping.ru/cart is opened.

Step	5
Action	Attempt to enter a quantity of items less than 1 (e.g., 0 or negative number).
Input data	
Expected result	Error message "Количество товара не может быть меньше 1." is appeared.

Removing an item from the cart by clicking the "Удалить" button.

Priority	Behavior	Type	Layer
↑ High	Positive	Functional	Not set

Is Flaky	Milestone	Automation	Status
No	-	Manual	Actual

Is Muted
No

Pre-conditions

The user is authorized in the system. Reset all filters on the main page.

Tags

G9-17 Удаление товара из корзины / Removing an Item from the Cart

Steps to reproduce

Step	1
Action	Go to https://qa.demoshopping.ru/
Input data	
Expected result	The main page https://qa.demoshopping.ru/ is opened.

Step	2
Action	Choose any item in the product catalog, and enter the correct data in the quantity field.
Input data	"Name"=Apple Fit 20, Quantity=100
Expected result	The correct number of items is displayed in the quantity field.

Step	3
Action	Click the "Добавить в корзину" button.
Input data	
Expected result	The message "Товар добавлен в корзину" appears at the bottom of the page.

Step	4
Action	Click on the "Корзина" button in the top menu.
Input data	
Expected result	The user is redirected to the Cart page, and https://qa.demoshopping.ru/cart is opened.

Step	5
Action	Verify that the "Удалить" button is present for each item.
Input data	
Expected result	The "Удалить" button is located next to each item.

Step	6
Action	Verify that the user can remove an items from the cart.
Input data	
Expected result	The items are removed from the cart.

Step	7
Action	Verify that message about removing item is appeared.
Input data	
Expected result	Message "Товар успешно удален из корзины" is appeared.

The presence of "Оформить заказ" button for the checkout process.

Priority	Behavior	Type	Layer
↑ High	Positive	Functional	Not set

Is Flaky	Milestone	Automation	Status
No	-	Manual	Actual

Is Muted
No

Pre-conditions

The user is authorized in the system. Reset all filters on the main page.

Tags

G9-24 Переход к оформлению заказа / Proceeding to Checkout

Steps to reproduce

Step	1
Action	Go to https://qa.demoshopping.ru/
Input data	
Expected result	The main page https://qa.demoshopping.ru/ is opened.

Step	2
Action	Choose any item in the product catalog, and enter the correct data in the quantity field.
Input data	"Name"=Apple Fit 20, Quantity=100
Expected result	The correct number of items is displayed in the quantity field.

Step	3
Action	Click the "Добавить в корзину" button.
Input data	
Expected result	The message "Товар добавлен в корзину" appears at the bottom of the page.

Step	4

Action	Click on the "Корзина" button in the top menu.
Input data	
Expected result	The user is redirected to the Cart page, and https://qa.demoshopping.ru/cart is opened.

Step	5
Action	Verify that the "Оформить заказ" button is displayed at the bottom of the page.
Input data	
Expected result	The "Оформить заказ" button is located at the bottom of the page.

The error message after clicking on the "Оформить заказ" button for unauthorized users.

Priority	Behavior	Type	Layer
↑ High	Negative	Functional	Not set
Is Flaky	**Milestone**	**Automation**	**Status**
No	-	Manual	Actual
Is Muted			
No			

Pre-conditions

The user is authorized in the system. Reset all filters on the main page.

Tags

G9-24 Переход к оформлению заказа / Proceeding to Checkout

Steps to reproduce

Step	1
Action	Go to https://qa.demoshopping.ru/
Input data	
Expected result	The main page https://qa.demoshopping.ru/ is opened.

Step	2
Action	Choose any item in the product catalog, and enter the correct data in the quantity field.
Input data	"Name"=Apple Fit 20, Quantity=100
Expected result	The correct number of items is displayed in the quantity field.

Step	3
Action	Click the "Добавить в корзину" button.
Input data	
Expected result	The message "Товар добавлен в корзину" appears at the bottom of the page.

Step	4

Action	Click on the "Корзина" button in the top menu.
Input data	
Expected result	The user is redirected to the Cart page, and https://qa.demoshopping.ru/cart is opened.

Step	5
Action	Click on the "Выйти" button after top menu.
Input data	
Expected result	The user logs out of the system.

Step	6
Action	Click on the "Оформить заказ" button.
Input data	
Expected result	Error message "Пожалуйста, войдите в систему для оформления заказа." is appeared.

The error message after clicking on the "Оформить заказ" button for authorized users with empty cart.

Priority	Behavior	Type	Layer
↑ High	Negative	Functional	Not set
Is Flaky	**Milestone**	**Automation**	**Status**
No	-	Manual	Actual
Is Muted			
No			

Pre-conditions

The user is authorized in the system. Reset all filters on the main page.

Tags

G9-24 Переход к оформлению заказа / Proceeding to Checkout

Steps to reproduce

Step	1
Action	Go to https://qa.demoshopping.ru/
Input data	
Expected result	The main page https://qa.demoshopping.ru/ is opened.

Step	2
Action	Click on the "Корзина" button in the top menu.
Input data	
Expected result	The user is redirected to the Cart page, and https://qa.demoshopping.ru/cart is opened.

Step	3
Action	Click on the "Оформить заказ" button.
Input data	
Expected result	Error message "Ваша корзина пуста. Добавьте товары перед оформлением заказа." is appeared.

All the user's orders are displayed in the user's order history

Priority	Behavior	Type	Layer
↑ High	Positive	Functional	Not set
Is Flaky	**Milestone**	**Automation**	**Status**
No	-	Manual	Actual
Is Muted			
No			

Pre-conditions

The user is authorized in the system. The user has already chosen 10 items of Apple Fit 20 from the product catalog on the main page and placed an order. The user has already paid 10 items for Apple Fit 20.

Tags

G9-18 Отображение истории заказов / Displaying Order History

Steps to reproduce

Step	1
Action	Go to https://qa.demoshopping.ru/history
Input data	
Expected result	The order history page https://qa.demoshopping.ru/history is opened.

Step	2
Action	User's orders are displayed in the order history.
Input data	
Expected result	User's orders are located in the order history.

The presence of the order number, list of items, total cost, payment date, and delivery date on order history page.

Priority	Behavior	Type	Layer
↑ High	Positive	Functional	Not set
Is Flaky	**Milestone**	**Automation**	**Status**
No	-	Manual	Actual
Is Muted			
No			

Pre-conditions

The user is authorized in the system. The user has already chosen 10 items of Apple Fit 20 from the product catalog on the main page and placed an order. The user has already paid 10 items for Apple Fit 20.

Tags

G9-18 Отображение истории заказов / Displaying Order History

Steps to reproduce

Step	1
Action	Go to https://qa.demoshopping.ru/history
Input data	
Expected result	The order history page https://qa.demoshopping.ru/history is opened.

Step	2
Action	Verify that the order number is displayed in the user's order history
Input data	
Expected result	The order number is located in the user's order history

Step	3
Action	Verify that the list of items is displayed in the user's order history
Input data	

Expected result	The list of items is located in the user's order history

Step	4
Action	Verify that the total cost is displayed in the user's order history
Input data	
Expected result	The total cost is located in the user's order history

Step	5
Action	Verify that the payment date is displayed in the user's order history
Input data	
Expected result	The payment date is located in the user's order history

Step	6
Action	Verify that the delivery date is displayed in the user's order history
Input data	
Expected result	The delivery date is located in the user's order history

Items are added to the user's order history after successful payment.

Priority	Behavior	Type	Layer
↑ High	Not set	Other	Not set
Is Flaky	**Milestone**	**Automation**	**Status**
No	-	Manual	Actual
Is Muted			
No			

Pre-conditions

The user is authorized in the system. The user has already chosen 10 items of Apple Fit 20 from the product catalog on the main page and placed an order.

Steps to reproduce

Step	1
Action	Go to https://qa.demoshopping.ru/payment
Input data	
Expected result	The payment page https://qa.demoshopping.ru/payment is opened.

Step	2
Action	Select any payment options.
Input data	PayPal
Expected result	The payment option is selected.

Step	3
Action	Input valid data in "Email for PayPal" field.
Input data	valid@email.com
Expected result	The valid data is displayed in "Email for PayPal" field.

Step	4
Action	Input valid data in "Email for payment receipt" field.
Input data	valid@email.com
Expected result	The valid data is displayed in "Email for payment receipt" field.

Step	5
Action	Click the "Оформить заказ" button.
Input data	
Expected result	The user is redirected to the user's order history page after successful payment.

The PayPal payment of the user's order with invalid data.

Priority	Behavior	Type	Layer
↑ High	Negative	Functional	Not set
Is Flaky	**Milestone**	**Automation**	**Status**
No	-	Manual	Actual
Is Muted			
No			

Pre-conditions

The user is authorized in the system. The user has already chosen 10 items of Apple Fit 20 from the product catalog on the main page and placed an order.

Tags

G9-19 Оплата товара через PayPal / Payment with PayPal

Steps to reproduce

Step	1
Action	Go to https://qa.demoshopping.ru/payment
Input data	
Expected result	The payment page https://qa.demoshopping.ru/payment is opened.

Step	2
Action	Select PayPal payment option.
Input data	
Expected result	The payment option is selected.

Step	3
Action	Input invalid data in "Email for PayPal" field.
Input data	invalid@email.com
Expected result	The invalid data is displayed in "Email for PayPal" field.

Step	4
Action	Input invalid data in "Email for payment receipt" field.
Input data	invalid@email.com
Expected result	The invalid data is displayed in "Email for payment receipt" field.

Step	5
Action	Click the "Оформить заказ" button.
Input data	
Expected result	The Error message appears.

The PayPal payment of the user's order with an invalid email.

Priority	Behavior	Type	Layer
↑ High	Negative	Functional	Not set
Is Flaky	**Milestone**	**Automation**	**Status**
No	-	Manual	Actual
Is Muted			
No			

Pre-conditions

The user is authorized in the system. The user has already chosen 10 items of Apple Fit 20 from the product catalog on the main page and placed an order.

Tags

G9-19 Оплата товара через PayPal / Payment with PayPal

Steps to reproduce

Step	1
Action	Go to https://qa.demoshopping.ru/payment
Input data	
Expected result	The payment page https://qa.demoshopping.ru/payment is opened.

Step	2
Action	Select PayPal payment option.
Input data	
Expected result	The payment option is selected.

Step	3
Action	Input invalid email in "Email for PayPal" field.
Input data	valid@emailcom
Expected result	The invalid email is displayed in "Email for PayPal" field.

Step	4
Action	Input invalid email in "Email for payment receipt" field.
Input data	valid@emailcom
Expected result	The invalid email is displayed in "Email for payment receipt" field.

Step	5
Action	Click the "Оформить заказ" button.
Input data	
Expected result	Error message "Введите валидный email". is appeared.

The MasterCard payment of the user's order with invalid data

Priority	Behavior	Type	Layer
↑ High	Negative	Functional	Not set
Is Flaky	**Milestone**	**Automation**	**Status**
No	-	Manual	Actual
Is Muted			
No			

Pre-conditions

The user is authorized in the system. The user has already chosen 10 items of Apple Fit 20 from the product catalog on the main page and placed an order.

Tags

G9-20 Оплата товара через Visa и MasterCard / Payment with Visa and MasterCard

Steps to reproduce

Step	1
Action	Go to https://qa.demoshopping.ru/payment
Input data	
Expected result	The payment page https://qa.demoshopping.ru/payment is opened.

Step	2
Action	Select MasterCard payment option.
Input data	
Expected result	The payment option is selected.

Step	3
Action	Input invalid data in card number field.
Input data	фффффффффффффффф
Expected result	The invalid data is displayed in card number field.

Step	4
Action	Input invalid data in cardholder's first name field.

Input data	фффффф
Expected result	The invalid data is displayed in cardholder's first name field.

Step	5
Action	Input invalid data in cardholder's last name field.
Input data	фффффф
Expected result	The invalid data is displayed in cardholder's last name field.

Step	6
Action	Input invalid data in expiration month field.
Input data	фф
Expected result	The invalid data is displayed in expiration month field.

Step	7
Action	Input invalid data in expiration year field.
Input data	фф
Expected result	The invalid data is displayed in expiration year field.

Step	8
Action	Input invalid data in cvv field.
Input data	ффф
Expected result	The invalid data is displayed in cvv field.

Step	9
Action	Input invalid data in receipt email field.
Input data	valid@emailom
Expected result	The invalid data is displayed in receipt email field.

Step	10
Action	Click the "Оформить заказ" button.
Input data	
Expected result	Error messages are appeared.

Visa/MasterCard payment includes the card number, month expiration, year expiration, CVV, the cardholder's first and last name fields on the payment page.

Priority	Behavior	Type	Layer
↑ High	Not set	Other	Not set
Is Flaky	**Milestone**	**Automation**	**Status**
No	-	Manual	Actual
Is Muted			
No			

Pre-conditions

The user is authorized in the system. The user has already chosen 10 items of Apple Fit 20 from the product catalog on the main page and placed an order.

Tags

G9-20 Оплата товара через Visa и MasterCard / Payment with Visa and MasterCard

Steps to reproduce

Step	1
Action	Go to https://qa.demoshopping.ru/payment
Input data	
Expected result	The payment page https://qa.demoshopping.ru/payment is opened.

Step	2
Action	Select Visa or MasterCard payment option on the payment page.
Input data	
Expected result	The payment option is selected on the payment page.

Step	3
Action	Verify that the card number field is displayed on the payment page.
Input data	
Expected result	The card number field is located on the payment page.

Step	4
Action	Verify that the cardholder's first name is displayed on the payment page.
Input data	
Expected result	The cardholder's first name field is located on the payment page.

Step	5
Action	Verify that the cardholder's last name is displayed on the payment page.
Input data	
Expected result	The cardholder's last name field is located on the payment page.

Step	6
Action	Verify that the month expiration field is displayed on the payment page.
Input data	
Expected result	The month expiration field is located on the payment page.

Step	7
Action	Verify that the year expiration field is displayed on the payment page.
Input data	
Expected result	The year expiration field is located on the payment page.

Step	8
Action	Verify that the CVV field is displayed on the payment page.
Input data	
Expected result	The CVV field is located on the payment page.

The presence of control elements for changing the quantity and removing items on payment page.

Priority	Behavior	Type	Layer
↑ High	Positive	Functional	Not set
Is Flaky	**Milestone**	**Automation**	**Status**
No	-	Manual	Actual
Is Muted			
No			

Pre-conditions

The user is authorized in the system. The user has already chosen 10 items of Apple Fit 20 from the product catalog on the main page and placed an order.

Tags

G9-21 Изменение количества и удаление товара / Changing the Quantity and Deleting the Product

Steps to reproduce

Step	1
Action	Go to https://qa.demoshopping.ru/payment
Input data	
Expected result	The payment page https://qa.demoshopping.ru/payment is opened.

Step	2
Action	Verify that the quantity field is displayed on the product card on the payment page.
Input data	
Expected result	The quantity field is located in product card on payment page.

Step	3
Action	Verify that the spinner is displayed on the product card.
Input data	

Expected result	The spinner is located in product card on payment page.

Step	4
Action	Verify that the "Удалить" button is displayed for each item.
Input data	
Expected result	The "Удалить" button is located for each item on payment page.

The total cost of all items is automatically calculated on payment page.

Priority	Behavior	Type	Layer
↑ High	Positive	Functional	Not set
Is Flaky	**Milestone**	**Automation**	**Status**
No	-	Manual	Actual
Is Muted			
No			

Pre-conditions

The user is authorized in the system. The user has already chosen 10 items of Apple Fit 20 from the product catalog on the main page and placed an order.

Tags

G9-22 Формирование итоговой стоимости продукта / Arrangement of the Final Product Cost

Steps to reproduce

Step	1
Action	Go to https://qa.demoshopping.ru/payment
Input data	
Expected result	The payment page https://qa.demoshopping.ru/payment is opened.

Step	2
Action	Verify that the total cost of all items is automatically calculated.
Input data	
Expected result	The total cost of all items is automatically calculated correct.

Step	3
Action	Verify that the total cost of all items is displayed on the payment page.
Input data	

Expected result	The "Общая стоимость" is located on the payment page.

The total cost of all items is automatically calculated with the delivery cost on payment page.

Priority	Behavior	Type	Layer
↑ High	Positive	Functional	Not set
Is Flaky	**Milestone**	**Automation**	**Status**
No	-	Manual	Actual
Is Muted			
No			

Pre-conditions

The user is authorized in the system. The user has already chosen 10 items of Apple Fit 20 from the product catalog on the main page and placed an order.

Tags

G9-22 Формирование итоговой стоимости продукта / Arrangement of the Final Product Cost

Steps to reproduce

Step	1
Action	Go to https://qa.demoshopping.ru/payment
Input data	
Expected result	The payment page https://qa.demoshopping.ru/payment is opened.

Step	2
Action	Verify that the total cost of all items is automatically calculated with the delivery cost.
Input data	
Expected result	The total cost of all items is automatically calculated with the delivery cost correct.

Step	3
Action	Verify that the total cost of all items is displayed on the payment page.
Input data	

| Expected result | The "Общая стоимость" is located on the payment page. |

The presence of the order number, list of items, cost per item, quantity of items, total cost per order on payment page.

Priority	Behavior	Type	Layer
↑ High	Positive	Functional	Not set
Is Flaky	**Milestone**	**Automation**	**Status**
No	-	Manual	Actual
Is Muted			
No			

Pre-conditions

The user is authorized in the system. The user has already chosen 10 items of Apple Fit 20 and 10 items of Apple Fit 12 from the product catalog on the main page and placed an order.

Steps to reproduce

Step	1
Action	Go to https://qa.demoshopping.ru/payment
Input data	
Expected result	The payment page https://qa.demoshopping.ru/payment is opened.

Step	2
Action	Verify that the order number for each order is displayed on the payment page.
Input data	
Expected result	The order number for each order is located on the payment page.

Step	3
Action	Verify that the list of items for each order is displayed on the payment page.
Input data	
Expected result	The list of items for each order is located on the payment page.

Step	4
Action	Verify that the cost per item for each order is displayed on the payment page.
Input data	
Expected result	The cost per item for each order is located on the payment page.

Step	5
Action	Verify that the quantity of items for each order is displayed on the payment page.
Input data	
Expected result	The quantity of items for each order is located on the payment page.

Step	6
Action	Verify that the total cost for each order is displayed on the payment page.
Input data	
Expected result	The total cost for each order is located on the payment page.

For items with paid delivery, the additional cost is $5 on payment page.

Priority	Behavior	Type	Layer
↑ High	Positive	Functional	Not set
Is Flaky	**Milestone**	**Automation**	**Status**
No	-	Manual	Actual
Is Muted			
No			

Pre-conditions

The user is authorized in the system. The user has already chosen 10 items of Apple Fit 20 from the product catalog on the main page and placed an order.

Tags

G9-23 GUI страницы оплаты / Payment Page GUI

Steps to reproduce

Step	1
Action	Go to https://qa.demoshopping.ru/payment
Input data	
Expected result	The payment page https://qa.demoshopping.ru/payment is opened.

Step	2
Action	Verify that the total cost for items with paid delivery is automatically calculated with the delivery cost of $5
Input data	
Expected result	The total cost for items with paid delivery is automatically calculated with the delivery cost of $5 correct.

The presence of payment options: Visa, MasterCard, PayPal on the payment page.

Priority	Behavior	Type	Layer
— Not set	Not set	Other	Not set
Is Flaky	**Milestone**	**Automation**	**Status**
No	-	Manual	Actual
Is Muted			
No			

Pre-conditions

The user is authorized in the system. The user has already chosen 10 items of Apple Fit 20 from the product catalog on the main page and placed an order.

Tags

G9-23 GUI страницы оплаты / Payment Page GUI

Steps to reproduce

Step	1
Action	Go to https://qa.demoshopping.ru/payment
Input data	
Expected result	The payment page https://qa.demoshopping.ru/payment is opened.

Step	2
Action	Verify that Visa payment option is displayed on the payment page.
Input data	
Expected result	The Visa payment option is located on the payment page.

Step	3
Action	Verify that MasterCard payment option is displayed on the payment page.
Input data	
Expected result	The MasterCard payment option is located on the payment page.

Step	4
Action	Verify that PayPal payment option is displayed on the payment page.
Input data	
Expected result	The PayPal payment option is located on the payment page.

The PayPal payment includes Email field on the payment page.

Priority	Behavior	Type	Layer
↑ High	Positive	Functional	Not set
Is Flaky	**Milestone**	**Automation**	**Status**
No	-	Manual	Actual
Is Muted			
No			

Pre-conditions

The user is authorized in the system. The user has already chosen 10 items of Apple Fit 20 from the product catalog on the main page and placed an order.

Tags

G9-23 GUI страницы оплаты / Payment Page GUI

Steps to reproduce

Step	1
Action	Go to https://qa.demoshopping.ru/payment
Input data	
Expected result	The payment page https://qa.demoshopping.ru/payment is opened.

Step	2
Action	Select PayPal payment option on the payment page.
Input data	
Expected result	The PayPal payment option is selected on the payment page.

Step	3
Action	Verify that the Email field is displayed in the PayPal payment option on the payment page.
Input data	

Expected result   The Email field is located in the PayPal payment option on the payment page.

The presence of the "Оформить заказ" button on the payment page.

Priority	Behavior	Type	Layer
↑ High	Positive	Functional	Not set

Is Flaky	Milestone	Automation	Status
No	-	Manual	Actual

Is Muted			
No			

Pre-conditions

The user is authorized in the system. The user has already chosen 10 items of Apple Fit 20 from the product catalog on the main page and placed an order.

Tags

G9-23 GUI страницы оплаты / Payment Page GUI

Steps to reproduce

Step	1
Action	Go to https://qa.demoshopping.ru/payment
Input data	
Expected result	The payment page https://qa.demoshopping.ru/payment is opened.

Step	2
Action	Verify that the "Оформить заказ" button is displayed on the payment page.
Input data	
Expected result	The "Оформить заказ" button is located on the payment page.