Execution Test

Report
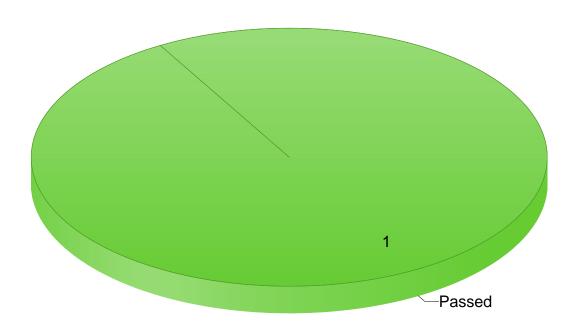
Created on 22.05.2021

Execution Summary

TestCases total	0	**100 %**
Passed	1	100.0%

SumUp Chart

1

Passed

Planit Scenario

✓	**Planit Scenario**			**PASSED**

Started: **22-05-2021 15:12:23**   Executed by **Admin**
Ended: **22-05-2021 15:13:54**

Name	Value	Action	Loginfo
✓ Closing Browser			Started 'taskkill' with arguments '/f /im Chrome.exe'
✓ OpenUrl			
✓ Navigate to Login Page			
✓ Log in	x	Input	
✓ Verification of Signin Message and Enter Login details			
✓ Welcome, Please Sign In!	True	Verify	Verification was successful. Expected value == "True" Actual value: "True"
✓ Email:	{CP[Email]}	Input	
✓ Password:	**************************** **************************** **************************** **************************** **************************** **************************** **	Input	
✓ Log in	x	Input	
✓ Validating account			
✓ testdemowebshop@gmail.com	True	Verify	Verification was successful. Expected value == "True" Actual value: "True"
✓ Navigate to Shopping cart			
✓ Shopping cart (0)	x	Input	
✓ Empty items in the cart			
✓ Repetition: 1			
✗ Condition			
✗ Verification of Shopping Cart			
✗ TABLE	True	Verify	Verification has failed. Expected value == "True" Actual value: "False"
✓ Navigate to Categories			
✓ TopMenuProductCategories	BOOKS	Input	
✓ Selecting Required Books			
✓ Computing and Internet	x	Input	
✓ Adding Book to cart			
✓ 10.00	Price	Buffer	Buffer with name: "Price" has been set to value: " 10.00 "
✓ Qty:	{RND[2][10]}	Input	
✓ Qty:	Qty:	Buffer	Buffer with name: "Qty:" has been set to value: "2"
✓ Add to cart	x	Input	
✓ Verification of Adding to Cart			
✓ The product has been added to your shopping cart	True	Verify	Verification was successful. Expected value == "True" Actual value: "True"
✓ Navigate to Shopping Cart			
✓ Shopping cart (0)	x	Input	

✓	Validating Subtotal			
✓	TABLE_1	{NULL}	Select	
✓	$1	{NULL}	Select	
✓	Sub-Total:	{MATH[{B[Price]}*{B[Qty:]}]}	Verify	Verification was successful. Expected value == "20" Actual value: "20.00"
✓	Selecting Country and CheckOut			
✓	Country:	India	Input	
✓	State / province:	Other (Non US)	Input	
✓	Zip / postal code:	{RANDOMREGEX["^[0-9]{6}$"]}	Input	
✓	Zip / postal code:	Pincode	Buffer	Buffer with name: "Pincode" has been set to value: "045619"
✓	on	True	Input	
✓	Checkout	x	Input	
✓	Billing address			
✓	Select a billing address from your address book or enter a new address.	New Address	Input	
✓	First name:	{RANDOMREGEX["^[A-Z][a-z]{5}$"]}	Input	
✓	First name:	First name:	Buffer	Buffer with name: "First name:" has been set to value: "Ovhcji"
✓	Last name:	{RANDOMREGEX["^[A-Z][a-z]{5}$"]}	Input	
✓	Last name:	Last name:	Buffer	Buffer with name: "Last name:" has been set to value: "Coqzeb"
✓	Email:	{CP[Email]}	Input	
✓	Country:	India	Input	
✓	City:	{RANDOMREGEX["^[A-Z][a-z]{4}$"]}	Input	
✓	City:	City:	Buffer	Buffer with name: "City:" has been set to value: "Akwjy"
✓	Address 1:	{RANDOMREGEX["^[1-9]{1} + - +[0-9]{3} + , + [a-z]{4} + Colony , $"]}	Input	
✓	Address 1:	Address 1:	Buffer	Buffer with name: "Address 1:" has been set to value: "3 - 456 , ezyn Colony , "
✓	Address 2:	{B[City:]} City	Input	
✓	Address 2:	Address 2:	Buffer	Buffer with name: "Address 2:" has been set to value: "Akwjy City"
✓	Zip / postal code:	{B[Pincode]}	Input	
✓	Phone number:	{RND[10]}	Input	
✓	Phone number:	Phone number:	Buffer	Buffer with name: "Phone number:" has been set to value: "2365650040"
✓	Continue	x	Input	
✓	Shipping address			
✓	Select a shipping address from your address book or enter a new address.	New Address	Input	
✓	First name:	{B[First name:]}	Input	
✓	Last name:	{B[Last name:]}	Input	
✓	Email:	{CP[Email]}	Input	
✓	Country:	India	Input	
✓	City:	{B[City:]}	Input	
✓	Address 1:	{B[Address 1:]}	Input	
✓	Address 2:	{B[Address 2:]}	Input	
✓	Zip / postal code:	{B[Pincode]}	Input	
✓	Phone number:	{B[Phone number:]}	Input	
✓	Continue	x	Input	
✓	Shipping Method			
✓	Next Day Air___Shipping.FixedRate	x	Input	

✓	Continue	x	Input	
✓	**Payment Method options**			
✓	Payments.CashOnDelivery	x	Input	
✓	Continue	x	Input	
✓	**Payment information**			
✓	You will pay by COD	True	Verify	Verification was successful. Expected value == "True" Actual value: "True"
✓	Continue	x	Input	
✓	**Order Confirmation**			
✓	Confirm	x	Input	
✓	**Order Verification and Printing**			
✓	Your order has been successfully processed!	True	Verify	Verification was successful. Expected value == "True" Actual value: "True"
✓	Continue	x	Input	
✓	**Registration| Login | Shoppingcart | Wishlist| Logout**			
✓	Log out	x	Input	
✓	**Close Browser**			
✓	Operation	Close	Input	Operation 'Close' has been performed successfully on window with caption 'Demo*'.