

Cucumber Report

Jan 19, 2024 4:21:44 PM

Start : Jan 19, 4:21:28.230 PM

End : Jan 19, 4:21:43.633 PM

Duration : 15.403 s

Features

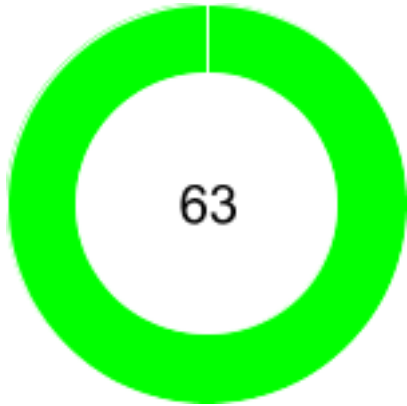
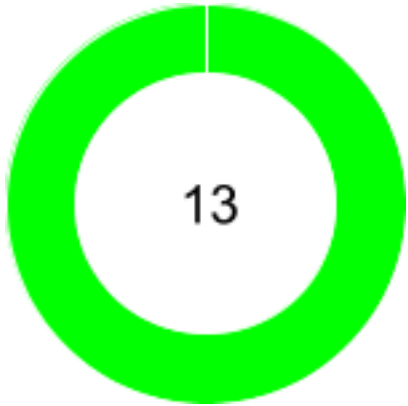
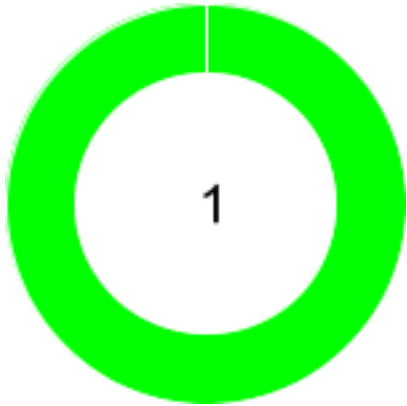
Scenarios

Steps

PASSED - 1
FAILED - 0
SKIPPED - 0

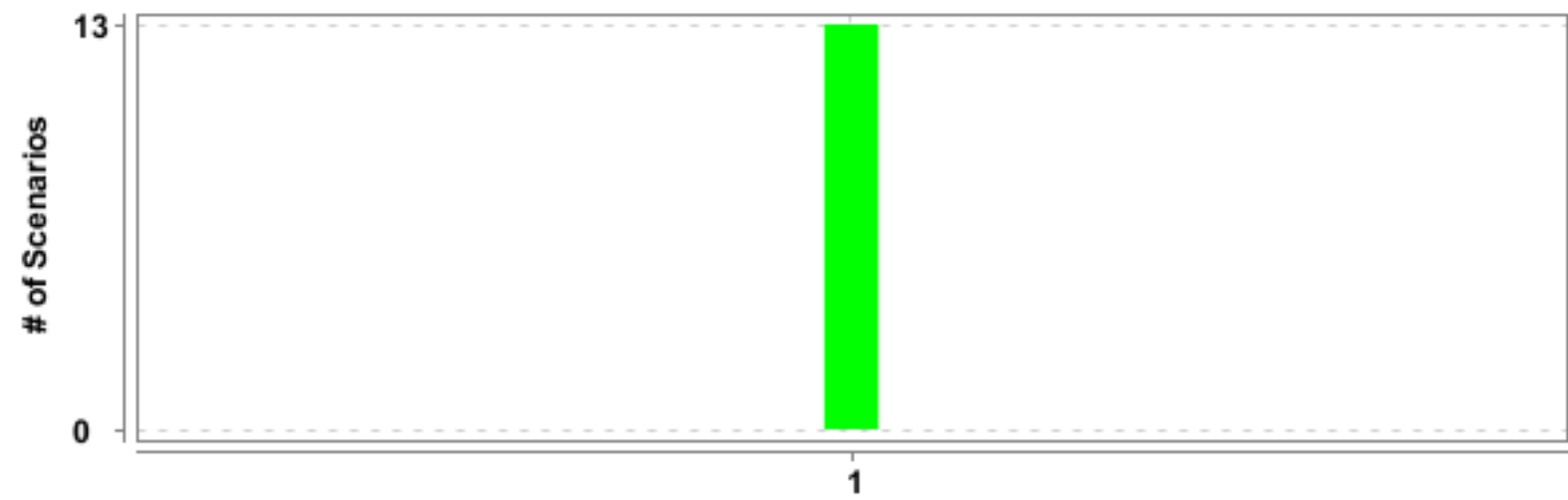
PASSED - 13
FAILED - 0
SKIPPED - 0

PASSED - 63
FAILED - 0
SKIPPED - 0

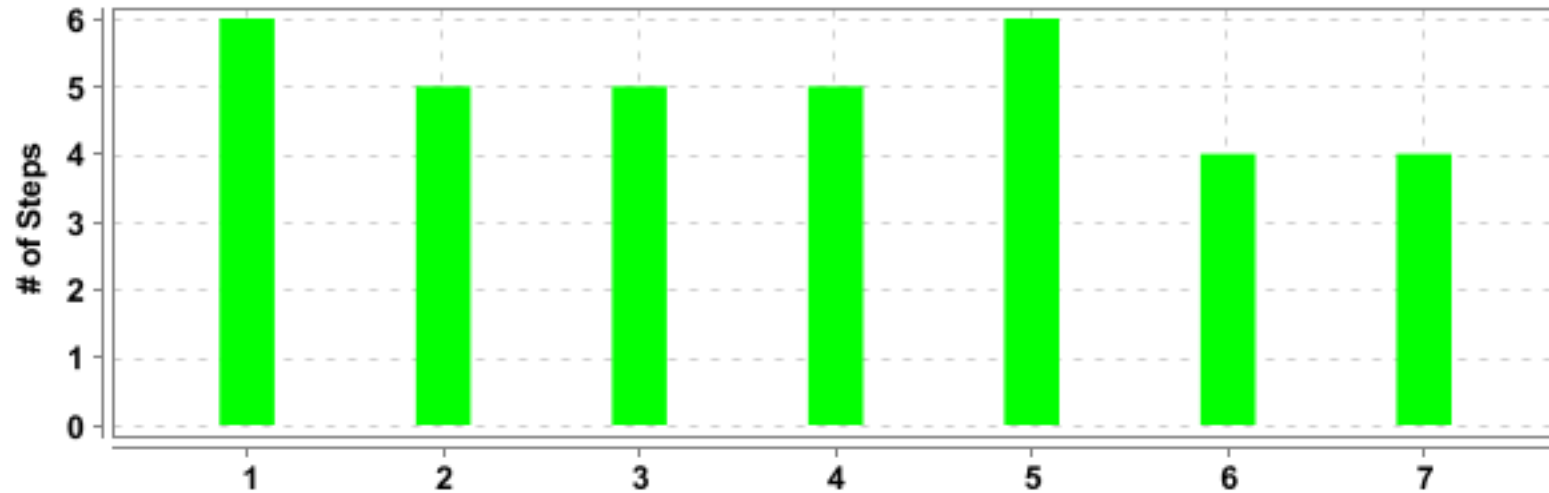


Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
<u>PWP Flow</u>	15.403 s	13	13	0	0	63	63	0	0

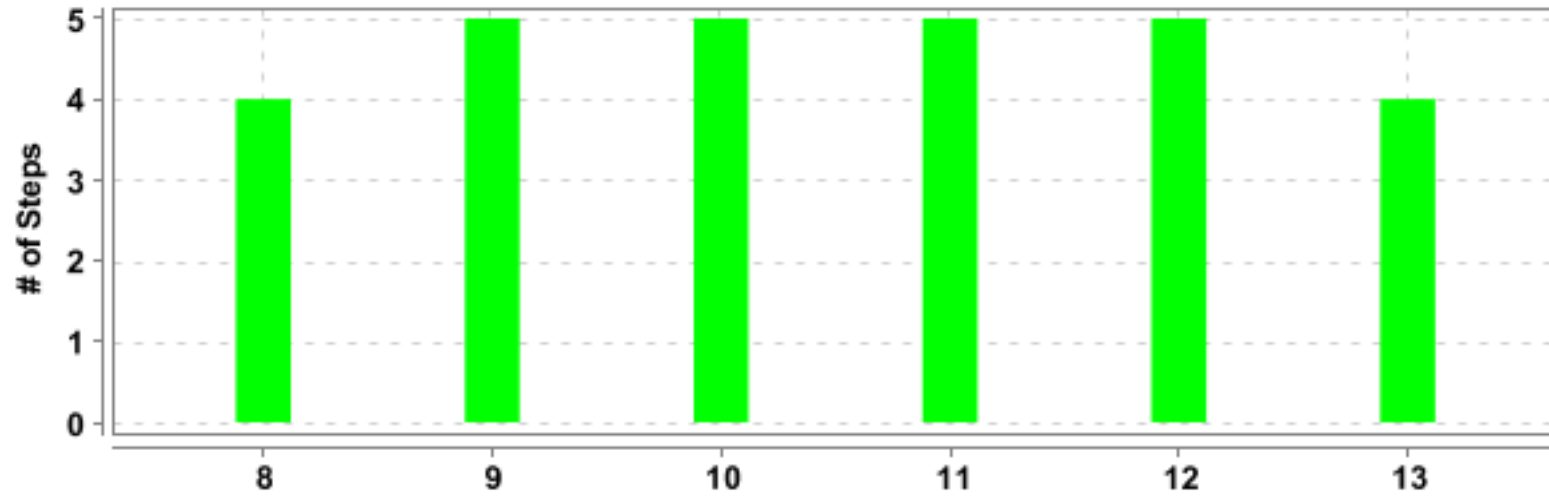
Tag	Scenario				Feature			
Name	T	P	F	S	T	P	F	S
@CreateOneDeliveryWithListOfItemsUsingDT	1	1	0	0	1	1	0	0
@GetListofDeliveries	1	1	0	0	1	1	0	0
@ConfirmDeliveryDT	1	1	0	0	1	1	0	0
@GetDelCD	1	1	0	0	1	1	0	0
@CreateTOForOriginalDelivery	1	1	0	0	1	1	0	0
@GetTO	1	1	0	0	1	1	0	0
@PickerCheckIn	1	1	0	0	1	1	0	0
@PickerPresence	1	1	0	0	1	1	0	0
@AssignPicker	1	1	0	0	1	1	0	0
@TOBYDELIVERYNUM	1	1	0	0	1	1	0	0
@GETPICKER	1	1	0	0	1	1	0	0
@VehicleAssign	1	1	0	0	1	1	0	0
@DispatcDeliveriesDetails	1	1	0	0	1	1	0	0



#	Feature Name	T	P	F	S	Duration
1	<u>PWP Flow</u>	13	13	0	0	15.403 s

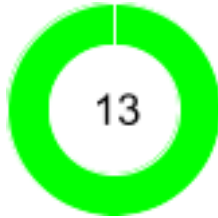
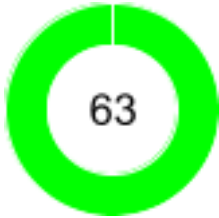


#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>PWP Flow</u>	<u>Verify the functionality of CreateOneDeliveryWithListOfItemsUsingDT</u>	6	6	0	0	3.066 s
2	<u>PWP Flow</u>	<u>verify the functionality of GetListofDeliveriesEndpoint</u>	5	5	0	0	1.721 s
3	<u>PWP Flow</u>	<u>Verify the functionality of confirm delivery with valid data</u>	5	5	0	0	0.920 s
4	<u>PWP Flow</u>	<u>Verify the Functionality of Get Delivery by Delivery Number and Truck Type</u>	5	5	0	0	1.036 s
5	<u>PWP Flow</u>	<u>Verify the functionality of CreateTOWWithListOftransferOrderItems</u>	6	6	0	0	0.432 s
6	<u>PWP Flow</u>	<u>verify the functionality of GetTOEndPoint</u>	4	4	0	0	0.952 s
7	<u>PWP Flow</u>	<u>Check-In Picker with valid data</u>	4	4	0	0	0.926 s

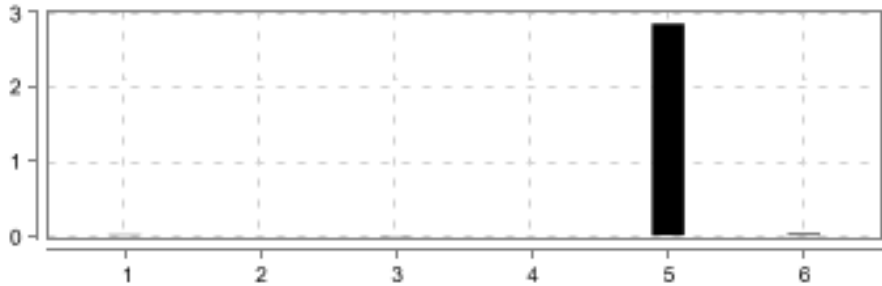



#	Feature Name	Scenario Name	T	P	F	S	Duration
8	<u>PWP Flow</u>	<u>Verify the functionality of Picker Presence</u>	4	4	0	0	0.893 s
9	<u>PWP Flow</u>	<u>Assign new Delivery to Picker with valid data</u>	5	5	0	0	1.065 s
10	<u>PWP Flow</u>	<u>Get TO's Details with valid data</u>	5	5	0	0	1.072 s
11	<u>PWP Flow</u>	<u>Verify the functionality of Get Picker</u>	5	5	0	0	1.041 s
12	<u>PWP Flow</u>	<u>Verify vehicle is assigned for a Delivery with valid data</u>	5	5	0	0	0.974 s
13	<u>PWP Flow</u>	<u>Verify user gets the list of dispatch delivery</u>	4	4	0	0	1.034 s

PWP Flow

PASSED	DURATION - 15.403 s	Scenarios Total - 13 Pass - 13 Fail - 0 Skip - 0		Steps Total - 63 Pass - 63 Fail - 0 Skip - 0	
/ 4:21:28.230 PM // 4:21:43.633 PM /					

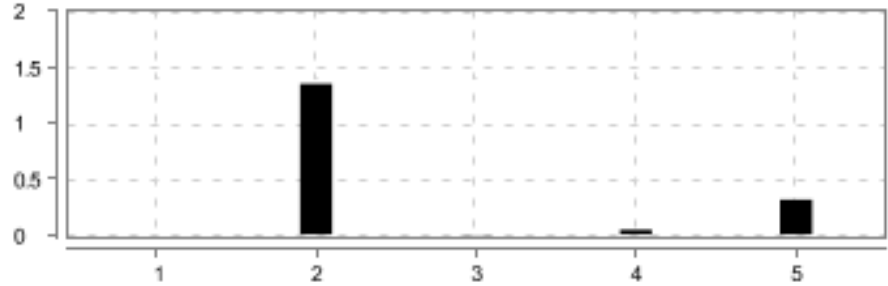

Verify the functionality of CreateOneDeliveryWithListOfItemsUsingDT

PASSED	DURATION - 3.066 s		Steps Total - 6 Pass - 6 Fail - 0 Skip - 0	
/ 4:21:28.235 PM // 4:21:31.301 PM /				
PWP Flow				
@CreateOneDeliveryWithListOfItemsUsingDT				

#	Step / Hook Details	Status	Duration
1	Given Give Username and Password for Access Token	PASSED	0.011 s
	username101201		
	passwordDmart@12345		
2	Given Give Username and Password for Access Token	PASSED	0.000 s
	usernameintegrator		
	password3poXy\$6o29		
	requestId0000001376364111		
3	And Assigning Main Mandatory fields to CreateOneDeliveryWithListOfItemsUsingDT	PASSED	0.003 s
	srcSiteId1014		
	dstSiteId4019		
	whNumber114		
	createdByMHK		
	totalGdsMvtStatA		
4	And Provide dlvItemNum to CreateOneDeliveryWithListOfItemsUsingDT	PASSED	0.001 s
	itemSeqstoNumstoLineNumeanmrpmatNumitemDescmatGrpcatIndstLoc		

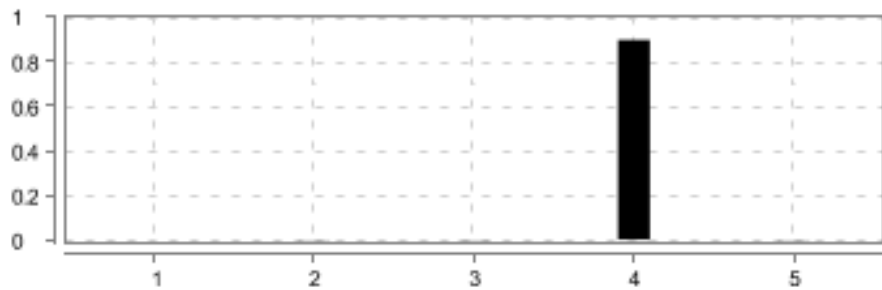

#	Step / Hook Details										Status	Duration
	000010	5101334418	000010	4902430905183	50.00	500017406	ORAL B KIDS 2+ YEAR TOOT*	5OCTBRBAB	F	3000		
	000020	5101334418	000020	8901314524010	170.00	500017575	COLGATE MAXFRESH BLUE *	5OCTTPGEL	F	3000		
	000030	5101334418	000030	8903363007247	150.00	500017602	GRACE CITRUS PASSI SHO*	5PWLSPBWS	F	3000		
	000040	5101334418	000040	8903363007254	150.00	500017603	GRACE DEEP IMPACT SHOW*	5PWLSPBWS	F	3000		
	000050	5101334418	000050	8903363006868	149.00	500017671	MEADOWS AIR FRESHENER *	5AFHFRSPR	G	3000		
	* The data cell text(s) have been cropped to fit in the available space.											
5	When User calls the to createDelivery End point to CreateOneDeliveryWithListOfItemsUsingDT										PASSED	2.845 s
6	Then verify that status code be equal to "201"										PASSED	0.022 s

verify the functionality of GetListofDeliveriesEndpoint

PASSED		DURATION - 1.721 s			Steps Total - 5 Pass - 5 Fail - 0 Skip - 0				
/ 4:21:31.340 PM // 4:21:33.061 PM /									
PWP Flow									
@GetListofDeliveries									

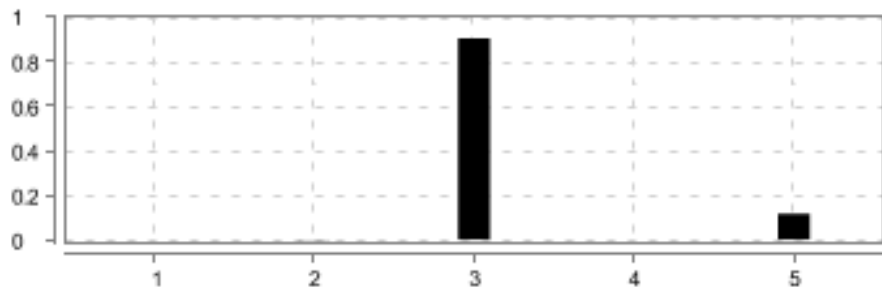

#	Step / Hook Details			Status	Duration
1	Given Give Username and Password for Access Token			PASSED	0.001 s
	username	101201			
	password	Dmart@12345			
2	When send GetDelivery End point to get the data			PASSED	1.349 s
3	Then verify that status code be equal to 200 for GetListofDeliveries			PASSED	0.002 s
4	And validate Response body of getListOfDeleveries			PASSED	0.040 s
5	And validating JsonSchema Of object "GetListOfDeliverySchema.json"			PASSED	0.311 s

Verify the functionality of confirm delivery with valid data

<div>PASSED</div>	<div>DURATION - 0.920 s</div>		<div>Steps</div> <div>Total - 5</div> <div>Pass - 5</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 4:21:33.094 PM // 4:21:34.014 PM /				
PWP Flow				
@ConfirmDeliveryDT				

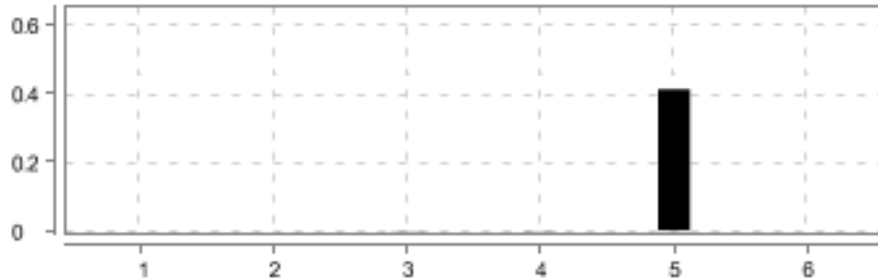
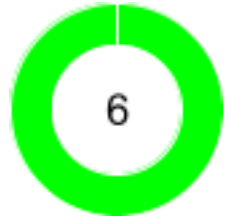
#	Step / Hook Details	Status	Duration
1	Given Give Username and Password for Access Token	PASSED	0.000 s
	username101201		
	passwordDmart@12345		
2	And Assign truckType and dock for new Delivery Request	PASSED	0.001 s
	truckTypeACE		
	dockA4		
3	And Provide dlvItemNum plannedDlvBoxQty and minimumBoxes for the Items in new Delivery Request	PASSED	0.002 s
	itemSeqplannedDlvBoxQtyminimumBoxes		
	00001022		
	00002022		
	00003022		
	00004022		
	00005022		
4	When User calls the Confirm Delivery's endpoint to confirm the Delivery Request	PASSED	0.898 s
5	Then verify that status code be equal to "200"	PASSED	0.001 s

Verify the Functionality of Get Delivery by Delivery Number and Truck Type

<div>PASSED</div>	<div>DURATION - 1.036 s</div>		<div>Steps</div> <div>Total - 5</div> <div>Pass - 5</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 4:21:34.033 PM // 4:21:35.069 PM /				
PWP Flow				
@GetDelCD				

#	Step / Hook Details	Status	Duration
1	Given Give Username and Password for Access Token	PASSED	0.000 s
	username101201		
	passwordDmart@12345		
2	And Provide dlvNumber and truckType to get confirmed delivery request	PASSED	0.001 s
3	When User calls the get delivery by dlvNumber and truckType to get the confirmed delivery	PASSED	0.904 s
4	Then verify that status code be equal to "200"	PASSED	0.000 s
5	And Verify that new delivery is confirmed successfully	PASSED	0.116 s

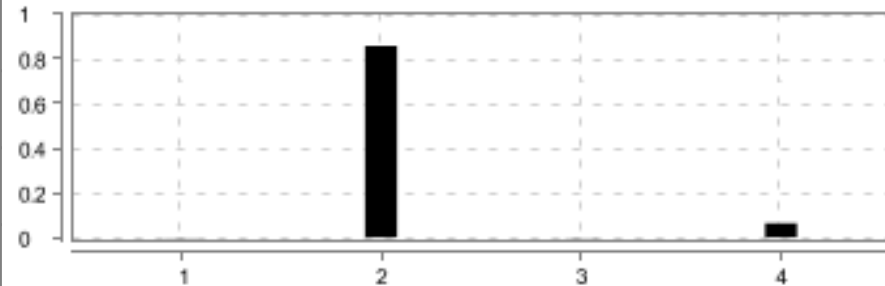

Verify the functionality of CreateTOWithListOftransferOrderItems

PASSED	DURATION - 0.432 s		Steps Total - 6 Pass - 6 Fail - 0 Skip - 0	
/ 4:21:35.095 PM // 4:21:35.527 PM /				
PWP Flow				
@CreateTOForOriginalDelivery				

#	Step / Hook Details	Status	Duration
1	Given Give Username and Password for Access Token	PASSED	0.000 s
	username101201		
	passwordDmart@12345		
2	Given Give Username and Password for Access Token	PASSED	0.000 s
	usernameintegrator		
	password3poXy\$6o29		
	requestId0000001376364111		
3	And Assigning Main Mandatory fields to CreateTOWithListOftransferOrderItems	PASSED	0.001 s
	whNumber114		
	srcPlant1014		
	destPlant4019		
	grpDlv0004362630		
	movementType850		
4	And Provide transferOrderItems to CreateTOWithListOftransferOrderItems	PASSED	0.001 s

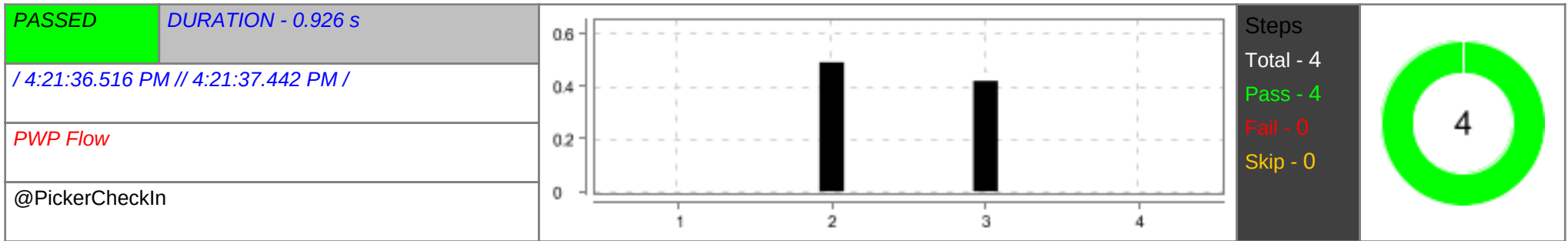
#	Step / Hook Details									Status	Duration
	txfOrdItemSeq	matNumber	matDesc	ean	batchNum	srcStorageType	srcStorageBin	srcQty	caselot		
	0001	500017406	ORAL B KIDS 2+ YEAR T*	4902430905183	2503210050	FRS	A030-14-1B	96.000	48.00		
	0002	500017575	COLGATE MAXFRESH B*	8901314524010	0103210170	FRS	A030-14-1B	96.000	48.00		
	0003	500017602	GRACE CITRUS PASSI S*	8903363007247	0103210150	FRS	A033-07-1A	72.000	36.00		
	0004	500017603	GRACE DEEP IMPACT S*	8903363007254	0103210150	FRS	A033-29-1A	72.000	36.00		
	0005	500017671	MEADOWS AIR FRESHE*	8903363006868	0103210149	FRS	A032-09-1B	96.000	48.00		
	* The data cell text(s) have been cropped to fit in the available space.										
5	When User calls the to create TO End point to CreateTOWithListOftransferOrderItems									PASSED	0.411 s
6	Then verify that status code be equal to "201"									PASSED	0.000 s

verify the functionality of GetTOEndPoint

PASSED	DURATION - 0.952 s		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 4:21:35.543 PM // 4:21:36.495 PM /				
PWP Flow				
@GetTO				

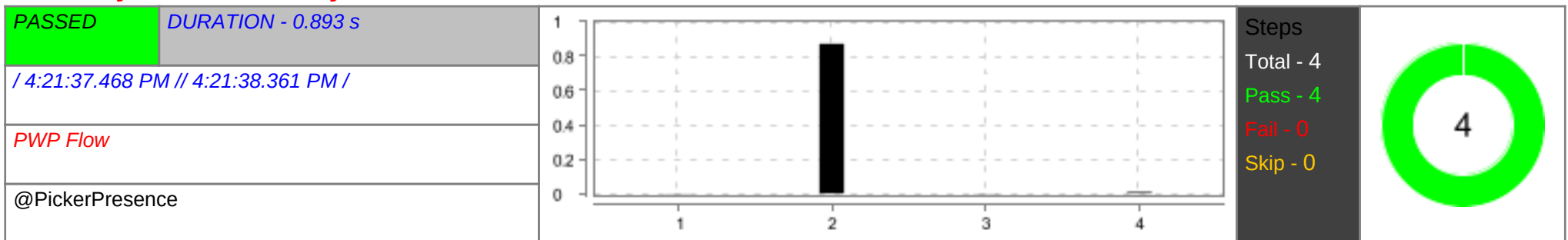
#	Step / Hook Details									Status	Duration
1	Given Give Username and Password for Access Token									PASSED	0.001 s
	username	101201									
	password	Dmart@12345									
2	When send GetTO End point to get the data									PASSED	0.858 s
3	Then verify that status code be equal to "200"									PASSED	0.001 s
4	And validate Response body of GetToEndPoint									PASSED	0.063 s

Check-In Picker with valid data



#	Step / Hook Details	Status	Duration				
1	Given Give Username and Password for Access Token	PASSED	0.000 s				
	<table><tr><td>username</td><td>101201</td></tr><tr><td>password</td><td>Dmart@12345</td></tr></table>			username	101201	password	Dmart@12345
	username			101201			
password	Dmart@12345						
2	And Get Picker's details to Check-In Picker into DC	PASSED	0.490 s				
3	When User calls the Picker Check-In's endpoint to check-in the Picker	PASSED	0.419 s				
4	Then verify that status code be equal to "200"	PASSED	0.000 s				

Verify the functionality of Picker Presence



#	Step / Hook Details	Status	Duration
1	Given Give Username and Password for Access Token	PASSED	0.001 s
	username101201		
	passwordDmart@12345		
2	When User calls the Picker Presence endpoint to get the checked-in Pickers	PASSED	0.871 s
3	Then verify that status code be equal to "200"	PASSED	0.001 s
4	And Verify the Checked-In Picker details	PASSED	0.008 s

Assign new Delivery to Picker with valid data

<div>PASSED</div> <div>DURATION - 1.065 s</div>	<div></div>	<div>Steps</div> <div>Total - 5</div> <div>Pass - 5</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 4:21:38.383 PM // 4:21:39.448 PM /</div>			
<div>PWP Flow</div>			
<div>@AssignPicker</div>			

#	Step / Hook Details	Status	Duration
1	Given Give Username and Password for Access Token	PASSED	0.001 s
	username 101201		
	password Dmart@12345		
2	And Get delivery details and assigneeld to assign delivery to picker	PASSED	0.502 s
3	And Provide huMaterial and destSiteld for a delivery to be assigned	PASSED	0.000 s
	huMaterial 201		
4	When User calls the Assign Picker endpoint to assign delivery to Picker	PASSED	0.544 s
5	Then verify that status code be equal to "200"	PASSED	0.001 s

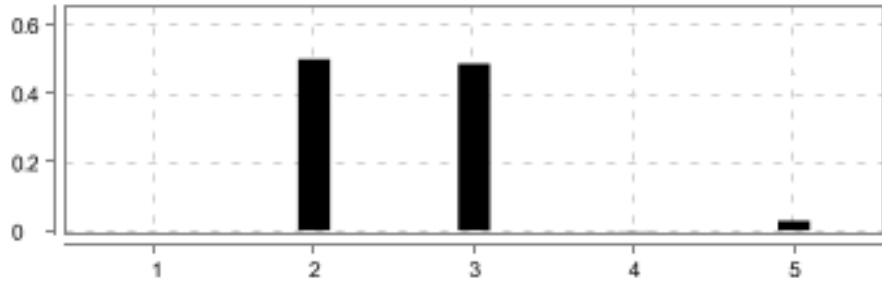

Get TO's Details with valid data

<div>PASSED</div> <div>DURATION - 1.072 s</div>	<div><table border="1"><thead><tr><th>Step</th><th>Duration (s)</th></tr></thead><tbody><tr><td>1</td><td>0.0</td></tr><tr><td>2</td><td>0.0</td></tr><tr><td>3</td><td>0.9</td></tr><tr><td>4</td><td>0.0</td></tr><tr><td>5</td><td>0.15</td></tr></tbody></table></div>	Step	Duration (s)	1	0.0	2	0.0	3	0.9	4	0.0	5	0.15	<div>Steps</div> <div>Total - 5</div> <div>Pass - 5</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
Step		Duration (s)													
1		0.0													
2		0.0													
3	0.9														
4	0.0														
5	0.15														
<div>/ 4:21:39.465 PM // 4:21:40.537 PM /</div>															
<div>PWP Flow</div>															
<div>@TOBYDELIVERYNUM</div>															

#	Step / Hook Details	Status	Duration
1	Given Give Username and Password for Access Token	PASSED	0.000 s
	username101201		
	passwordDmart@12345		

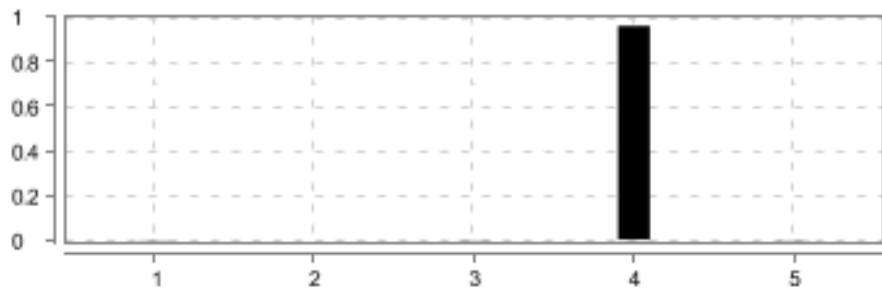

#	Step / Hook Details	Status	Duration
2	And Get delivery number to get the details of TO	PASSED	0.000 s
3	When User calls the Get TO details by delivery numbers endpoint to get TO's details	PASSED	0.888 s
4	Then verify that status code be equal to "200"	PASSED	0.001 s
5	And Verify that items are assigned to Picker	PASSED	0.171 s

Verify the functionality of Get Picker

PASSED	DURATION - 1.041 s		Steps Total - 5 Pass - 5 Fail - 0 Skip - 0	
/ 4:21:40.556 PM // 4:21:41.597 PM /				
PWP Flow				
@GETPICKER				

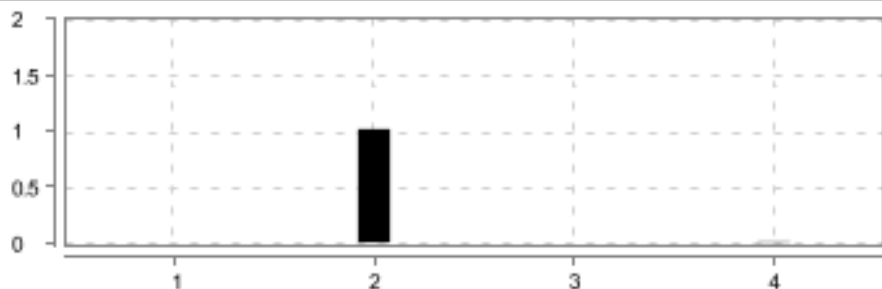

#	Step / Hook Details	Status	Duration
1	Given Give Username and Password for Access Token	PASSED	0.000 s
	username101201		
	passwordDmart@12345		
2	And Provide dcld to get the checked-in Picker's details	PASSED	0.498 s
	siteId1014		
3	When User calls the Get Picker endpoint to get checked-in Pickers	PASSED	0.485 s
4	Then verify that status code be equal to "200"	PASSED	0.001 s
5	And Verify that delivery is assigned to picker	PASSED	0.028 s

Verify vehicle is assigned for a Delivery with valid data

<div>PASSED</div>	<div>DURATION - 0.974 s</div>		<div>Steps</div> <div>Total - 5</div> <div>Pass - 5</div> <div>Fail - 0</div> <div>Skip - 0</div>	
<div>/ 4:21:41.612 PM // 4:21:42.586 PM /</div>				
<div>PWP Flow</div>				
<div>@VehicleAssign</div>				

#	Step / Hook Details	Status	Duration
1	Given Give Username and Password for Access Token	PASSED	0.001 s
	username 101201		
	password Dmart@12345		
2	And Provide dock and get delivery number to which vehicle is to be assigned	PASSED	0.000 s
	dock ACE		
3	And Provide vehicle type and vehicle number for a delivery to be assigned vehicle	PASSED	0.001 s
	vehicleType vehicleRegNum		
	ACE MH02MB9876		
4	When User calls the assign vehicle's endpoint to assign vehicle for a delivery	PASSED	0.961 s
5	Then verify that status code be equal to "200"	PASSED	0.001 s

Verify user gets the list of dispatch delivery

<div>PASSED</div>	<div>DURATION - 1.034 s</div>		<div>Steps</div> <div>Total - 4</div> <div>Pass - 4</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 4:21:42.599 PM // 4:21:43.633 PM /				
PWP Flow				
@DispatcDeliveriesDetails				

#	Step / Hook Details	Status	Duration
1	Given Give Username and Password for Access Token	PASSED	0.000 s
	<table><tr><td>username</td><td>101201</td></tr></table>		
username	101201		

#	Step / Hook Details	Status	Duration
	password Dmart@12345		
2	When User calls the dispatch delivery endpoint to get the list of dispatch delivery	PASSED	1.016 s
3	Then verify that status code be equal to "200"	PASSED	0.000 s
4	And Verify that vehicle is assigned for a delivery	PASSED	0.006 s