

T12: Ordering a product from the shopping cart while providing incorrect data

Status	Type	Priority	Estimate
Failed	Other	Medium	None
References	Automation Type		
None	None		

Preconditions

During this test we are checking if it's possible to place an order for the product while providing incorrect data

Steps

1	Go to: <a href="https://www.demoblaze.com/index.html">https://www.demoblaze.com/index.html</a>	The Demoblaze shop page opens up with products displayed and 'Cart' button
2	We click on a product name 'Samsung Galaxy S6'	Product page with informations and 'Add to cart' button is displayed
3	We click 'Add to cart' button	We get alert: 'Product added.'
4	We click the 'Cart' button	Cart page opens up with the 'Samsung Galaxy S6' product and a 'Place order' button
5	We click the 'Place order' button	Place order pop-up shows up with the following inputs: Name, Country, City, Credit Card, Month, Year; two buttons 'Close' and 'Purchase'
6	We fill in every input with '1' and click the 'Purchase' button	We get an alert: 'Thank you for purchase' and 'OK' button
7	We click the 'OK' button	Page redirects us to: <a href="https://www.demoblaze.com/index.html">https://www.demoblaze.com/index.html</a> ; We can see the 'Cart' link
8	We click the cart link	Empty cart page is displayed

Results

<div>Failed</div> <div>Arkadiusz M. 4/27/2023 12:54 PM</div> <div>Defects DEM-14</div>	<div>This test was marked as 'Failed'.</div> <div>Steps</div> <div><div>1</div><div>Go to: <a href="https://www.demoblaze.com/index.html">https://www.demoblaze.com/index.html</a></div><div>Expected Result</div><div>The Demoblaze shop page opens up with products displayed and 'Cart' button</div></div> <div><div>2</div><div>We click on a product name 'Samsung Galaxy S6'</div><div>Expected Result</div><div>Product page with informations and 'Add to cart' button is displayed</div></div> <div><div>3</div><div>We click 'Add to cart' button</div><div>Expected Result</div><div>We get alert: 'Product added.'</div></div>
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4	We click the 'Cart' button
<b>Expected Result</b>	
Cart page opens up with the 'Samsung Galaxy S6' product and a 'Place order' button	
5	We click the 'Place order' button
<b>Expected Result</b>	
Place order pop-up shows up with the following inputs: Name, Country, City, Credit Card, Month, Year; two buttons 'Close' and 'Purchase'	
6	We fill in every input with '1' and click the 'Purchase' button
<b>Expected Result</b>	
We get an alert: 'Thank you for purchase' and 'OK' button	
7	We click the 'OK' button
<b>Expected Result</b>	
Page redirects us to: <a href="https://www.demoblaze.com/index.html">https://www.demoblaze.com/index.html</a> ; We can see the 'Cart' link	
8	We click the cart link
<b>Expected Result</b>	
Empty cart page is displayed	

Failed	This test was marked as 'Failed'.
Arkadiusz M. 4/27/2023 11:10 AM	
Elapsed 1m 5s	<b>Steps</b>
	1 Go to: <a href="https://www.demoblaze.com/index.html">https://www.demoblaze.com/index.html</a>
	<b>Expected Result</b>
	The Demoblaze shop page opens up with products displayed and 'Cart' button
	2 We click on a product name 'Samsung Galaxy S6'
	<b>Expected Result</b>
	Product page with informations and 'Add to cart' button is displayed
	3 We click 'Add to cart' button
	<b>Expected Result</b>
	We get alert: 'Product added.'
	4 We click the 'Cart' button
	<b>Expected Result</b>
	Cart page opens up with the 'Samsung Galaxy S6' product and a 'Place order' button
	5 We click the 'Place order' button
	<b>Expected Result</b>
	Place order pop-up shows up with the following inputs: Name, Country, City, Credit Card, Month, Year; two buttons 'Close' and 'Purchase'
	6 We fill in every input with '1' and click the 'Purchase' button
	<b>Expected Result</b>

We get an alert: 'Thank you for purchase' and 'OK' button

**Actual Result**

There should be and error alert 'Fill in all inputs with correct data!'

7 We click the 'OK' button

**Expected Result**

Page redirects us to: <https://www.demoblaze.com/index.html>; We can see the 'Cart' link

8 We click the cart link

**Expected Result**

Empty cart page is displayed

Untested

Arkadiusz M.  
4/27/2023 11:09 AM

*This test was marked as 'Untested'.*