

# Cucumber Report

Jul 31, 2024 8:58:25 AM

Start : Jul 31, 8:56:21.623 AM

End : Jul 31, 8:58:25.010 AM

Duration : 2 m 3.387 s

Features

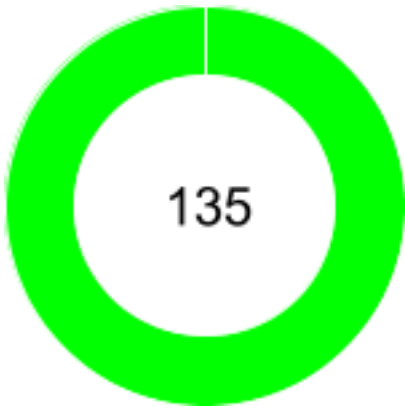
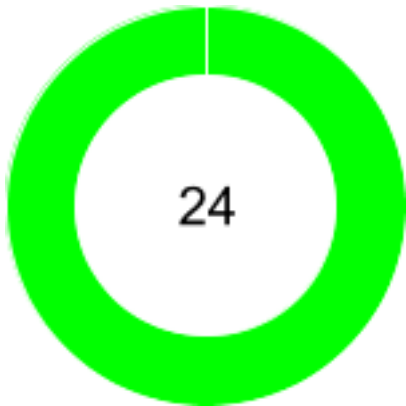
Scenarios

Steps

PASSED - 1  
FAILED - 0  
SKIPPED - 0

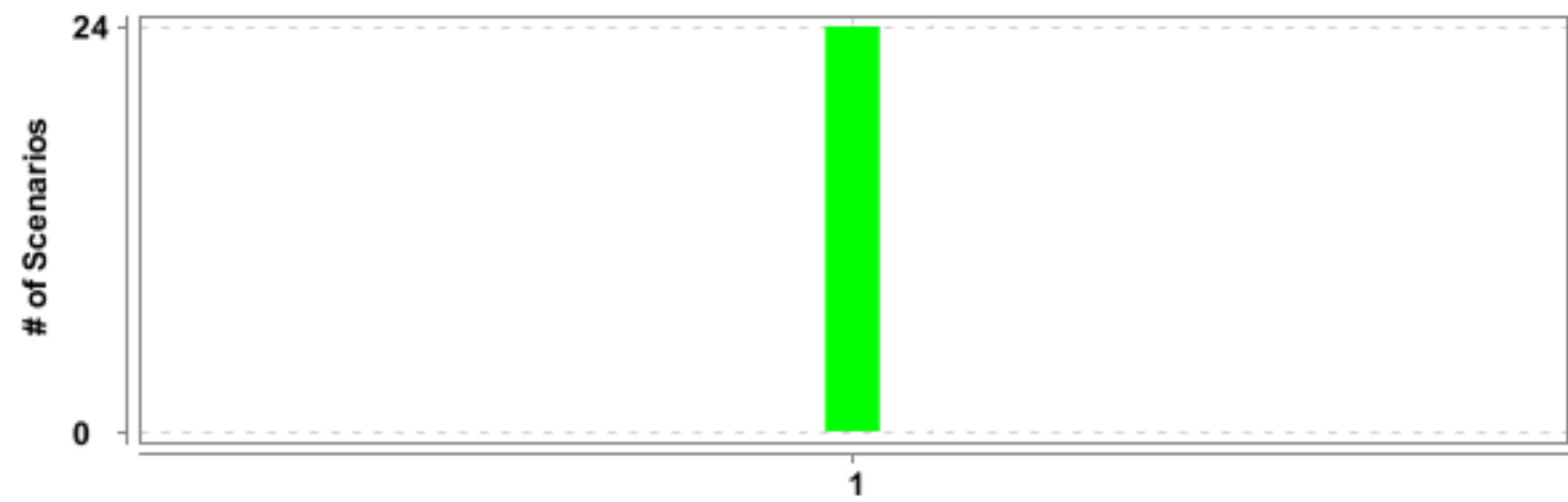
PASSED - 24  
FAILED - 0  
SKIPPED - 0

PASSED - 135  
FAILED - 0  
SKIPPED - 0

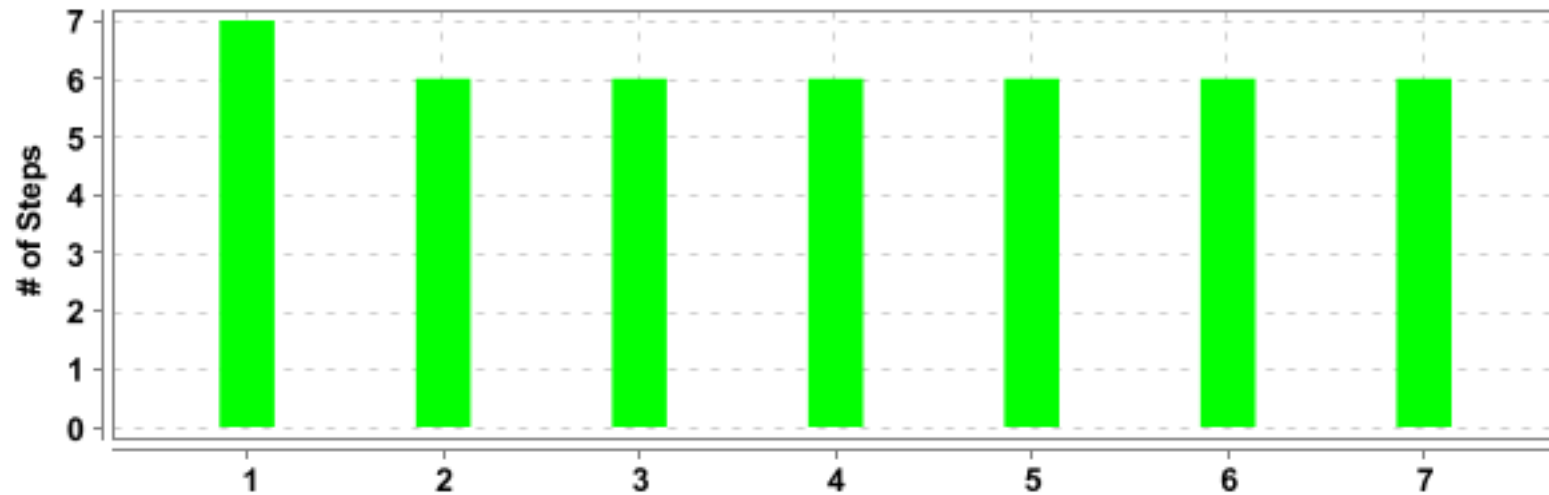


Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
<u>Create a multiple purchase orders</u>	2 m 3.387 s	24	24	0	0	135	135	0	0

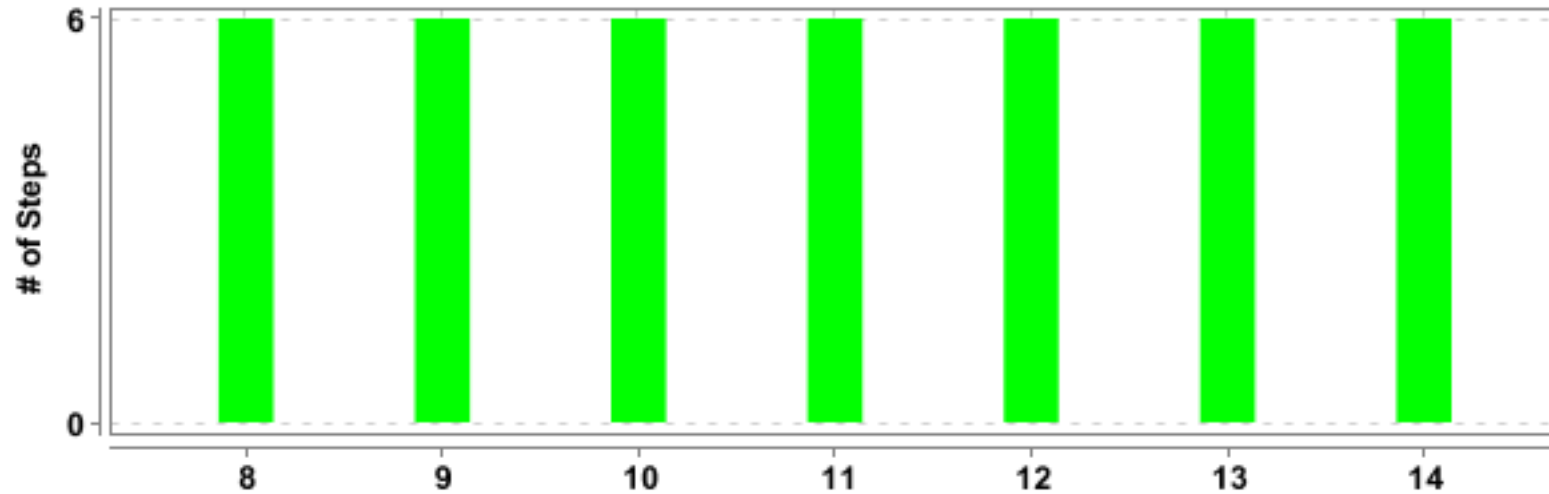
<b>Tag</b>	<b>Scenario</b>				<b>Feature</b>			
<b>Name</b>	<b>T</b>	<b>P</b>	<b>F</b>	<b>S</b>	<b>T</b>	<b>P</b>	<b>F</b>	<b>S</b>
@Authorization_2	1	1	0	0	1	1	0	0
@CreateMultiplePosUsingExcel2	10	10	0	0	1	1	0	0
@UpdateMultiplePosUsingExcel3	10	10	0	0	1	1	0	0
@GetPO	1	1	0	0	1	1	0	0
@GetCalender	1	1	0	0	1	1	0	0
@GetslotsConfirmAppointmentAndCreateGRN	1	1	0	0	1	1	0	0



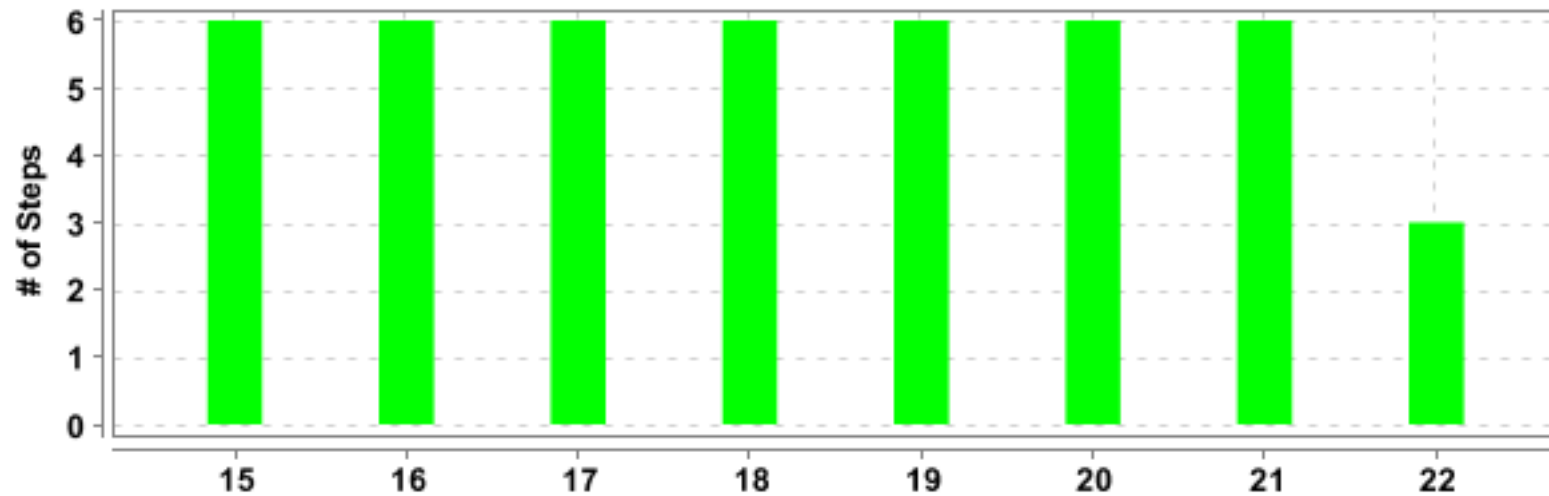
#	Feature Name	T	P	F	S	Duration
1	Create a multiple purchase orders	24	24	0	0	2 m 3.387 s



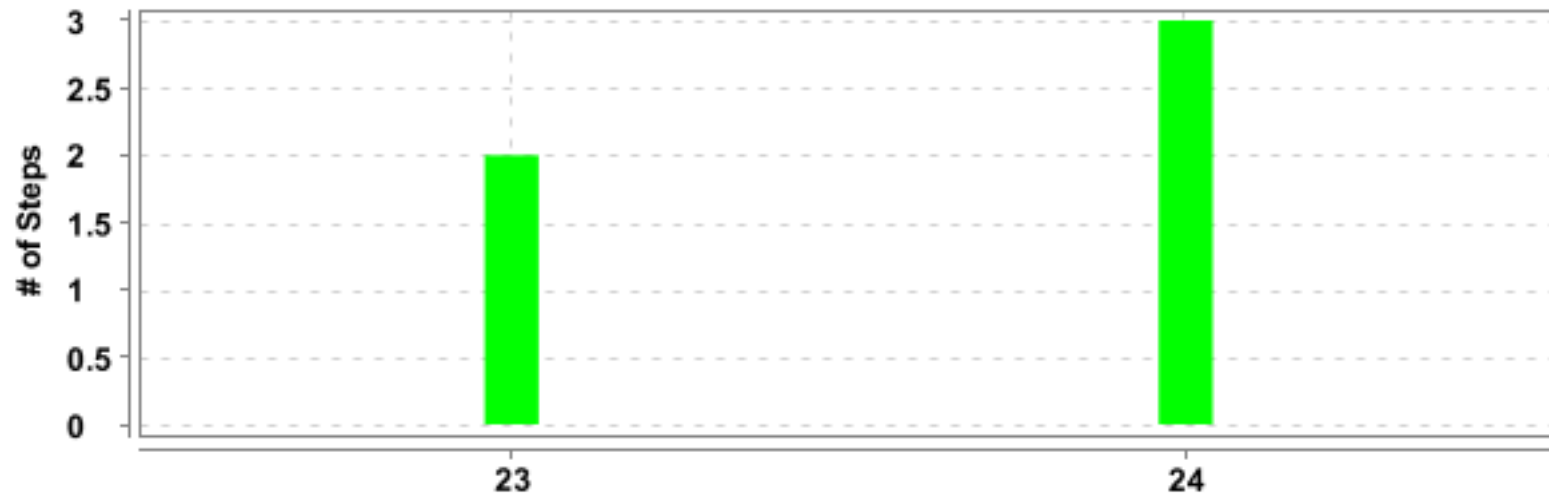
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>Create a multiple purchase orders</u>	<u>generate bearer token for vendor appointmet</u>	7	7	0	0	5.049 s
2	<u>Create a multiple purchase orders</u>	<u>Create a multiple purchase orders using Excel</u>	6	6	0	0	4.105 s
3	<u>Create a multiple purchase orders</u>	<u>Create a multiple purchase orders using Excel</u>	6	6	0	0	2.344 s
4	<u>Create a multiple purchase orders</u>	<u>Create a multiple purchase orders using Excel</u>	6	6	0	0	2.128 s
5	<u>Create a multiple purchase orders</u>	<u>Create a multiple purchase orders using Excel</u>	6	6	0	0	2.119 s
6	<u>Create a multiple purchase orders</u>	<u>Create a multiple purchase orders using Excel</u>	6	6	0	0	2.144 s
7	<u>Create a multiple purchase orders</u>	<u>Create a multiple purchase orders using Excel</u>	6	6	0	0	2.111 s



#	Feature Name	Scenario Name	T	P	F	S	Duration
8	<u>Create a multiple purchase orders</u>	<u>Create a multiple purchase orders using Excel</u>	6	6	0	0	2.386 s
9	<u>Create a multiple purchase orders</u>	<u>Create a multiple purchase orders using Excel</u>	6	6	0	0	2.145 s
10	<u>Create a multiple purchase orders</u>	<u>Create a multiple purchase orders using Excel</u>	6	6	0	0	2.050 s
11	<u>Create a multiple purchase orders</u>	<u>Create a multiple purchase orders using Excel</u>	6	6	0	0	2.136 s
12	<u>Create a multiple purchase orders</u>	<u>Update a multiple purchase orders using Excel</u>	6	6	0	0	2.047 s
13	<u>Create a multiple purchase orders</u>	<u>Update a multiple purchase orders using Excel</u>	6	6	0	0	2.099 s
14	<u>Create a multiple purchase orders</u>	<u>Update a multiple purchase orders using Excel</u>	6	6	0	0	2.126 s




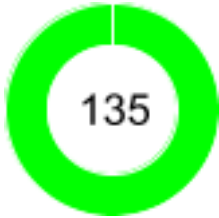
#	Feature Name	Scenario Name	T	P	F	S	Duration
15	<u>Create a multiple purchase orders</u>	<u>Update a multiple purchase orders using Excel</u>	6	6	0	0	2.103 s
16	<u>Create a multiple purchase orders</u>	<u>Update a multiple purchase orders using Excel</u>	6	6	0	0	2.120 s
17	<u>Create a multiple purchase orders</u>	<u>Update a multiple purchase orders using Excel</u>	6	6	0	0	2.147 s
18	<u>Create a multiple purchase orders</u>	<u>Update a multiple purchase orders using Excel</u>	6	6	0	0	2.047 s
19	<u>Create a multiple purchase orders</u>	<u>Update a multiple purchase orders using Excel</u>	6	6	0	0	2.041 s
20	<u>Create a multiple purchase orders</u>	<u>Update a multiple purchase orders using Excel</u>	6	6	0	0	2.015 s
21	<u>Create a multiple purchase orders</u>	<u>Update a multiple purchase orders using Excel</u>	6	6	0	0	2.091 s
22	<u>Create a multiple purchase orders</u>	<u>Get all the po's which are created in DC</u>	3	3	0	0	23.889 s



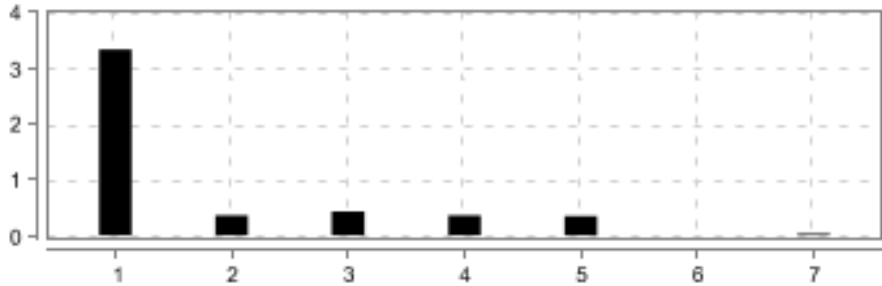

#	Feature Name	Scenario Name	T	P	F	S	Duration
23	<u>Create a multiple purchase orders</u>	<u>get the calender about particular DC</u>	2	2	0	0	0.383 s
24	<u>Create a multiple purchase orders</u>	<u>Get slots and confirm appontement and create GRN</u>	3	3	0	0	49.233 s



## Create a multiple purchase orders

<b>PASSED</b>	DURATION - 2 m 3.387 s	Scenarios Total - 24 Pass - 24 Fail - 0 Skip - 0		Steps Total - 135 Pass - 135 Fail - 0 Skip - 0	
/ 8:56:21.623 AM // 8:58:25.010 AM /					

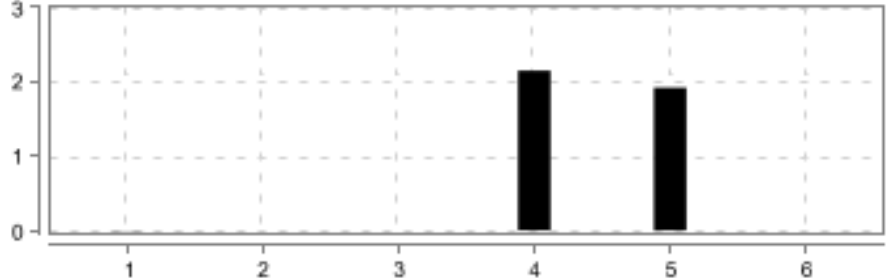

## generate bearer token for vendor appointmet

<b>PASSED</b>	DURATION - 5.049 s		Steps Total - 7 Pass - 7 Fail - 0 Skip - 0	
/ 8:56:21.623 AM // 8:56:26.672 AM /				
Create a multiple purchase orders				
@Authorization_2				

#	Step / Hook Details	Status	Duration				
1	When pass precheck condition for client id	PASSED	3.329 s				
	client_id			nonce	state	user_name	response_type
	b4204b8f-81ae-4d32-8724-06*			76ed27b3-015e-4264-8fa1-b9*	40f6125c-a1b9-4795-a564-16*	harikrishna.medari@qu*	code
	* The data cell text(s) have been cropped to fit in the available space.						
2	And Generate otp for particular client id	PASSED	0.358 s				
	otp			nonce			
	111111			3691c15c-51de-4be7-91f5-0221a4b73c49			
3	And enter pin to access the application	PASSED	0.427 s				
	nonce			pin			
	3691c15c-51de-4be7-91f5-0221a4b73c49			1234			
4	And enter the Auth code to access the application	PASSED	0.357 s				
	nonce						
	6507049f-2d69-491c-98ba-31f064849b69						
5	And pass otp and generate bearer token	PASSED	0.348 s				

#	Step / Hook Details		Status	Duration
	<div><div>code</div><div>a0d3996c-9a19-451e-bce7-0277f8b2068e</div></div>	<div><div>grant_type</div><div>authorization_code</div></div>		
6	And save the bearer token		PASSED	0.000 s
7	Then Verify that status code be equal to 200		PASSED	0.028 s

### Create a multiple purchase orders using Excel

PASSED	DURATION - 4.105 s		Steps Total - 6 Pass - 6 Fail - 0 Skip - 0	
/ 8:56:26.742 AM // 8:56:30.847 AM /				
Create a multiple purchase orders				
@CreateMultiplePosUsingExcel2				

#	Step / Hook Details	Status	Duration
1	Given Give Username and Password to get Access Token	PASSED	0.006 s
	usernameintegrator		
	password3poXy\$6o29		
2	And creating purchase order with different suppliercode "100245"	PASSED	0.000 s
3	When user pass to main mandatory fields to create a multiple purchase orders	PASSED	0.002 s
	companyCodedocumentTypebuyerCodebuyerEmailtdLine <tdformattdline1< td=""></tdformattdline1<>		
	ASPLZANBH10phiroze.lakhani@dmarti*line 1: This is line one of ter*line 2: This the line tow of te*		
	* The data cell text(s) have been cropped to fit in the available space.		
4	And user add to list of articles "PO Automation Payload (3).xlsx" "PO_Items1023" "10" "1033"to create a multiple purchase orders	PASSED	2.146 s
5	And user send multiple requests to server using create Po API	PASSED	1.918 s
6	Then Verify that status code be equal to 201	PASSED	0.000 s

### Create a multiple purchase orders using Excel

<b>PASSED</b>	<b>DURATION - 2.344 s</b>		<b>Steps</b> Total - 6 Pass - 6 Fail - 0 Skip - 0	
/ 8:56:30.860 AM // 8:56:33.204 AM /				
Create a multiple purchase orders				
@CreateMultiplePosUsingExcel2				

#	Step / Hook Details	Status	Duration
1	Given Give Username and Password to get Access Token	PASSED	0.000 s
	usernameintegrator		
	password3poXy\$6o29		
2	And creating purchase order with different suppliercode "100245"	PASSED	0.000 s
3	When user pass to main mandatory fields to create a multiple purchase orders	PASSED	0.000 s
	companyCodedocumentTypebuyerCodebuyerEmailtdLine <tdformattdline1< td=""></tdformattdline1<>		
	ASPLZANBH10phiroze.lakhani@dmarti*line 1: This is line one of ter*line 2: This the line tow of te*		
	* The data cell text(s) have been cropped to fit in the available space.		
4	And user add to list of articles "PO Automation Payload (3).xlsx" "PO_Items1023" "10" "1033"to create a multiple purchase orders	PASSED	0.463 s
5	And user send multiple requests to server using create Po API	PASSED	1.859 s
6	Then Verify that status code be equal to 201	PASSED	0.000 s

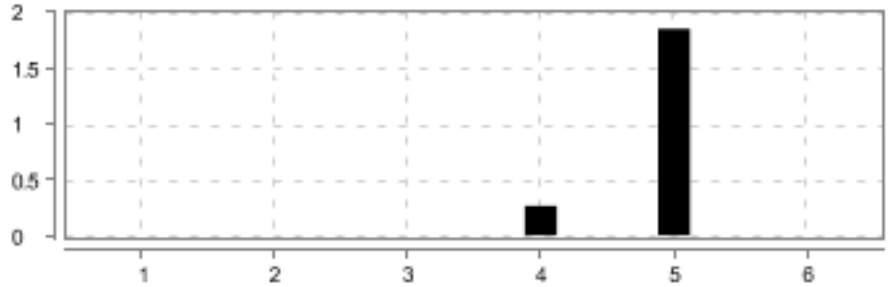

### Create a multiple purchase orders using Excel

<b>PASSED</b>	<b>DURATION - 2.128 s</b>		<b>Steps</b> Total - 6 Pass - 6 Fail - 0 Skip - 0	
/ 8:56:33.218 AM // 8:56:35.346 AM /				
Create a multiple purchase orders				
@CreateMultiplePosUsingExcel2				

#	Step / Hook Details	Status	Duration
1	Given Give Username and Password to get Access Token	PASSED	0.000 s

#	Step / Hook Details							Status	Duration														
	<table><tr><td>username</td><td colspan="6">integrator</td></tr><tr><td>password</td><td colspan="6">3poXy\$6o29</td></tr></table>							username	integrator						password	3poXy\$6o29							
username	integrator																						
password	3poXy\$6o29																						
2	And creating purchase order with different suppliercode "100245"							PASSED	0.000 s														
3	When user pass to main mandatory fields to create a multiple purchase orders							PASSED	0.000 s														
	<table><tr><td>companyCode</td><td>documentType</td><td>buyerCode</td><td>buyerEmail</td><td>tdLine</td><td>tdFormat</td><td>tdLine1</td></tr><tr><td>ASPL</td><td>ZANB</td><td>H10</td><td>phiroze.lakhani@dmarti*</td><td>line 1: This is line one of ter*</td><td>*</td><td>line 2: This the line tow of te*</td></tr></table>									companyCode	documentType	buyerCode	buyerEmail	tdLine	tdFormat	tdLine1	ASPL	ZANB	H10	phiroze.lakhani@dmarti*	line 1: This is line one of ter*	*	line 2: This the line tow of te*
	companyCode	documentType	buyerCode	buyerEmail	tdLine	tdFormat	tdLine1																
	ASPL	ZANB	H10	phiroze.lakhani@dmarti*	line 1: This is line one of ter*	*	line 2: This the line tow of te*																
* The data cell text(s) have been cropped to fit in the available space.																							
4	And user add to list of articles "PO Automation Payload (3).xlsx" "PO_Items1023" "10" "1033"to create a multiple purchase orders							PASSED	0.252 s														
5	And user send multiple requests to server using create Po API							PASSED	1.866 s														
6	Then Verify that status code be equal to 201							PASSED	0.000 s														

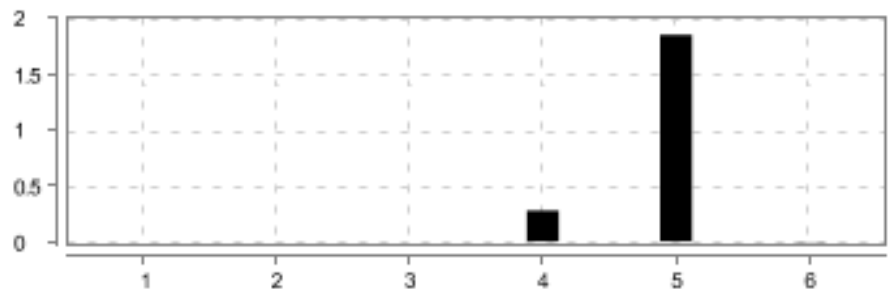

### Create a multiple purchase orders using Excel

PASSED	DURATION - 2.119 s		Steps Total - 6 Pass - 6 Fail - 0 Skip - 0	
/ 8:56:35.353 AM // 8:56:37.472 AM /				
Create a multiple purchase orders				
@CreateMultiplePosUsingExcel2				

#	Step / Hook Details	Status	Duration						
1	Given Give Username and Password to get Access Token	PASSED	0.000 s						
	usernameintegrator								
	password3poXy\$6o29								
2	And creating purchase order with different suppliercode "100245"	PASSED	0.000 s						
3	When user pass to main mandatory fields to create a multiple purchase orders	PASSED	0.000 s						
	companyCode			documentType	buyerCode	buyerEmail	tdLine	tdFormat	tdLine1
	ASPL			ZANB	H10	phiroze.lakhani@dmarti*	line 1: This is line one of ter*	*	line 2: This the line tow of te*
	* The data cell text(s) have been cropped to fit in the available space.								
4	And user add to list of articles "PO Automation Payload (3).xlsx" "PO_Items1023" "10" "1033"to create a multiple purchase orders	PASSED	0.263 s						

#	Step / Hook Details	Status	Duration
5	And user send multiple requests to server using create Po API	PASSED	1.851 s
6	Then Verify that status code be equal to 201	PASSED	0.000 s

### Create a multiple purchase orders using Excel

PASSED	DURATION - 2.144 s		Steps Total - 6 Pass - 6 Fail - 0 Skip - 0	
/ 8:56:37.494 AM // 8:56:39.638 AM /				
Create a multiple purchase orders				
@CreateMultiplePosUsingExcel2				

#	Step / Hook Details	Status	Duration
1	Given Give Username and Password to get Access Token	PASSED	0.000 s
	usernameintegrator		
	password3poXy\$6o29		
2	And creating purchase order with different suppliercode "100245"	PASSED	0.000 s
3	When user pass to main mandatory fields to create a multiple purchase orders	PASSED	0.000 s
	companyCodedocumentTypebuyerCodebuyerEmailtdLine <tdformattdline1< td=""></tdformattdline1<>		
	ASPLZANBH10phiroze.lakhani@dmarti*line 1: This is line one of ter*line 2: This the line tow of te*		
	* The data cell text(s) have been cropped to fit in the available space.		
4	And user add to list of articles "PO Automation Payload (3).xlsx" "PO_Items1023" "10" "1033"to create a multiple purchase orders	PASSED	0.277 s
5	And user send multiple requests to server using create Po API	PASSED	1.851 s
6	Then Verify that status code be equal to 201	PASSED	0.002 s

### Create a multiple purchase orders using Excel

<b>PASSED</b>	<b>DURATION - 2.111 s</b>		<b>Steps</b> Total - 6 Pass - 6 Fail - 0 Skip - 0	
/ 8:56:39.670 AM // 8:56:41.781 AM /				
Create a multiple purchase orders				
@CreateMultiplePosUsingExcel2				

#	Step / Hook Details	Status	Duration
1	Given Give Username and Password to get Access Token	PASSED	0.000 s
	usernameintegrator		
	password3poXy\$6o29		
2	And creating purchase order with different suppliercode "100245"	PASSED	0.000 s
3	When user pass to main mandatory fields to create a multiple purchase orders	PASSED	0.000 s
	companyCodedocumentTypebuyerCodebuyerEmailtdLine <tdformattdline1< td=""></tdformattdline1<>		
	ASPLZANBH10phiroze.lakhani@dmarti*line 1: This is line one of ter*line 2: This the line tow of te*		
	* The data cell text(s) have been cropped to fit in the available space.		
4	And user add to list of articles "PO Automation Payload (3).xlsx" "PO_Items1023" "10" "1033"to create a multiple purchase orders	PASSED	0.252 s
5	And user send multiple requests to server using create Po API	PASSED	1.850 s
6	Then Verify that status code be equal to 201	PASSED	0.000 s

### Create a multiple purchase orders using Excel

<b>PASSED</b>	<b>DURATION - 2.386 s</b>		<b>Steps</b> Total - 6 Pass - 6 Fail - 0 Skip - 0	
/ 8:56:41.795 AM // 8:56:44.181 AM /				
Create a multiple purchase orders				
@CreateMultiplePosUsingExcel2				

#	Step / Hook Details	Status	Duration
1	Given Give Username and Password to get Access Token	PASSED	0.000 s

#	Step / Hook Details							Status	Duration														
	<table><tr><td>username</td><td colspan="6">integrator</td></tr><tr><td>password</td><td colspan="6">3poXy\$6o29</td></tr></table>							username	integrator						password	3poXy\$6o29							
username	integrator																						
password	3poXy\$6o29																						
2	And creating purchase order with different suppliercode "100245"							PASSED	0.000 s														
3	When user pass to main mandatory fields to create a multiple purchase orders							PASSED	0.000 s														
	companyCode	documentType	buyerCode	buyerEmail	tdLine	tdFormat	tdLine1																
	ASPL	ZANB	H10	phiroze.lakhani@dmarti*	line 1: This is line one of ter*	*	line 2: This the line tow of te*																
	* The data cell text(s) have been cropped to fit in the available space.																						
4	And user add to list of articles "PO Automation Payload (3).xlsx" "PO_Items1023" "10" "1033"to create a multiple purchase orders							PASSED	0.528 s														
5	And user send multiple requests to server using create Po API							PASSED	1.852 s														
6	Then Verify that status code be equal to 201							PASSED	0.001 s														

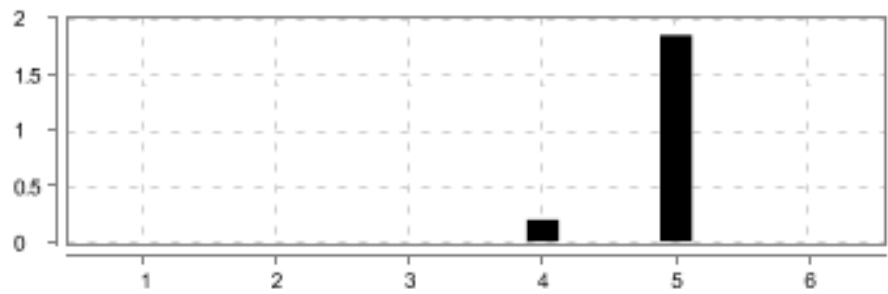

### Create a multiple purchase orders using Excel

PASSED	DURATION - 2.145 s		Steps Total - 6 Pass - 6 Fail - 0 Skip - 0	
/ 8:56:44.192 AM // 8:56:46.337 AM /				
Create a multiple purchase orders				
@CreateMultiplePosUsingExcel2				

#	Step / Hook Details	Status	Duration						
1	Given Give Username and Password to get Access Token	PASSED	0.015 s						
	usernameintegrator								
	password3poXy\$6o29								
2	And creating purchase order with different suppliercode "100245"	PASSED	0.000 s						
3	When user pass to main mandatory fields to create a multiple purchase orders	PASSED	0.000 s						
	companyCode			documentType	buyerCode	buyerEmail	tdLine	tdFormat	tdLine1
	ASPL			ZANB	H10	phiroze.lakhani@dmarti*	line 1: This is line one of ter*	*	line 2: This the line tow of te*
	* The data cell text(s) have been cropped to fit in the available space.								
4	And user add to list of articles "PO Automation Payload (3).xlsx" "PO_Items1023" "10" "1033"to create a multiple purchase orders	PASSED	0.228 s						

#	Step / Hook Details	Status	Duration
5	And user send multiple requests to server using create Po API	PASSED	1.878 s
6	Then Verify that status code be equal to 201	PASSED	0.002 s

### Create a multiple purchase orders using Excel

PASSED	DURATION - 2.050 s		Steps Total - 6 Pass - 6 Fail - 0 Skip - 0	
/ 8:56:46.346 AM // 8:56:48.396 AM /				
Create a multiple purchase orders				
@CreateMultiplePosUsingExcel2				

#	Step / Hook Details	Status	Duration
1	Given Give Username and Password to get Access Token	PASSED	0.000 s
	usernameintegrator		
	password3poXy\$6o29		
2	And creating purchase order with different suppliercode "100245"	PASSED	0.000 s
3	When user pass to main mandatory fields to create a multiple purchase orders	PASSED	0.000 s
	companyCodedocumentTypebuyerCodebuyerEmailtdLine <tdformattdline1< td=""></tdformattdline1<>		
	ASPLZANBH10phiroze.lakhani@dmarti*line 1: This is line one of ter*line 2: This the line tow of te*		
	* The data cell text(s) have been cropped to fit in the available space.		
4	And user add to list of articles "PO Automation Payload (3).xlsx" "PO_Items1023" "10" "1033"to create a multiple purchase orders	PASSED	0.195 s
5	And user send multiple requests to server using create Po API	PASSED	1.848 s
6	Then Verify that status code be equal to 201	PASSED	0.000 s

### Create a multiple purchase orders using Excel



<b>PASSED</b>	<b>DURATION - 2.136 s</b>		<b>Steps</b> Total - 6 Pass - 6 Fail - 0 Skip - 0	
/ 8:56:48.417 AM // 8:56:50.553 AM /				
Create a multiple purchase orders				
@CreateMultiplePosUsingExcel2				

#	Step / Hook Details	Status	Duration
1	Given Give Username and Password to get Access Token	PASSED	0.000 s
	usernameintegrator		
	password3poXy\$6o29		
2	And creating purchase order with different suppliercode "100245"	PASSED	0.000 s
3	When user pass to main mandatory fields to create a multiple purchase orders	PASSED	0.000 s
	companyCodedocumentTypebuyerCodebuyerEmailtdLine <tdformattdline1< td=""></tdformattdline1<>		
	ASPLZANBH10phiroze.lakhani@dmarti*line 1: This is line one of ter*line 2: This the line tow of te*		
	* The data cell text(s) have been cropped to fit in the available space.		
4	And user add to list of articles "PO Automation Payload (3).xlsx" "PO_Items1023" "10" "1033"to create a multiple purchase orders	PASSED	0.254 s
5	And user send multiple requests to server using create Po API	PASSED	1.860 s
6	Then Verify that status code be equal to 201	PASSED	0.000 s

### Update a multiple purchase orders using Excel

<b>PASSED</b>	<b>DURATION - 2.047 s</b>		<b>Steps</b> Total - 6 Pass - 6 Fail - 0 Skip - 0	
/ 8:56:50.565 AM // 8:56:52.612 AM /				
Create a multiple purchase orders				
@UpdateMultiplePosUsingExcel3				

#	Step / Hook Details	Status	Duration
1	Given Give Username and Password to get Access Token	PASSED	0.000 s

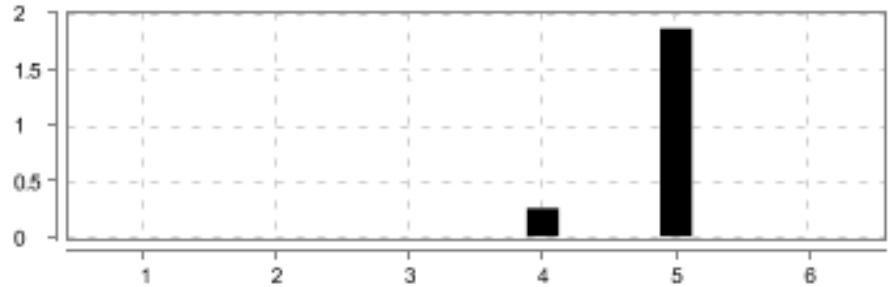

#	Step / Hook Details							Status	Duration														
	<table><tr><td>username</td><td colspan="6">integrator</td></tr><tr><td>password</td><td colspan="6">3poXy\$6o29</td></tr></table>							username	integrator						password	3poXy\$6o29							
username	integrator																						
password	3poXy\$6o29																						
2	And creating purchase order with different suppliercode "100245" to updatepo							PASSED	0.000 s														
3	When user pass to main mandatory fields to update a multiple purchase orders for updatepo							PASSED	0.002 s														
	<table><tr><td>companyCode</td><td>documentType</td><td>buyerCode</td><td>buyerEmail</td><td>tdLine</td><td>tdFormat</td><td>tdLine1</td></tr><tr><td>ASPL</td><td>ZANB</td><td>H10</td><td>phiroze.lakhani@dmarti*</td><td>line 1: This is line one of ter*</td><td>*</td><td>line 2: This the line tow of te*</td></tr></table>									companyCode	documentType	buyerCode	buyerEmail	tdLine	tdFormat	tdLine1	ASPL	ZANB	H10	phiroze.lakhani@dmarti*	line 1: This is line one of ter*	*	line 2: This the line tow of te*
	companyCode	documentType	buyerCode	buyerEmail	tdLine	tdFormat	tdLine1																
	ASPL	ZANB	H10	phiroze.lakhani@dmarti*	line 1: This is line one of ter*	*	line 2: This the line tow of te*																
* The data cell text(s) have been cropped to fit in the available space.																							
4	And user add to list of articles "PO Automation Payload (3).xlsx" "UpdatePO" "10" "1033"to update a multiple purchase orders							PASSED	0.175 s														
5	And user send multiple requests to server using Update Po APi							PASSED	1.854 s														
6	Then Verify that status code be equal to 201							PASSED	0.001 s														

### Update a multiple purchase orders using Excel

PASSED	DURATION - 2.099 s		<b>Steps</b> Total - 6 Pass - 6 Fail - 0 Skip - 0	
/ 8:56:52.612 AM // 8:56:54.711 AM /				
Create a multiple purchase orders				
@UpdateMultiplePosUsingExcel3				

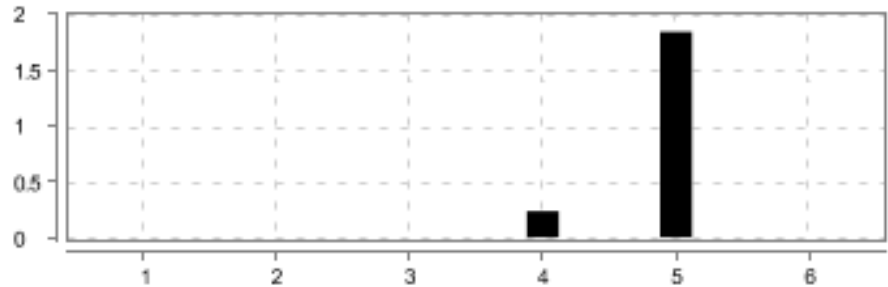

#	Step / Hook Details	Status	Duration		
1	Given Give Username and Password to get Access Token	PASSED	0.000 s		
	usernameintegrator				
	password3poXy\$6o29				
2	And creating purchase order with different suppliercode "100245" to updatepo	PASSED	0.000 s		
3	When user pass to main mandatory fields to update a multiple purchase orders for updatepo	PASSED	0.017 s		
	companyCodedocumentTypebuyerCodebuyerEmailtdLine <tdformattdline1< td=""></tdformattdline1<>				
	ASPLZANBH10phiroze.lakhani@dmarti*line 1: This is line one of ter*line 2: This the line tow of te*				
	* The data cell text(s) have been cropped to fit in the available space.				
4	And user add to list of articles "PO Automation Payload (3).xlsx" "UpdatePO" "10" "1033"to update a multiple purchase orders	PASSED	0.234 s		
5	And user send multiple requests to server using Update Po APi	PASSED	1.837 s		
6	Then Verify that status code be equal to 201	PASSED	0.000 s		

## Update a multiple purchase orders using Excel

<div>PASSED</div>	<div>DURATION - 2.126 s</div>	<div></div>	<div>Steps</div> <div>Total - 6</div> <div>Pass - 6</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 8:56:54.718 AM // 8:56:56.844 AM /</div>				
<div>Create a multiple purchase orders</div>				
<div>@UpdateMultiplePosUsingExcel3</div>				

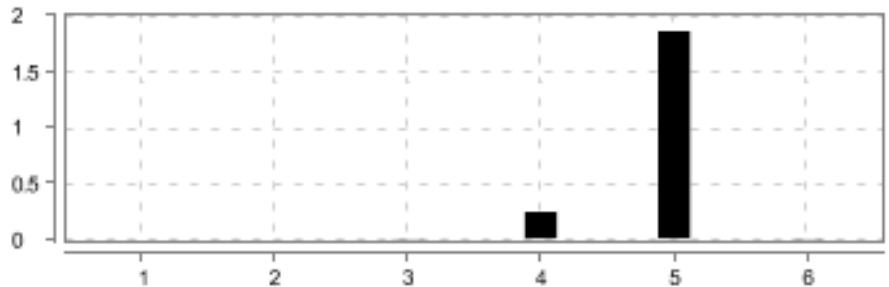

#	Step / Hook Details	Status	Duration						
1	Given Give Username and Password to get Access Token	PASSED	0.000 s						
	usernameintegrator								
	password3poXy\$6o29								
2	And creating purchase order with different suppliercode "100245" to updatepo	PASSED	0.000 s						
3	When user pass to main mandatory fields to update a multiple purchase orders for updatepo	PASSED	0.000 s						
	companyCode			documentType	buyerCode	buyerEmail	tdLine	tdFormat	tdLine1
	ASPL			ZANB	H10	phiroze.lakhani@dmarti*	line 1: This is line one of ter*	*	line 2: This the line tow of te*
	* The data cell text(s) have been cropped to fit in the available space.								
4	And user add to list of articles "PO Automation Payload (3).xlsx" "UpdatePO" "10" "1033"to update a multiple purchase orders	PASSED	0.251 s						
5	And user send multiple requests to server using Update Po API	PASSED	1.862 s						
6	Then Verify that status code be equal to 201	PASSED	0.001 s						

## Update a multiple purchase orders using Excel

<div>PASSED</div> <div>DURATION - 2.103 s</div>	<div></div>	<div>Steps</div> <div>Total - 6</div> <div>Pass - 6</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 8:56:56.855 AM // 8:56:58.958 AM /</div>			
<div>Create a multiple purchase orders</div>			
<div>@UpdateMultiplePosUsingExcel3</div>			

#	Step / Hook Details	Status	Duration
1	Given Give Username and Password to get Access Token <div> <div>username</div>integrator <div>password</div>3poXy\$6o29 </div>	PASSED	0.000 s
2	And creating purchase order with different suppliercode "100245" to updatepo	PASSED	0.001 s
3	When user pass to main mandatory fields to update a multiple purchase orders for updatepo <div> <div>companyCode</div>ASPL <div>documentType</div>ZANB <div>buyerCode</div>H10 <div>buyerEmail</div>phiroze.lakhani@dmarti* <div>tdLine</div>line 1: This is line one of ter* <div>tdFormat</div>* <div>tdLine1</div>line 2: This the line tow of te* </div> * The data cell text(s) have been cropped to fit in the available space.	PASSED	0.001 s
4	And user add to list of articles "PO Automation Payload (3).xlsx" "UpdatePO" "10" "1033"to update a multiple purchase orders	PASSED	0.234 s
5	And user send multiple requests to server using Update Po APi	PASSED	1.842 s
6	Then Verify that status code be equal to 201	PASSED	0.001 s

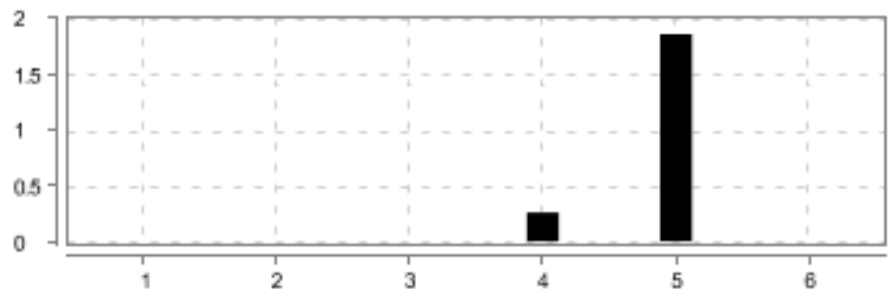

### Update a multiple purchase orders using Excel

PASSED	DURATION - 2.120 s		Steps Total - 6 Pass - 6 Fail - 0 Skip - 0	
/ 8:56:58.972 AM // 8:57:01.092 AM /				
Create a multiple purchase orders				
@UpdateMultiplePosUsingExcel3				

#	Step / Hook Details	Status	Duration
1	Given Give Username and Password to get Access Token <div> <div>username</div>integrator <div>password</div>3poXy\$6o29 </div>	PASSED	0.000 s
2	And creating purchase order with different suppliercode "100245" to updatepo	PASSED	0.000 s
3	When user pass to main mandatory fields to update a multiple purchase orders for updatepo <div> <div>companyCode</div>ASPL <div>documentType</div>ZANB <div>buyerCode</div>H10 <div>buyerEmail</div>phiroze.lakhani@dmarti* <div>tdLine</div>line 1: This is line one of ter* <div>tdFormat</div>* <div>tdLine1</div>line 2: This the line tow of te* </div> * The data cell text(s) have been cropped to fit in the available space.	PASSED	0.003 s
4	And user add to list of articles "PO Automation Payload (3).xlsx" "UpdatePO" "10" "1033"to update a multiple purchase orders	PASSED	0.237 s
5	And user send multiple requests to server using Update Po APi	PASSED	1.855 s

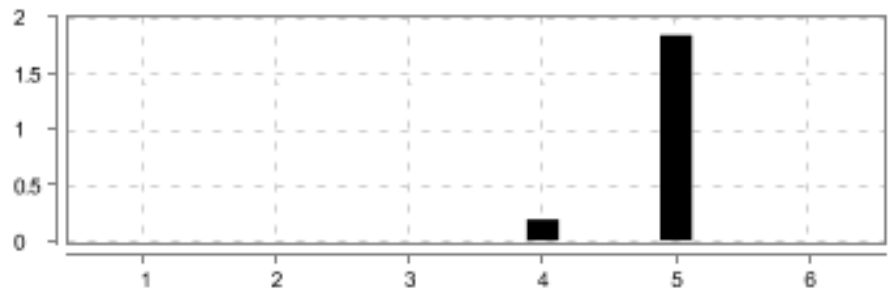

#	Step / Hook Details	Status	Duration
6	Then Verify that status code be equal to 201	PASSED	0.003 s

### Update a multiple purchase orders using Excel

PASSED	DURATION - 2.147 s		<div>Steps</div> <div>Total - 6</div> <div>Pass - 6</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 8:57:01.096 AM // 8:57:03.243 AM /				
Create a multiple purchase orders				
@UpdateMultiplePosUsingExcel3				

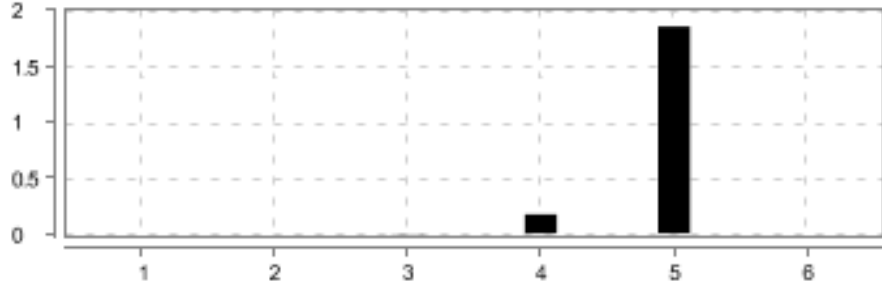

#	Step / Hook Details	Status	Duration	
1	Given Give Username and Password to get Access Token	PASSED	0.000 s	
	usernameintegrator			
	password3poXy\$6o29			
2	And creating purchase order with different suppliercode "100245" to updatepo	PASSED	0.000 s	
3	When user pass to main mandatory fields to update a multiple purchase orders for updatepo	PASSED	0.000 s	
	companyCodedocumentTypebuyerCodebuyerEmailtdLine <tdformattdline1< td=""></tdformattdline1<>			
	ASPLZANBH10phiroze.lakhani@dmarti*line 1: This is line one of ter* <td>line 2: This the line tow of te*</td>			line 2: This the line tow of te*
	* The data cell text(s) have been cropped to fit in the available space.			
4	And user add to list of articles "PO Automation Payload (3).xlsx" "UpdatePO" "10" "1033"to update a multiple purchase orders	PASSED	0.257 s	
5	And user send multiple requests to server using Update Po APi	PASSED	1.855 s	
6	Then Verify that status code be equal to 201	PASSED	0.000 s	

### Update a multiple purchase orders using Excel

PASSED	DURATION - 2.047 s		<div>Steps</div> <div>Total - 6</div> <div>Pass - 6</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 8:57:03.251 AM // 8:57:05.298 AM /				
Create a multiple purchase orders				
@UpdateMultiplePosUsingExcel3				

#	Step / Hook Details	Status	Duration
1	Given Give Username and Password to get Access Token <div> <div>username</div>integrator <div>password</div>3poXy\$6o29 </div>	PASSED	0.000 s
2	And creating purchase order with different suppliercode "100245" to updatepo	PASSED	0.000 s
3	When user pass to main mandatory fields to update a multiple purchase orders for updatepo <div> <div>companyCode</div>ASPL <div>documentType</div>ZANB <div>buyerCode</div>H10 <div>buyerEmail</div>phiroze.lakhani@dmarti* <div>tdLine</div>line 1: This is line one of ter* <div>tdFormat</div>* <div>tdLine1</div>line 2: This the line tow of te* </div> * The data cell text(s) have been cropped to fit in the available space.	PASSED	0.000 s
4	And user add to list of articles "PO Automation Payload (3).xlsx" "UpdatePO" "10" "1033"to update a multiple purchase orders	PASSED	0.189 s
5	And user send multiple requests to server using Update Po APi	PASSED	1.840 s
6	Then Verify that status code be equal to 201	PASSED	0.000 s

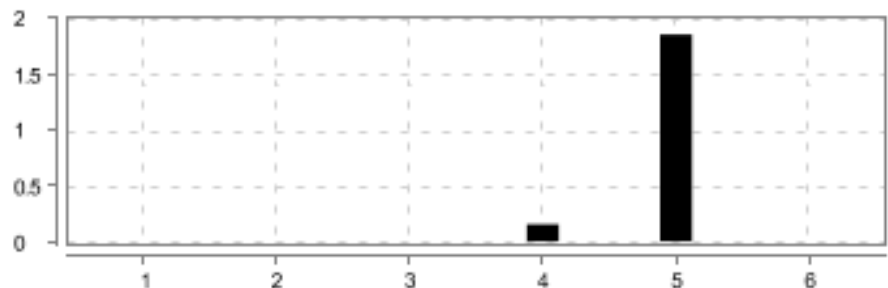

### Update a multiple purchase orders using Excel

PASSED	DURATION - 2.041 s		Steps Total - 6 Pass - 6 Fail - 0 Skip - 0	
/ 8:57:05.311 AM // 8:57:07.352 AM /				
Create a multiple purchase orders				
@UpdateMultiplePosUsingExcel3				

#	Step / Hook Details	Status	Duration
1	Given Give Username and Password to get Access Token <div> <div>username</div>integrator <div>password</div>3poXy\$6o29 </div>	PASSED	0.000 s
2	And creating purchase order with different suppliercode "100245" to updatepo	PASSED	0.000 s
3	When user pass to main mandatory fields to update a multiple purchase orders for updatepo <div> <div>companyCode</div>ASPL <div>documentType</div>ZANB <div>buyerCode</div>H10 <div>buyerEmail</div>phiroze.lakhani@dmarti* <div>tdLine</div>line 1: This is line one of ter* <div>tdFormat</div>* <div>tdLine1</div>line 2: This the line tow of te* </div> * The data cell text(s) have been cropped to fit in the available space.	PASSED	0.002 s
4	And user add to list of articles "PO Automation Payload (3).xlsx" "UpdatePO" "10" "1033"to update a multiple purchase orders	PASSED	0.171 s
5	And user send multiple requests to server using Update Po APi	PASSED	1.854 s

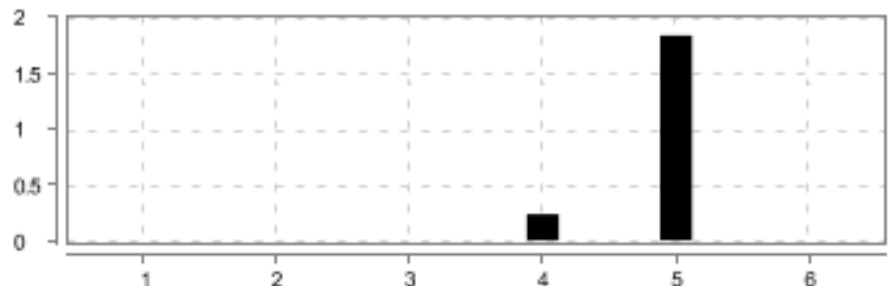

#	Step / Hook Details	Status	Duration
6	Then Verify that status code be equal to 201	PASSED	0.001 s

### Update a multiple purchase orders using Excel

PASSED	DURATION - 2.015 s		<b>Steps</b> Total - 6 Pass - 6 Fail - 0 Skip - 0	
/ 8:57:07.362 AM // 8:57:09.377 AM /				
Create a multiple purchase orders				
@UpdateMultiplePosUsingExcel3				

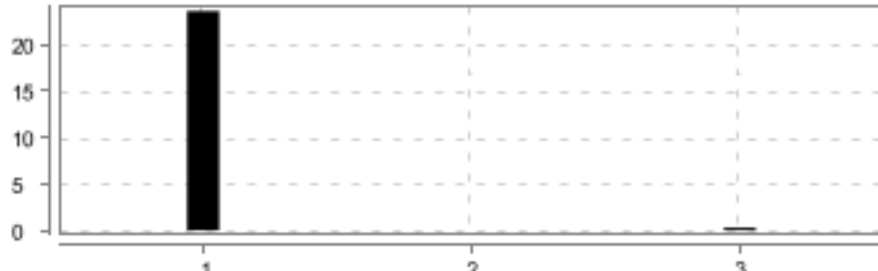

#	Step / Hook Details	Status	Duration
1	Given Give Username and Password to get Access Token	PASSED	0.001 s
	usernameintegrator		
	password3poXy\$6o29		
2	And creating purchase order with different suppliercode "100245" to updatepo	PASSED	0.000 s
3	When user pass to main mandatory fields to update a multiple purchase orders for updatepo	PASSED	0.000 s
	companyCodedocumentTypebuyerCodebuyerEmailtdLine <tdformattdline1< td=""></tdformattdline1<>		
	ASPLZANBH10phiroze.lakhani@dmarti*line 1: This is line one of ter*line 2: This the line tow of te*		
	* The data cell text(s) have been cropped to fit in the available space.		
4	And user add to list of articles "PO Automation Payload (3).xlsx" "UpdatePO" "10" "1033"to update a multiple purchase orders	PASSED	0.153 s
5	And user send multiple requests to server using Update Po APi	PASSED	1.852 s
6	Then Verify that status code be equal to 201	PASSED	0.001 s

### Update a multiple purchase orders using Excel

PASSED	DURATION - 2.091 s		<div>Steps</div> <div>Total - 6</div> <div>Pass - 6</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 8:57:09.388 AM // 8:57:11.479 AM /				
Create a multiple purchase orders				
@UpdateMultiplePosUsingExcel3				

#	Step / Hook Details	Status	Duration
1	Given Give Username and Password to get Access Token <div> <div>username</div>integrator <div>password</div>3poXy\$6o29 </div>	PASSED	0.000 s
2	And creating purchase order with different suppliercode "100245" to updatepo	PASSED	0.000 s
3	When user pass to main mandatory fields to update a multiple purchase orders for updatepo <div> <div>companyCode</div>ASPL <div>documentType</div>ZANB <div>buyerCode</div>H10 <div>buyerEmail</div>phiroze.lakhani@dmarti* <div>tdLine</div>line 1: This is line one of ter* <div>tdFormat</div>* <div>tdLine1</div>line 2: This the line tow of te* </div> * The data cell text(s) have been cropped to fit in the available space.	PASSED	0.000 s
4	And user add to list of articles "PO Automation Payload (3).xlsx" "UpdatePO" "10" "1033"to update a multiple purchase orders	PASSED	0.234 s
5	And user send multiple requests to server using Update Po APi	PASSED	1.837 s
6	Then Verify that status code be equal to 201	PASSED	0.000 s



### Get all the po's which are created in DC

PASSED	DURATION - 23.889 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 8:57:11.480 AM // 8:57:35.369 AM /				
Create a multiple purchase orders				
@GetPO				

#	Step / Hook Details	Status	Duration
1	When user call GetAllPO Api user should get all pos in DC	PASSED	23.589 s
2	Then Verify that status code be equal to 200	PASSED	0.001 s
3	And validate schema for "po.json" file	PASSED	0.286 s

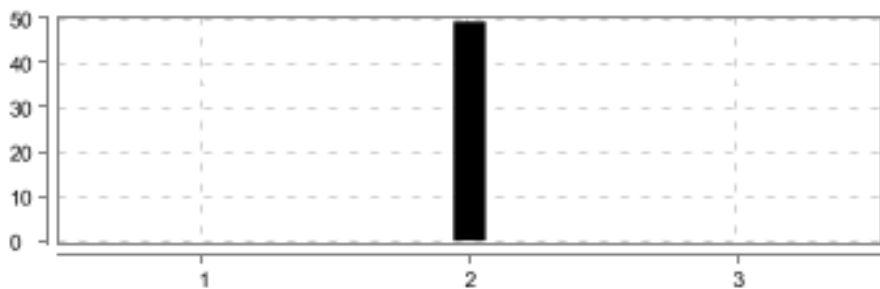

### get the calender about particular DC



<div>PASSED</div> <div>DURATION - 0.383 s</div>	<div></div>	<div>Steps</div> <div>Total - 2</div> <div>Pass - 2</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 8:57:35.385 AM // 8:57:35.768 AM /</div>			
<div>Create a multiple purchase orders</div>			
<div>@GetCalender</div>			

#	Step / Hook Details	Status	Duration
1	When user call the get calender api	PASSED	0.376 s
2	Then Verify that status code be equal to 200	PASSED	0.000 s

### Get slots and confirm appontement and create GRN

<div>PASSED</div> <div>DURATION - 49.233 s</div>	<div><table border="1"><thead><tr><th>Step</th><th>Value</th></tr></thead><tbody><tr><td>1</td><td>0</td></tr><tr><td>2</td><td>49.233</td></tr><tr><td>3</td><td>0</td></tr></tbody></table></div>	Step	Value	1	0	2	49.233	3	0	<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div><div>3</div></div>
Step		Value									
1		0									
2		49.233									
3	0										
<div>/ 8:57:35.777 AM // 8:58:25.010 AM /</div>											
<div>Create a multiple purchase orders</div>											
<div>@GetslotsConfirmAppointmentAndCreateGRN</div>											

#	Step / Hook Details	Status	Duration					
1	When call all the methods to execute the script	PASSED	0.000 s					
	isPalletized							
	true							
	true							
2	And using calender date whenever vendor created purchase order,Dc should give availability time,and confirm appointment and create a GRN and Validate	PASSED	49.204 s					
	truckType			truckNumber	driverName	driverNumber	dstSiteId	isPalletized
	1109			KA12AA2653	krishna	987654321	1033	true
	1109			KA12AA2653	krishna	987654321	1033	true
	1109			KA12AA2653	krishna	987654321	1033	true
	1109			KA12AA2653	krishna	987654321	1033	true
	1109			KA12AA2653	krishna	987654321	1033	true

#	Step / Hook Details						Status	Duration
	1109	KA12AA2653	krishna	987654321	1033	true		
	1109	KA12AA2653	krishna	987654321	1033	true		
	1109	KA12AA2653	krishna	987654321	1033	true		
	1109	KA12AA2653	krishna	987654321	1033	true		
	1109	KA12AA2653	krishna	987654321	1033	true		
3	Then Verify that status code be equal to 200						PASSED	0.000 s