

Manage account

Create

Base sequence

Step	TC1	TC2	TC3	TC4
	Start Create			
1	R	E	W	L
2	Create the account			
3	Done			

Test Case 1

Step	Input field	Value	Expected result	Actual result
Start Create				
1-Insert Customer data	full name, username, phone number, password	Bob Bobson, user123, +45 12345678, password		
2-Create the account			The user is added to the system.	The user is added to the system.
3-Done				

Test Case 2

Step	Input field	Value	Expected result	Actual result
Start Create				
1-Insert Customer data	full name, username, phone number, password	<Empty>	Error message is displayed No User is	Error message is displayed No User is

	added. End of the sequence	added. End of the sequence
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2-Create the account

3-Done

Test Case 3

Step	Input field	Value	Expected result	Actual result
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Start Create

1-Insert Customer data	full name, username, phone number, password	Bob Bobson, user123, phone number, password	Error message is displayed. No User is added. End of the sequence	The user is added to the system.
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2-Create the account

3-Done

Test Case 4

Step	Input field	Value	Expected result	Actual result
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Start Create

1-Insert Customer data	full name, username, phone number, password	Bob Bobson Hans ... Troy, user123... 999, 1234567892345568, password...d	Error message is displayed. No User is added. End of the sequence	The user is added to the system
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2-Create
the account

3-Done

Exception sequence

Step TC1

Start Create

1.a R

2 Create the account

3

Test Case 1

Step	Input field	Value	Expected result	Actual result
Start Create				
1-Insert Customer data	full name, username, phone number, password	Bob Bobson, user123, +45 12345678, password		
2-Create the account			Error message is displayed. End of the sequence	Error message is displayed. End of the sequence

3-Done

Log-In

Base sequence

Step TC1 TC2 TC3

Start Log-in				
4	R	E	W	
5	Log-In			

Test Case 1

Step	Input field	Value	Expected result	Actual result
Start Log-In				
4-Insert Log-In information	username, password	user123, password		
5-Log-In			User is Log-in to the system	User is Log-in to the system

Test Case 2

Step	Input field	Value	Expected result	Actual result
Start Log-In				
4-Insert Log-In information	username, password	<Empty>		
5-Log-In			Error message is displayed. End of the sequence.	Cannot log in. Button disabled

Test Case 3

Step	Input field	Value	Expected result	Actual result
Start Log-In				
4-Insert Log-In information	username, password	Bob123, wrongpassword		

5-Log-In

The error message is displayed. End of the sequence.

The error message is displayed. End of the sequence.

Log-Out

Base sequence

Step	TC1
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	Start Log-out
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6	Go to your profile
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7	Log-Out
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Test Case 1

Step	Input field	Value	Expected result	Actual result
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Start Log-Out

6- Go to your profile

7-Log-Out

User is Log-out of the system

User is Log-out of the system

View Products

View

Base sequence

Step	TC1
	Start View
1	Select category
2	Select product
3	Done

Test Case 1

Step	Input field	Value	Expected result	Actual result
Start View				
1-Go to the list of products by selecting a category			The system displays a list of products	The system displays a list of products
2-select product			The system displays selected product	The system displays selected product
3-Done				

Alternative sequence

Step	TC1	TC2	TC3
	Start View		
1.a.	R	E	S
2	Select product	Select product	
3	Done	Done	

Test Case 1				
Step	Input field	Value	Expected result	Actual result
Start View				
1-Search for the product	Product Name	Shirt	The system displays a list of products	The system displays selected product
2-select product			The system displays selected product	The system displays selected product
3-Done				

Test Case 2				
Step	Input field	Value	Expected result	Actual result
Start View				
1- Search for the product	Product Name	<Empty>	The system displays a message. End of the sequence.	The system displays a message. End of the sequence.
2-select product				
3-Done				

Test Case 3				
Step	Input field	Value	Expected result	Actual result
Start View				
1- Search for the product	Product Name	S	The system displays a list of products	The system displays a list of products

2-select product

The system displays
selected product

The system displays
selected product

3-Done

Step	TC1
	Start View
1.b.	Go to the shopping cart
2	Select product
3	Done

Test Case 1				
Step	Input field	Value	Expected result	Actual result
Start View				
1.b.-Go to the Shopping Cart			The system displays a list of products in the Shopping Cart	The system displays a list of products in the Shopping Cart
2-select product			The system displays selected product	Cannot select the product.
3-Done				

Exception Sequence

Step	TC1
	Start View
1.a.i	R
2	
3	

Test Case 1				
Step	Input field	Value	Expected result	Actual result
Start Add				
1.a.i- Search for the product	Product Name	Shirt	The product doesn't exist. End of sequence.	The product doesn't exist. End of sequence.
2-select product				
3-Done				

Step	TC1
Start View	
1.b.i	Go to the shopping cart
2	
3	

Test Case 1				
Step	Input field	Value	Expected result	Actual result
Start View				
1- Go to the Shopping Cart			The Shopping Cart is empty. End of sequence.	The Shopping Cart is empty. End of sequence.
2-select product				
3-Done				

Order products

Add

Base sequence

Step	TC1
	Start Add
1	Go to selection of products
2	Select product
3	Add product
4	Done

Test Case 1

Step	Input field	Value	Expected result	Actual result
Start Add				
1-Go to the selection of products			The system displays a list of products	The system displays a list of products
2-Select the product			The product is displayed	The product is displayed
3-Add the product to the shopping cart			The system updates the shopping cart.	The system updates the shopping cart.
4-Done				

Alternative sequence

Step	TC1	TC2	TC3
Start Add			
1.a	R	E	S
2	Select product	Select product	
3	Add product	Add product	
4	Done	Done	

Test Case 1

Step	Input field	Value	Expected result	Actual result
Start Add				
1.a-Search for product	Product Name	Shirt	The system displays products	The system displays products
2-Select the product			The product is displayed	The product is displayed
3-Add the product to the shopping cart			The system updates the shopping cart.	The system updates the shopping cart.
4-Done				

Test Case 2

Step	Input field	Value	Expected result	Actual result
Start Add				
1.a-Search for product	Product Name	<Empty>	The system displays message. End of sequence.	The system displays message. End of sequence.

2-Select the product

3-Add the product to the shopping cart

4-Done

Test Case 3

Step	Input field	Value	Expected result	Actual result
Start Add				
1.a-Search for product	Product Name	S	The system displays products	The system displays products
2-Select the product			The product is displayed	The product is displayed
3-Add the product to the shopping cart			The system updates the shopping cart.	The system updates the shopping cart.
4-Done				

Exception sequence

Step	TC1
	Start Add
1.a.i	R
2	
3	
4	

Test Case 1

Step	Input field	Value	Expected result	Actual result
Start Add				
1.a.i-Search for product	Product Name	Shirt	The product doesn't exist. End of sequence	The product doesn't exist. End of sequence
2-Select the product				
3-Add the product to the shopping cart				
4-Done				

Remove

Base sequence

Step	TC1
	Start Edit
5	Go to shopping cart
6	Select the product in the shopping cart
7	Remove the product from the shopping cart.
8	Done

Test Case 1

Step	Input field	Value	Expected result	Actual result
Start Remove				
5- Go to the shopping cart			The system displays a list of products in the shopping cart.	The system displays a list of products in the shopping cart.
6- Select the product in the shopping cart				
7- Remove the product from the shopping cart.			The shopping cart is updated.	The shopping cart is updated.
8- Done				

Edit

Base sequence

Step	TC1
	Start Edit
5	Go to shopping cart
6	Select the product in the shopping cart
9	Increase/decrease the quantity of the product.
10	Done

Test Case 1

Step	Input field	Value	Expected result	Actual result
Start Edit				
5- Go to the shopping cart			The system displays a list of products in the shopping cart.	The system displays a list of products in the shopping cart.
6- Select the product in the shopping cart				
9- Increase/decrease the quantity of the product			The system updates the quantity of the product in the system.	The system updates the quantity of the product in the system.
10- Done				

Exception sequence

Step	TC1
	Start Edit

5	Go to shopping cart
6	Select the product in the shopping cart
9	Increase/decrease the quantity of the product.
10	

Test Case 1

Step	Input field	Value	Expected result	Actual result
Start Edit				
5- Go to the shopping cart			The system displays a list of products in the shopping cart.	The system displays a list of products in the shopping cart.
6- Select the product in the shopping cart				
9- Increase/decrease the quantity of the product			The quantity exceeds the stock. End of sequence.	The quantity exceeds the stock. End of sequence.
10- Done				

Order

Base sequence

Step	TC1	TC2	TC3
	Start Order	Start Order	Start Order
5	Go to shopping cart	Go to shopping cart	Go to shopping cart
11	Place order	Place order	Place order
12	R	E	S
13	Confirm payment		
14	Done		

Test Case 1

Step	Input field	Value	Expected result	Actual result
Start Order				
5-Go to the shopping cart			The system displays a list of order items in the shopping cart.	The system displays a list of order items in the shopping cart.
11-Place order			The address field is displayed along with the order's information.	The address field is displayed along with the order's information
12- Insert the address of delivery.	Address	Kamtjatka 14, 8700 Horsens		
13-Confirm payment			The system sends receipt and updates the order history and the store's stock.	The system sends receipt and updates the order history and the store's stock.
14-Done				

Test Case 2				
Step	Input field	Value	Expected result	Actual result
Start Order				
5-Go to the shopping cart			The system displays a list of order items in the shopping cart.	The system displays a list of order items in the shopping cart.
11-Place order			The address field is displayed along with the order's information.	The address field is displayed along with the order's information.
12- Insert the address of delivery.	Address	<Empty>	Error message is displayed. End of the sequence.	Error message is displayed. End of the sequence.
13-Confirm payment				
14-Done				

Test Case 3				
Step	Input field	Value	Expected result	Actual result
Start Order				
5-Go to the shopping cart			The system displays a list of order items in the shopping cart.	The system displays a list of order items in the shopping cart.
11-Place order			The address field is displayed along with the order's information.	The address field is displayed along with the order's information.

**12- Insert the
address of delivery.**

Address K

Error message is displayed.
End of the sequence.

Error message is displayed.
End of the sequence.

**13-Confirm
payment**

14-Done

View Purchase History

View

Base sequence:

Step	TC1
	Start view
1	Go to the purchase history
2	Select a previous order
3	Done

Test Case 1

Step	Input field	Value	Expected result	Actual result
Start View				
1-Go to the purchase history			The system displays a list of previous orders	The system displays a list of previous orders
2-Select a previous order			The system displays the previous order	The system displays the previous order
3-Done				

Exception sequence:

Step	TC1
	Start view
1	Go to the purchase history
2	
3	

Test Case 1				
Step	Input field	Value	Expected result	Actual result
Start View				
1-Go to the purchase history			No previous purchases have been made. End of the sequence.	No previous purchases have been made. End of the sequence.
2-Select a previous order				
3-Done				

Manage products

Order

Base sequence

Step	TC1
	Start Order
1	Go to the list of products
2	Select product
3	Place the order for the product
4	Done

Test Case 1

Step	Input field	Value	Expected result	Actual result
Start Order				
1- Go to the list of products			The system displays a list of products	The system displays a list of products
2- Select product			The product is displayed	The product is displayed
3- Place the order for the product			The system updates the stock available	The system updates the stock available
4- Done				

Alternative sequence

Step	TC1	TC2	TC3
	Start Order	Start Order	Start Order
1.a	R	E	S
2	Select item from the list		Select item from the list
3	Place order to supplier for selected item		Place order to supplier for selected item
4	Done		Done

Test Case 1

Step	Input field	Value	Expected result	Actual result
Start Order				
1.a-Search for the product	Product Name	Ring	The system displays a list of products	The system displays a list of products
2-Select item from the list			The product is displayed	The product is displayed
3- Place order to supplier for selected item			The system updates the stock available	The system updates the stock available
4-Done				

Test Case 2

Step	Input field	Value	Expected result	Actual result
Start Order				
1.a-Search for the product	Product Name	<Empty>	The system displays message. End of sequence	The system displays message. End of sequence

2-Select item from the list

3- Place order to supplier for selected item

4-Done

Test Case 3

Step	Input field	Value	Expected result	Actual result
Start Order				
1.a-Search for the product	Product Name	R	The system displays a list of products	The system displays a list of products
2-Select item from the list			The product is displayed	The product is displayed
3- Place order to supplier for selected item			The system updates the stock available	The system updates the stock available
4-Done				

Exception sequence

Step	TC1
	Start Order
1.a.i.	R
2	
3	
4	

Test Case 1

Step	Input field	Value	Expected result	Actual result
Start Order				
1.a.i.- Search for the product			The search doesn't return any results. End of the sequence.	The search doesn't return any results. End of the sequence
2- Select item from the list				
3- Place order to supplier for selected item				
4-Done				

Edit

Base sequence

Step	TC1	TC2	TC3	TC4
	Start Edit			
1	Go to the list of products	Go to the list of products	Go to the list of products	Go to the list of products

2	Select product	Select product	Select product	Select product
5	R	E	W	S
6	Done			

Test Case 1

Step	Input field	Value	Expected result	Actual result
Start Edit				
1- Go to the list of products			The system displays a list of products	The system displays a list of products
2- Select product			The product is displayed	The product is displayed
5- Edit information	Product name, price, description	Infinity Ring, 35, AU0269, 19x8x1.2 mm, 5.6g	The system updates the stored information regarding the product.	The system updates the stored information regarding the product.
6- Done				

Test Case 2

Step	Input field	Value	Expected result	Actual result
Start Edit				
1- Go to the list of products			The system displays a list of products	The system displays a list of products
2- Select product			The product is displayed	The product is displayed

5- Edit information	Product name, price, description	<Empty>	The error message is displayed. End of the sequence.	The error message is displayed. End of the sequence.
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6- Done

Test Case 3

Step	Input field	Value	Expected result	Actual result
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Start Edit

1- Go to the list of products			The system displays a list of products	The system displays a list of products
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2- Select product

The product is displayed

The product is displayed

5- Edit information	Product name, price, description	Infinity Ring, New price, AU0269, 19x8x1.2 mm, 5.6g	The error message is displayed. End of the sequence.	The error message is displayed. End of the sequence.
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6- Done

Test Case 4

Step	Input field	Value	Expected result	Actual result
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Start Edit

1- Go to the list of products			The system displays a list of products	The system displays a list of products
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2- Select product

The product is displayed

The product is displayed

5- Edit information	Product name, price, description	I, 35, A	The error message is displayed. End of the sequence.	The error message is displayed. End of the sequence.
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6- Done

Alternative sequence

Step	TC1	TC2	TC3
	Start Edit		
1.a.	R	E	S
2	Select product		Select product
5	R		R
6	Done		

Test Case 1

Step	Input field	Value	Expected result	Actual result
Start Edit				
1.a.- Search for the product	Product name	Ring	The system displays a list of products	The system displays a list of products
2- Select product			The product is displayed	The product is displayed
5- Edit information	Product name, price, description	Infinity Ring, 35, AU0269, 19x8x1.2 mm, 5.6g	The system updates the stored information regarding the product.	The system updates the stored information regarding the product.
6- Done				

Test Case 2				
Step	Input field	Value	Expected result	Actual result
Start Edit				
1.a.- Search for the product	Product name	<Empty>	The system displays a message. End of the sequence.	The system displays a message. End of the sequence.
2- Select product				
5- Edit information				
6- Done				

Test Case 3				
Step	Input field	Value	Expected result	Actual result
Start Edit				
1.a.- Search for the product	Product name	R	The system displays a list of products	The system displays a list of products
2- Select product			The product is displayed	The product is displayed
5- Edit information	Product name, price, description	Infinity Ring, 35, AU0269, 19x8x1.2 mm, 5.6g	The system updates the stored information regarding the product.	The system updates the stored information regarding the product.
6- Done				

Exception sequence

Step	TC1
	Start Edit
1.a.i.	R
2	
5	
6	

Test Case 1

Step	Input field	Value	Expected result	Actual result
Start Edit				
1.a.i. - Search for the product	Product name	Puzzles	The search doesn't return any results. End of the sequence.	The search doesn't return any results. End of the sequence.
2- Select item from the list				
5- Edit information	Product name, price, description			
6-Done				

Remove

Base sequence

Step	TC1
	Start Remove
1	Go to the list of products
2	Select product
7	Remove the product

8	Done
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Test Case 1				
Step	Input field	Value	Expected result	Actual result
Start Remove				
1- Go to the list of products			The system displays a list of products	The system displays a list of products
2- Select product			The product is displayed	The product is displayed
7- Remove the product			The product is removed from the system.	The product is removed from the system.
8- Done				

Alternative sequence

Step	TC1	TC2	TC3
	Start Remove	Start Remove	Start Remove
1.a	R	E	S
2	Select item from the list		Select item from the list
7	Remove the product		Remove the product
8	Done		Done

Test Case 1				
Step	Input field	Value	Expected result	Actual result
Start Remove				

1.a-Search for the product	Product name	Ring	The system displays a list of products	The system displays a list of products
2-Select item from the list			The product is displayed	The product is displayed
7- Remove the Product			The product is removed from the system.	The product is removed from the system.
8-Done				

Test Case 2

Step	Input field	Value	Expected result	Actual result
Start Remove				
1.a-Search for the product	Product name	<Empty>	The system displays a message. End of the sequence.	The system displays a message. End of the sequence.
2-Select item from the list				
7- Remove the Product				
8-Done				

Test Case 3

Step	Input field	Value	Expected result	Actual result
Start Remove				
1.a-Search for the product	Product name	S	The system displays a list of products	The system displays a list of products

**2-Select item from
the list**

The product is displayed

The product is displayed

**7- Remove the
Product**

The product is removed
from the system.

The product is removed
from the system.

8-Done

Exception sequence

Step	TC1
Start Remove	
1.a.i.	R
2	
3	
4	

Test Case 1

Step	Input field	Value	Expected result	Actual result
Start Remove				
1.a.i.- Search for the product	Search	Puzzles	The search doesn't return any results. End of the sequence.	The search doesn't return any results. End of the sequence.
2- Select item from the list				
7- Remove the product				
8-Done				