Cucumber Report

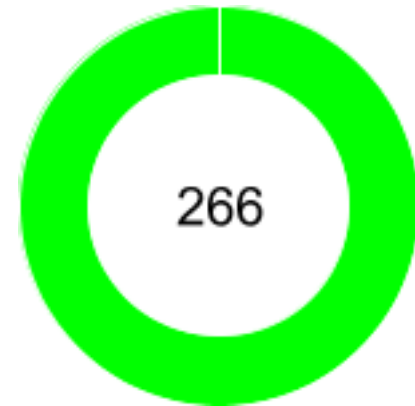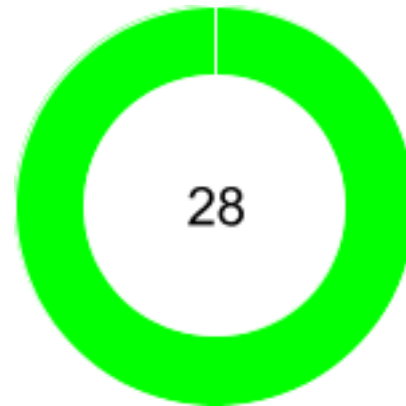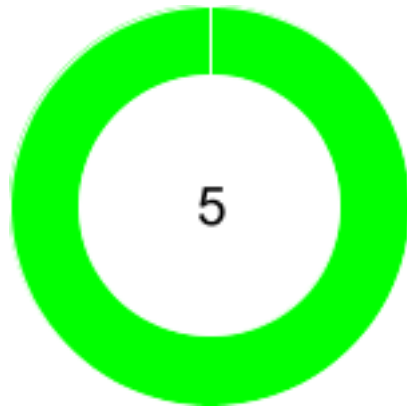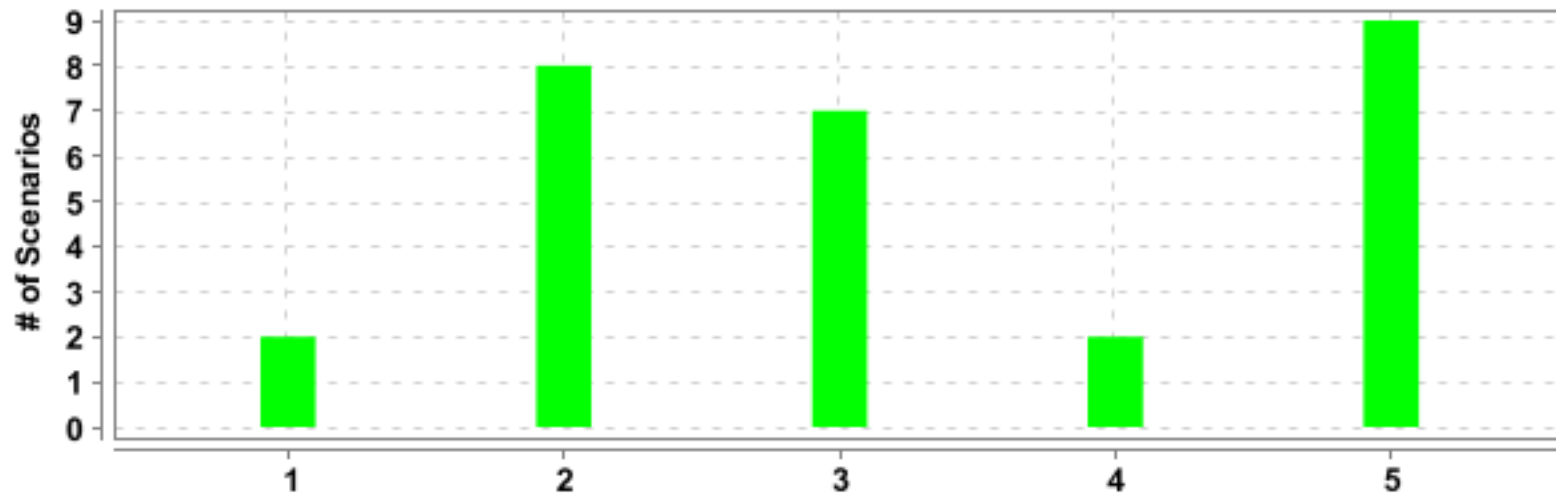| *Start : Jan 05, 4:25:32.619 PM*	*End : Jan 05, 4:28:02.716 PM*	*Duration : 2 m 30.097 s*
Features	Scenarios	Steps
PASSED - 5 FAILED - 0 SKIPPED - 0	PASSED - 28 FAILED - 0 SKIPPED - 0	PASSED - 266 FAILED - 0 SKIPPED - 0

#	Feature Name	T	P	F	S	Duration
1	Change status details from Vacant status	2	2	0	0	16.645 s
2	Change orders details from Ordered status	8	8	0	0	37.181 s
3	Change orders details from Preparing status	7	7	0	0	29.465 s
4	Change status details from Ready and Served statuses	2	2	0	0	10.454 s
5	Order change messages to be synced across browser windows	9	9	0	0	56.263 s
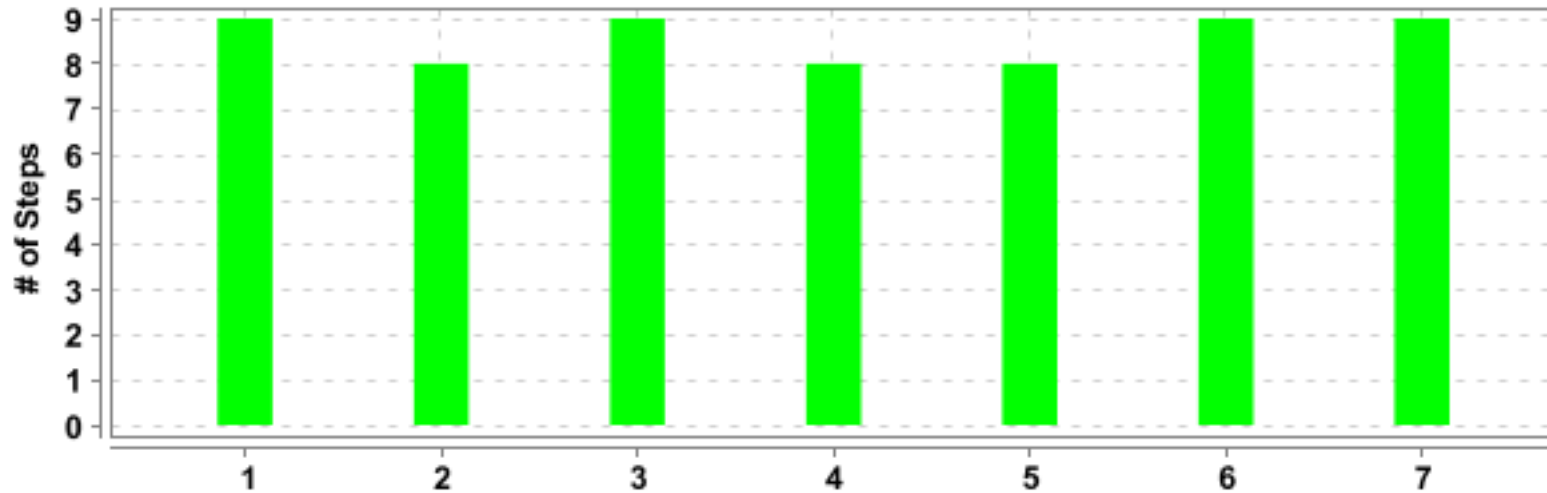
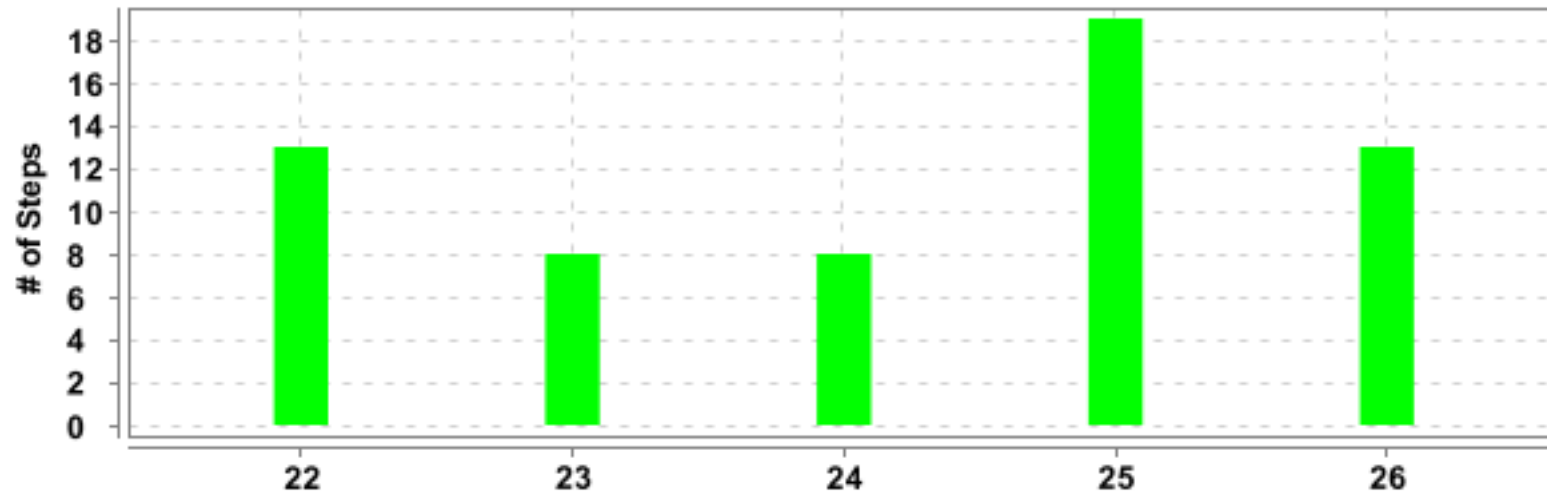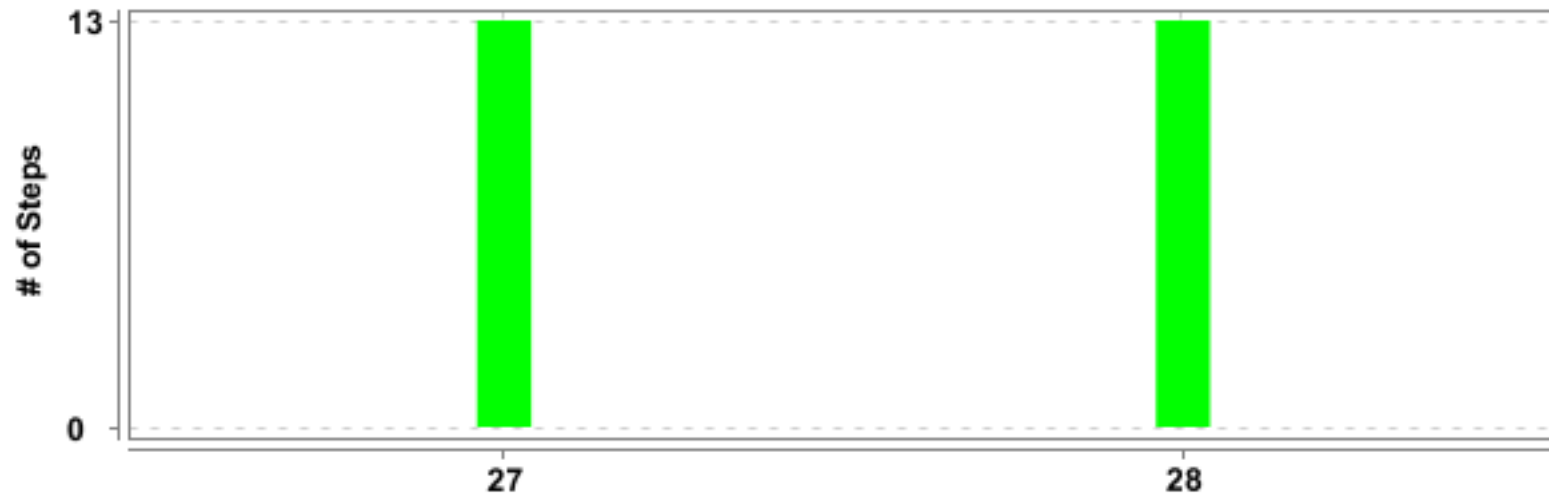| #	Feature Name	Scenario Name	T	P	F	S	Duration
1	Change status details from Vacant status	Create new order	9	9	0	0	14.051 s
2	Change status details from Vacant status	Create new order without any dish	8	8	0	0	2.394 s
3	Change orders details from Ordered status	Promote order from Ordered to Preparing status	9	9	0	0	4.072 s
4	Change orders details from Ordered status	Cancel order from Ordered status	8	8	0	0	3.900 s
5	Change orders details from Ordered status	Cancel order cancellation from Ordered status	8	8	0	0	3.476 s
6	Change orders details from Ordered status	Add order dish quantity in Ordered status	9	9	0	0	5.159 s
7	Change orders details from Ordered status	Add new dish in Ordered status	9	9	0	0	5.748 s
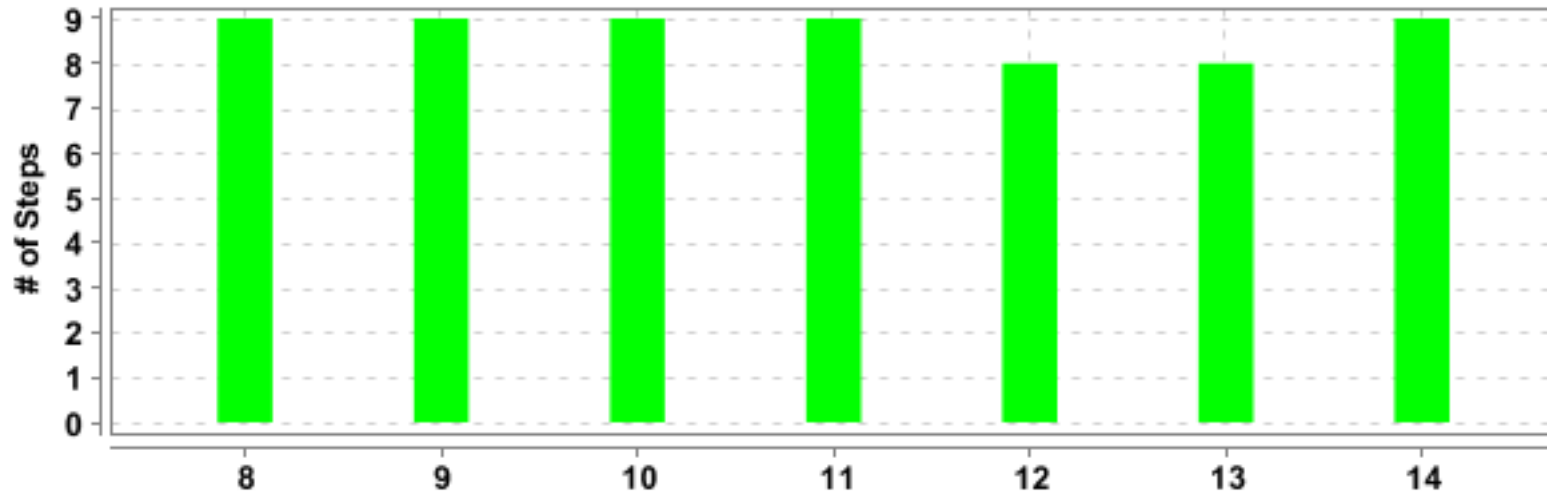
#	Feature Name	Scenario Name	T	P	F	S	Duration
8	Change orders details from Ordered status	Subtract order dish quantity in Ordered status	9	9	0	0	4.675 s
9	Change orders details from Ordered status	Remove order dishes in Ordered status	9	9	0	0	4.329 s
10	Change orders details from Ordered status	Remove order dishes by subtracting dishes in Ordered status	9	9	0	0	5.652 s
11	Change orders details from Preparing status	Promote order from Preparing to Ready status	9	9	0	0	3.484 s
12	Change orders details from Preparing status	Cancel(Billed) order from Preparing status	8	8	0	0	3.643 s
13	Change orders details from Preparing status	Cancel order cancellation from Preparing status	8	8	0	0	3.173 s
14	Change orders details from Preparing status	Add order dish quantity in Preparing status	9	9	0	0	4.977 s
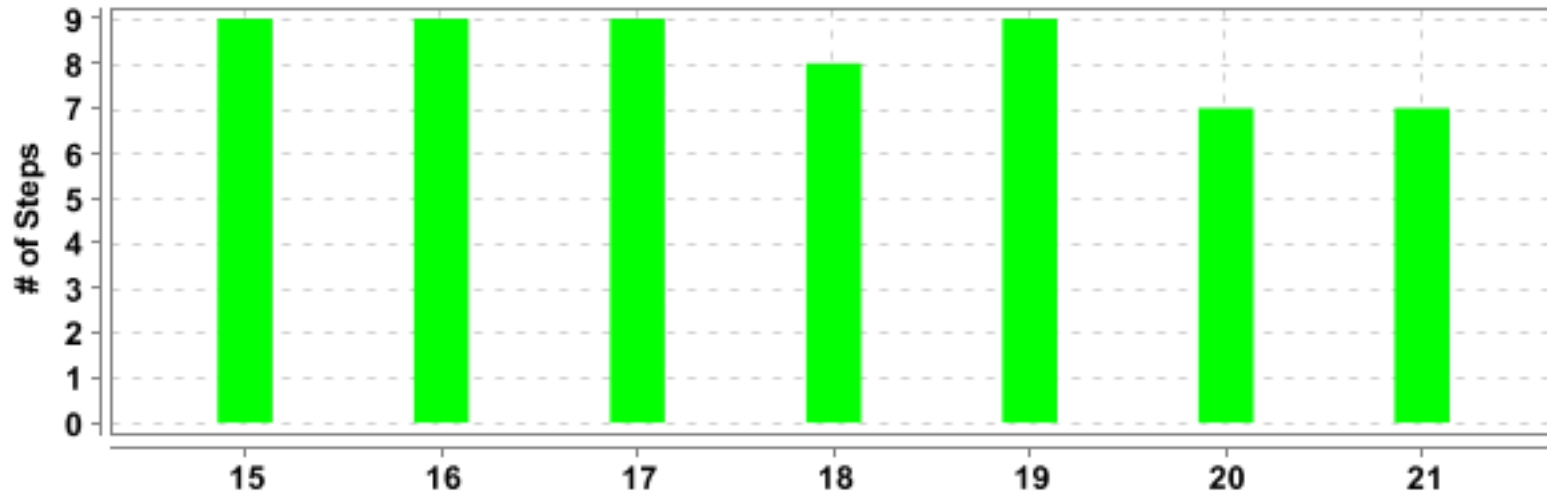
#	Feature Name	Scenario Name	T	P	F	S	Duration
15	Change orders details from Preparing status	Add new dish in Preparing status	9	9	0	0	5.586 s
16	Change orders details from Preparing status	Subtract order dish quantity in Preparing status	9	9	0	0	4.244 s
17	Change orders details from Preparing status	Remove order dishes in Preparing status	9	9	0	0	4.248 s
18	Change status details from Ready and Served statuses	Promote order from Ready to Served status	8	8	0	0	3.012 s
19	Change status details from Ready and Served statuses	Promote order from Served to Billed status	9	9	0	0	7.423 s
20	Order change messages to be synced across browser windows	1 browser - Promote order status with same order selected	7	7	0	0	1.870 s
21	Order change messages to be synced across browser windows	1 browser - Promote order status with another order selected	7	7	0	0	1.649 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
22	Order change messages to be synced across browser windows	2 browser - Promote order status with same order selected in control browser	13	13	0	0	28.774 s
23	Order change messages to be synced across browser windows	2 browser - Update order details with same order selected in control browser	8	8	0	0	3.438 s
24	Order change messages to be synced across browser windows	2 browser - Update order details with another table selected in control browser	8	8	0	0	3.045 s
25	Order change messages to be synced across browser windows	2+1 browser - Promote order status with same order selected in both control browsers	19	19	0	0	4.744 s
26	Order change messages to be synced across browser windows	2+1 browser - Update order details with same order selected in both control browsers	13	13	0	0	4.896 s

The feature name and/or scenario name has been cropped to fit in the available space.

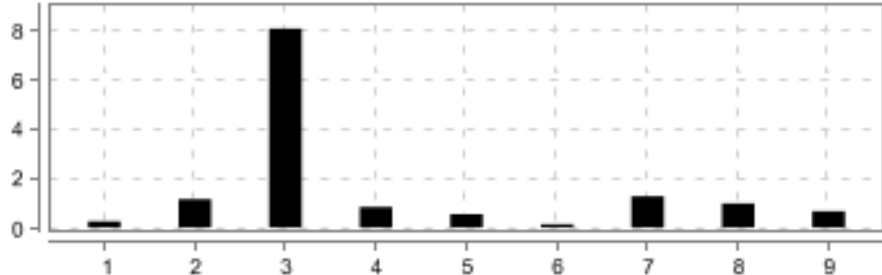| #	Feature Name	Scenario Name	T	P	F	S	Duration
27	Order change messages to be synced across browser windows	2+1 browser - Update order details with same order selected in similar control browsers and another order in *	13	13	0	0	3.906 s
28	Order change messages to be synced across browser windows	2+1 browser - Update order details with another order selected in both control browsers	13	13	0	0	3.804 s

The feature name and/or scenario name has been cropped to fit in the available space.

(F)- Change status details from Vacant status

PASSED	DURATION - 16.645 s	Scenarios		Steps	
/ 4:25:32.619 PM // 4:25:49.264 PM /		Total - 2 Pass - 2 Fail - 0 Skip - 0	2	Total - 17 Pass - 17 Fail - 0 Skip - 0	17

(S)- Create new order

PASSED	DURATION - 14.051 s		Steps	
/ 4:25:32.619 PM // 4:25:46.670 PM /	Change status details from Vacant status		Total - 9 Pass - 9 Fail - 0 Skip - 0	9
@Table5				

#	Step / Hook Details	Status	Duration
	BEFORE - ristorante.steps.DataSetup.setup(io.cucumber.java.Scenario)	PASSED	0.077 s
1	Given User navigates to home page	PASSED	0.249 s
2	When User selects vacant table	PASSED	1.149 s
3	And User creates new order by selecting dishes	PASSED	8.053 s
	<table><tr><td>dish</td><td>qty</td></tr><tr><td>Fried Gnocchi</td><td>3</td></tr><tr><td>Margherita</td><td>1</td></tr><tr><td>Tagliatelle Bolognese</td><td>4</td></tr><tr><td>Chicken Alla Diavola</td><td>2</td></tr></table>		
4	Then Alert is displayed with order creation message	PASSED	0.829 s
5	And Created order details should be displayed	PASSED	0.545 s
6	And Order status in table list should be Ordered	PASSED	0.132 s
7	And Order should be available in Ordered status in search	PASSED	1.268 s
8	And Order should be available in Ordered status in kitchen	PASSED	0.978 s
9	And Order should not be available in server	PASSED	0.656 s
	AFTER - ristorante.steps.DataSetup.teardown()	PASSED	0.115 s

(S)- Create new order without any dish

PASSED	DURATION - 2.394 s
/ 4:25:46.870 PM // 4:25:49.264 PM /	
Change status details from Vacant status	
@Table6	

Steps
Total - 8
Pass - 8
Fail - 0
Skip - 0

8

#	Step / Hook Details	Status	Duration
	BEFORE - ristorante.steps.DataSetup.setup(io.cucumber.java.Scenario)	PASSED	0.002 s
1	Given User navigates to home page	PASSED	0.065 s
2	When User selects vacant table	PASSED	0.519 s
3	And User creates new order without selecting dish	PASSED	0.399 s
4	Then Alert is displayed with order creation warning	PASSED	0.001 s
5	And Order should not be created	PASSED	0.124 s
6	And Table should be vacant in table list	PASSED	0.131 s
7	And Order should not be available in kitchen	PASSED	0.510 s
8	And Order should not be available in server	PASSED	0.539 s
	AFTER - ristorante.steps.DataSetup.teardown()	PASSED	0.104 s

(F)- Change orders details from Ordered status

PASSED	DURATION - 37.181 s
/ 4:25:49.297 PM // 4:26:26.478 PM /	

Scenarios
Total - 8
Pass - 8
Fail - 0
Skip - 0
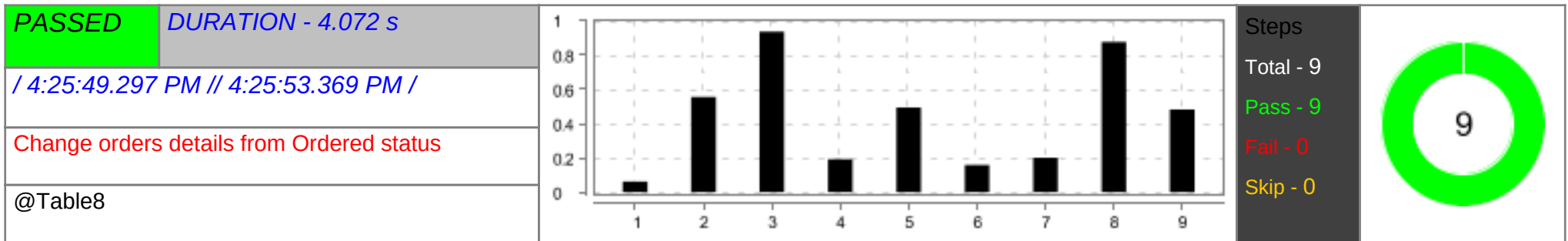
8

Steps
Total - 70
Pass - 70
Fail - 0
Skip - 0

70

(S)- Promote order from Ordered to Preparing status

PASSED	DURATION - 4.072 s
/ 4:25:49.297 PM // 4:25:53.369 PM /	
Change orders details from Ordered status	
@Table8	

Steps

Total - 9
Pass - 9
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
	BEFORE - ristorante.steps.DataSetup.setup(io.cucumber.java.Scenario)	PASSED	0.001 s
1	Given User navigates to home page	PASSED	0.062 s
2	And User selects order in Ordered status	PASSED	0.556 s
3	When User promotes order to Preparing status in kitchen	PASSED	0.937 s
4	Then Order status in table list should be Preparing	PASSED	0.192 s
5	And User selects table	PASSED	0.494 s
6	And Promoted order details should be displayed	PASSED	0.158 s
7	And Order should be available in Preparing status in kitchen	PASSED	0.201 s
8	And Order should be available in Preparing status in search	PASSED	0.877 s
9	And Order should not be available in server	PASSED	0.482 s
	AFTER - ristorante.steps.DataSetup.teardown()	PASSED	0.112 s

(S)- Cancel order from Ordered status
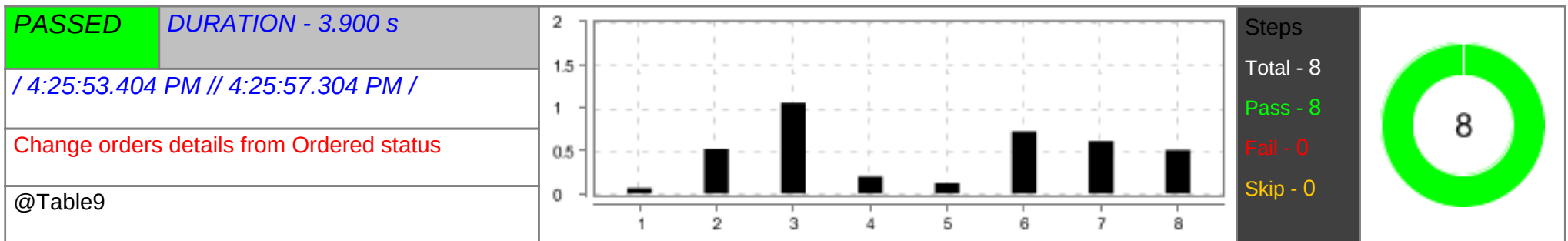
PASSED	DURATION - 3.900 s
/ 4:25:53.404 PM // 4:25:57.304 PM /	
Change orders details from Ordered status	
@Table9	

Steps

Total - 8
Pass - 8
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
	BEFORE - ristorante.steps.DataSetup.setup(io.cucumber.java.Scenario)	PASSED	0.001 s
1	Given User navigates to home page	PASSED	0.063 s

#	Step / Hook Details	Status	Duration
2	And User selects order in Ordered status	PASSED	0.519 s
3	When User cancels the order	PASSED	1.057 s
4	Then Updated order details should be displayed	PASSED	0.200 s
5	And Table should be vacant in table list	PASSED	0.120 s
6	And Order should be available in Cancelled status in search	PASSED	0.721 s
7	And Order should be available in Cancelled status in kitchen	PASSED	0.609 s
8	And Order should not be available in server	PASSED	0.507 s
	AFTER - ristorante.steps.DataSetup.teardown()	PASSED	0.103 s

(S)- Cancel order cancellation from Ordered status

PASSED	*DURATION - 3.476 s*	
/ 4:25:57.329 PM // 4:26:00.805 PM /		Steps
Change orders details from Ordered status		Total - 8
		Pass - 8
@Table10		Fail - 0
		Skip - 0

#	Step / Hook Details	Status	Duration
	BEFORE - ristorante.steps.DataSetup.setup(io.cucumber.java.Scenario)	PASSED	0.002 s
1	Given User navigates to home page	PASSED	0.054 s
2	And User selects order in Ordered status	PASSED	0.582 s
3	And User cancels the order cancellation	PASSED	0.387 s
4	Then Order details should not be updated	PASSED	0.221 s
5	And Order status in table list should be Ordered	PASSED	0.115 s
6	And Order should be available in Ordered status in search	PASSED	0.907 s
7	And Order should be available in Ordered status in kitchen	PASSED	0.601 s
8	And Order should not be available in server	PASSED	0.497 s
	AFTER - ristorante.steps.DataSetup.teardown()	PASSED	0.110 s

(S)- Add order dish quantity in Ordered status

PASSED	DURATION - 5.159 s
/ 4:26:00.825 PM // 4:26:05.984 PM /	
Change orders details from Ordered status	
@Table11	
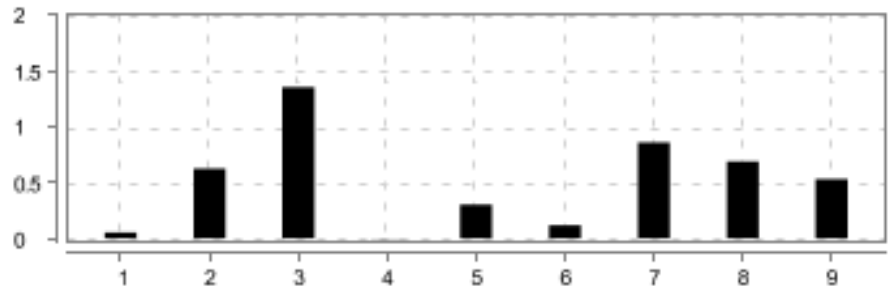
Steps
Total - 9
Pass - 9
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
	BEFORE - ristorante.steps.DataSetup.setup(io.cucumber.java.Scenario)	PASSED	0.001 s
1	Given User navigates to home page	PASSED	0.048 s
2	And User selects order in Ordered status	PASSED	0.659 s
3	When User adds following quantitiy to existing dishes 	dish	qty
------	-----
Tiramisu	2
Sausage Pappardelle	3		PASSED	1.833 s
4	Then Alert is displayed with order updation message	PASSED	0.000 s
5	And Updated order details should be displayed	PASSED	0.322 s
6	And Order status in table list should be Ordered	PASSED	0.116 s
7	And Order should be available in Ordered status in search	PASSED	0.864 s
8	And Order should be available in Ordered status in kitchen	PASSED	0.705 s
9	And Order should not be available in server	PASSED	0.495 s
	AFTER - ristorante.steps.DataSetup.teardown()	PASSED	0.116 s

(S)- Add new dish in Ordered status

PASSED	DURATION - 5.748 s
/ 4:26:06.014 PM // 4:26:11.762 PM /	
Change orders details from Ordered status	
@Table12	

Steps
Total - 9
Pass - 9
Fail - 0
Skip - 0

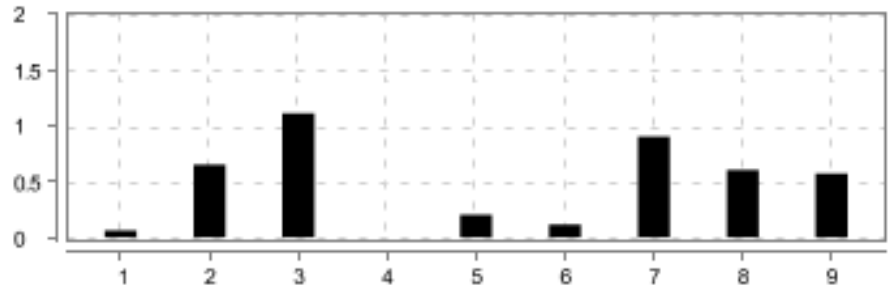| #	Step / Hook Details	Status	Duration
	BEFORE - ristorante.steps.DataSetup.setup(io.cucumber.java.Scenario)	PASSED	0.001 s
1	Given User navigates to home page	PASSED	0.100 s
2	And User selects order in Ordered status	PASSED	0.626 s
3	And User adds following new dishes	PASSED	2.151 s
	<table><tr><td>dish</td><td>qty</td></tr><tr><td>Spaghetti Aglio E Olio</td><td>3</td></tr><tr><td>Chicken Alla Diavola</td><td>1</td></tr><tr><td>Cannoli</td><td>2</td></tr></table>		
4	Then Alert is displayed with order updation message	PASSED	0.000 s
5	And Updated order details should be displayed	PASSED	0.427 s
6	And Order status in table list should be Ordered	PASSED	0.120 s
7	And Order should be available in Ordered status in search	PASSED	0.888 s
8	And Order should be available in Ordered status in kitchen	PASSED	0.868 s
9	And Order should not be available in server	PASSED	0.488 s
	AFTER - ristorante.steps.DataSetup.teardown()	PASSED	0.079 s

(S)- Subtract order dish quantity in Ordered status

PASSED	DURATION - 4.675 s		Steps
/ 4:26:11.782 PM // 4:26:16.457 PM /			Total - 9
			Pass - 9
Change orders details from Ordered status			Fail - 0
@Table13			Skip - 0

#	Step / Hook Details	Status	Duration
	BEFORE - ristorante.steps.DataSetup.setup(io.cucumber.java.Scenario)	PASSED	0.001 s
1	Given User navigates to home page	PASSED	0.054 s
2	And User selects order in Ordered status	PASSED	0.624 s
3	When User subtracts following quantity from existing dishes	PASSED	1.356 s
	<table><tr><td>dish</td><td>qty</td></tr><tr><td>Chicken Milanese</td><td>1</td></tr><tr><td>Sausage Pappardelle</td><td>2</td></tr></table>		
4	Then Alert is displayed with order updation message	PASSED	0.002 s

#	Step / Hook Details	Status	Duration
5	And Updated order details should be displayed	PASSED	0.301 s
6	And Order status in table list should be Ordered	PASSED	0.116 s
7	And Order should be available in Ordered status in search	PASSED	0.858 s
8	And Order should be available in Ordered status in kitchen	PASSED	0.690 s
9	And Order should not be available in server	PASSED	0.531 s
	AFTER - ristorante.steps.DataSetup.teardown()	PASSED	0.142 s

(S)- Remove order dishes in Ordered status

PASSED	DURATION - 4.329 s		Steps
/ 4:26:16.481 PM // 4:26:20.810 PM /			Total - 9
			Pass - 9
Change orders details from Ordered status			Fail - 0
@Table14			Skip - 0

#	Step / Hook Details	Status	Duration
	BEFORE - ristorante.steps.DataSetup.setup(io.cucumber.java.Scenario)	PASSED	0.001 s
1	Given User navigates to home page	PASSED	0.063 s
2	And User selects order in Ordered status	PASSED	0.652 s
3	When User removes following existing dishes Tiramisu Sausage Pappardelle	PASSED	1.110 s
4	Then Alert is displayed with order updation message	PASSED	0.000 s
5	And Updated order details should be displayed	PASSED	0.203 s
6	And Order status in table list should be Ordered	PASSED	0.114 s
7	And Order should be available in Ordered status in search	PASSED	0.903 s
8	And Order should be available in Ordered status in kitchen	PASSED	0.604 s
9	And Order should not be available in server	PASSED	0.572 s
	AFTER - ristorante.steps.DataSetup.teardown()	PASSED	0.107 s

(S)- Remove order dishes by subtracting dishes in Ordered status

PASSED	DURATION - 5.652 s
/ 4:26:20.826 PM // 4:26:26.478 PM /	
Change orders details from Ordered status	
@Table15	

Steps
Total - 9
Pass - 9
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
	BEFORE - ristorante.steps.DataSetup.setup(io.cucumber.java.Scenario)	PASSED	0.001 s
1	Given User navigates to home page	PASSED	0.060 s
2	And User selects order in Ordered status	PASSED	0.608 s
3	When User subtracts quantity till zero from following existing dishes Chicken Milanese Sausage Pappardelle	PASSED	2.557 s
4	Then Alert is displayed with order updation message	PASSED	0.000 s
5	And Updated order details should be displayed	PASSED	0.197 s
6	And Order status in table list should be Ordered	PASSED	0.112 s
7	And Order should be available in Ordered status in search	PASSED	0.848 s
8	And Order should be available in Ordered status in kitchen	PASSED	0.662 s
9	And Order should not be available in server	PASSED	0.501 s
	AFTER - ristorante.steps.DataSetup.teardown()	PASSED	0.106 s

(F)- Change orders details from Preparing status

PASSED	DURATION - 29.465 s
/ 4:26:26.503 PM // 4:26:55.968 PM /	

Scenarios
Total - 7
Pass - 7
Fail - 0
Skip - 0

Steps
Total - 61
Pass - 61
Fail - 0
Skip - 0

(S)- Promote order from Preparing to Ready status

PASSED	DURATION - 3.484 s	Steps
	/ 4:26:26.503 PM // 4:26:29.987 PM /	Total - 9
		Pass - 9
	Change orders details from Preparing status	Fail - 0
	@Table18	Skip - 0

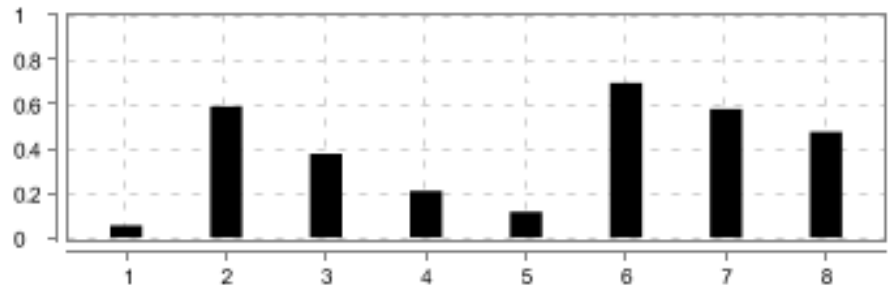| #	Step / Hook Details	Status	Duration
	BEFORE - ristorante.steps.DataSetup.setup(io.cucumber.java.Scenario)	PASSED	0.001 s
1	Given User navigates to home page	PASSED	0.075 s
2	And User selects order in Preparing status	PASSED	0.550 s
3	When User promotes order to Ready status in kitchen	PASSED	0.602 s
4	Then Order status in table list should be Ready	PASSED	0.150 s
5	And User selects table	PASSED	0.378 s
6	And Promoted order details should be displayed	PASSED	0.147 s
7	And Order should be available in Ready status in kitchen	PASSED	0.194 s
8	And Order should be available in Ready status in search	PASSED	0.706 s
9	And Order should be available in Ready status in server	PASSED	0.577 s
	AFTER - ristorante.steps.DataSetup.teardown()	PASSED	0.104 s

(S)- Cancel(Billed) order from Preparing status

PASSED	DURATION - 3.643 s	Steps
	/ 4:26:30.012 PM // 4:26:33.655 PM /	Total - 8
		Pass - 8
	Change orders details from Preparing status	Fail - 0
	@Table19	Skip - 0

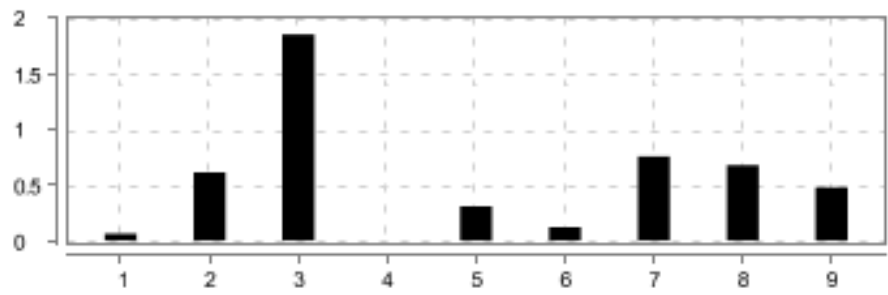| #	Step / Hook Details	Status	Duration
	BEFORE - ristorante.steps.DataSetup.setup(io.cucumber.java.Scenario)	PASSED	0.001 s
1	Given User navigates to home page	PASSED	0.048 s

#	Step / Hook Details	Status	Duration
2	And User selects order in Preparing status	PASSED	0.521 s
3	When User cancels the order	PASSED	0.987 s
4	Then Updated order details should be displayed	PASSED	0.178 s
5	And Table should be vacant in table list	PASSED	0.112 s
6	And Order should be available in Billed status in search	PASSED	0.665 s
7	And Order should be available in Billed status in server	PASSED	0.565 s
8	And Order should not be available in kitchen	PASSED	0.486 s
	AFTER - ristorante.steps.DataSetup.teardown()	PASSED	0.080 s

(S)- Cancel order cancellation from Preparing status

PASSED	DURATION - 3.173 s	Steps	
/ 4:26:33.670 PM // 4:26:36.843 PM /		Total - 8	
		Pass - 8	8
Change orders details from Preparing status		Fail - 0	
@Table20		Skip - 0	
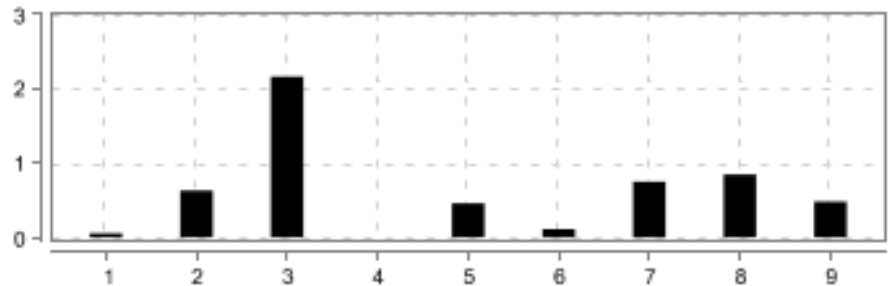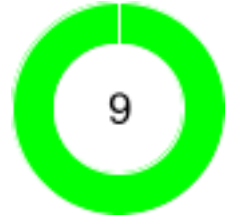
#	Step / Hook Details	Status	Duration
	BEFORE - ristorante.steps.DataSetup.setup(io.cucumber.java.Scenario)	PASSED	0.001 s
1	Given User navigates to home page	PASSED	0.054 s
2	And User selects order in Preparing status	PASSED	0.590 s
3	And User cancels the order cancellation	PASSED	0.377 s
4	Then Order details should not be updated	PASSED	0.209 s
5	And Order status in table list should be Preparing	PASSED	0.116 s
6	And Order should be available in Preparing status in search	PASSED	0.695 s
7	And Order should be available in Preparing status in kitchen	PASSED	0.577 s
8	And Order should not be available in server	PASSED	0.475 s
	AFTER - ristorante.steps.DataSetup.teardown()	PASSED	0.079 s

(S)- Add order dish quantity in Preparing status

PASSED	*DURATION - 4.977 s*
/ 4:26:36.860 PM // 4:26:41.837 PM /	
Change orders details from Preparing status	
@Table21	
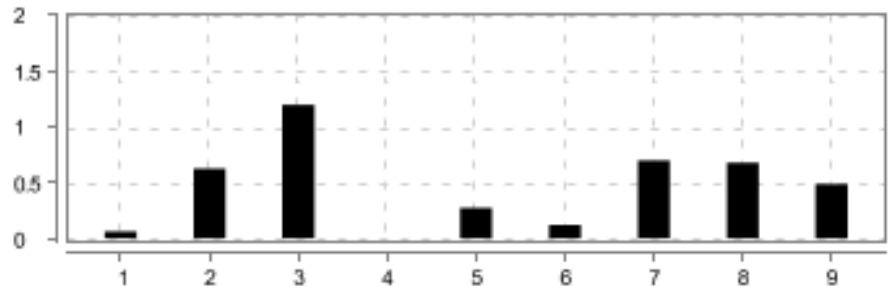
Steps
Total - 9
Pass - 9
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
	BEFORE - ristorante.steps.DataSetup.setup(io.cucumber.java.Scenario)	PASSED	0.002 s
1	Given User navigates to home page	PASSED	0.063 s
2	And User selects order in Preparing status	PASSED	0.613 s
3	When User adds following quantitiy to existing dishes	PASSED	1.853 s
	dish / qty; Tiramisu / 2; Sausage Pappardelle / 3		
4	Then Alert is displayed with order updation message	PASSED	0.000 s
5	And Updated order details should be displayed	PASSED	0.307 s
6	And Order status in table list should be Preparing	PASSED	0.121 s
7	And Order should be available in Preparing status in search	PASSED	0.757 s
8	And Order should be available in Preparing status in kitchen	PASSED	0.678 s
9	And Order should not be available in server	PASSED	0.477 s
	AFTER - ristorante.steps.DataSetup.teardown()	PASSED	0.106 s

(S)- Add new dish in Preparing status

PASSED	*DURATION - 5.586 s*
/ 4:26:41.859 PM // 4:26:47.445 PM /	
Change orders details from Preparing status	
@Table22	

Steps
Total - 9
Pass - 9
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
	BEFORE - ristorante.steps.DataSetup.setup(io.cucumber.java.Scenario)	PASSED	0.001 s
1	Given User navigates to home page	PASSED	0.051 s
2	And User selects order in Preparing status	PASSED	0.630 s
3	And User adds following new dishes	PASSED	2.159 s
	<table><tr><td>dish</td><td>qty</td></tr><tr><td>Spaghetti Aglio E Olio</td><td>3</td></tr><tr><td>Chicken Alla Diavola</td><td>1</td></tr><tr><td>Cannoli</td><td>2</td></tr></table>		
4	Then Alert is displayed with order updation message	PASSED	0.001 s
5	And Updated order details should be displayed	PASSED	0.456 s
6	And Order status in table list should be Preparing	PASSED	0.112 s
7	And Order should be available in Preparing status in search	PASSED	0.748 s
8	And Order should be available in Preparing status in kitchen	PASSED	0.844 s
9	And Order should not be available in server	PASSED	0.480 s
	AFTER - ristorante.steps.DataSetup.teardown()	PASSED	0.104 s

(S)- Subtract order dish quantity in Preparing status

PASSED	DURATION - 4.244 s
/ 4:26:47.461 PM // 4:26:51.705 PM /	
Change orders details from Preparing status	
@Table23	

Steps
Total - 9
Pass - 9
Fail - 0
Skip - 0

9

#	Step / Hook Details	Status	Duration
	BEFORE - ristorante.steps.DataSetup.setup(io.cucumber.java.Scenario)	PASSED	0.001 s
1	Given User navigates to home page	PASSED	0.062 s
2	And User selects order in Preparing status	PASSED	0.626 s
3	When User subtracts following quantity from existing dishes	PASSED	1.196 s
	<table><tr><td>dish</td><td>qty</td></tr><tr><td>Chicken Milanese</td><td>1</td></tr><tr><td>Sausage Pappardelle</td><td>2</td></tr></table>		
4	Then Alert is displayed with illegal dish quantity removal warning	PASSED	0.001 s

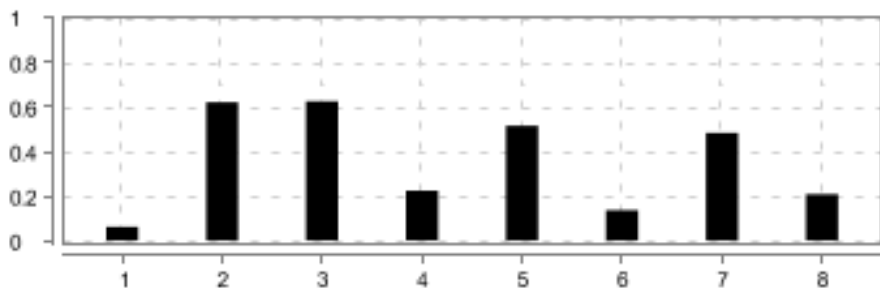| #	Step / Hook Details	Status	Duration
5	And Order details should not be updated	PASSED	0.273 s
6	And Order status in table list should be Preparing	PASSED	0.119 s
7	And Order should be available in Preparing status in search	PASSED	0.697 s
8	And Order should be available in Preparing status in kitchen	PASSED	0.676 s
9	And Order should not be available in server	PASSED	0.487 s
	AFTER - ristorante.steps.DataSetup.teardown()	PASSED	0.106 s

(S)- Remove order dishes in Preparing status

PASSED	DURATION - 4.248 s		Steps
/ 4:26:51.720 PM // 4:26:55.968 PM /			Total - 9
			Pass - 9
Change orders details from Preparing status			Fail - 0
@Table24			Skip - 0

9

#	Step / Hook Details	Status	Duration
	BEFORE - ristorante.steps.DataSetup.setup(io.cucumber.java.Scenario)	PASSED	0.001 s
1	Given User navigates to home page	PASSED	0.058 s
2	And User selects order in Preparing status	PASSED	0.623 s
3	When User removes following existing dishes	PASSED	1.191 s
	Tiramisu		
	Sausage Pappardelle		
4	Then Alert is displayed with illegal dish removal warning	PASSED	0.001 s
5	And Order details should not be updated	PASSED	0.273 s
6	And Order status in table list should be Preparing	PASSED	0.118 s
7	And Order should be available in Preparing status in search	PASSED	0.701 s
8	And Order should be available in Preparing status in kitchen	PASSED	0.686 s
9	And Order should not be available in server	PASSED	0.481 s
	AFTER - ristorante.steps.DataSetup.teardown()	PASSED	0.115 s

(F)- Change status details from Ready and Served statuses

PASSED	DURATION - 10.454 s	Scenarios		Steps	
		Total - 2		Total - 17	
/ 4:26:55.988 PM // 4:27:06.442 PM /		Pass - 2	2	Pass - 17	17
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

(S)- Promote order from Ready to Served status

PASSED	DURATION - 3.012 s		Steps	
/ 4:26:55.988 PM // 4:26:59.000 PM /			Total - 8	
Change status details from Ready and Served statuses			Pass - 8	8
			Fail - 0	
@Table27			Skip - 0	

#	Step / Hook Details	Status	Duration
	BEFORE - ristorante.steps.DataSetup.setup(io.cucumber.java.Scenario)	PASSED	0.002 s
1	Given User navigates to home page	PASSED	0.062 s
2	And User selects order in Ready status	PASSED	0.622 s
3	When User promotes order to Served status in server	PASSED	0.626 s
4	Then Order should be available in Served status in server	PASSED	0.225 s
5	And Order should not be available in kitchen	PASSED	0.516 s
6	And Order status in table list should be Served	PASSED	0.136 s
7	And User selects table	PASSED	0.484 s
8	And Promoted order details should be displayed	PASSED	0.208 s
	AFTER - ristorante.steps.DataSetup.teardown()	PASSED	0.131 s

(S)- Promote order from Served to Billed status

PASSED	DURATION - 7.423 s
/ 4:26:59.019 PM // 4:27:06.442 PM /	
Change status details from Ready and Served statuses	
@Table28	

Steps
Total - 9
Pass - 9
Fail - 0
Skip - 0

9

#	Step / Hook Details	Status	Duration
	BEFORE - ristorante.steps.DataSetup.setup(io.cucumber.java.Scenario)	PASSED	0.001 s
1	Given User navigates to home page	PASSED	0.058 s
2	And User selects order in Served status	PASSED	2.531 s
3	When User promotes order to Billed status in server	PASSED	0.902 s
4	And Order should be available in Billed status in server	PASSED	0.218 s
5	Then Order should not be available in kitchen	PASSED	0.507 s
6	And Table should be vacant in table list	PASSED	0.140 s
7	And Order should be available in Billed status in search	PASSED	2.440 s
8	And User selects Billed order from search	PASSED	0.081 s
9	And Promoted order details should be displayed	PASSED	0.430 s
	AFTER - ristorante.steps.DataSetup.teardown()	PASSED	0.115 s

(F)- Order change messages to be synced across browser windows

PASSED	DURATION - 56.263 s
/ 4:27:06.453 PM // 4:28:02.716 PM /	

Scenarios
Total - 9
Pass - 9
Fail - 0
Skip - 0

9

Steps
Total - 101
Pass - 101
Fail - 0
Skip - 0

101

(S)- 1 browser - Promote order status with same order selected

PASSED	DURATION - 1.870 s		Steps	
/ 4:27:06.453 PM // 4:27:08.323 PM /			Total - 7	
Order change messages to be synced across browser windows			Pass - 7	7
			Fail - 0	
@Table31			Skip - 0	

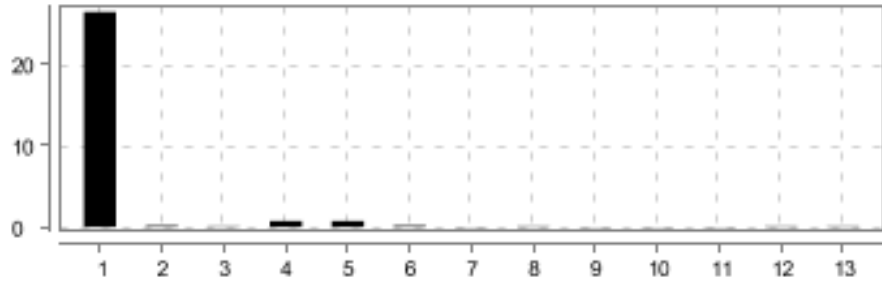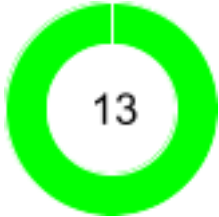| #	Step / Hook Details	Status	Duration
	BEFORE - ristorante.steps.DataSetup.setup(io.cucumber.java.Scenario)	PASSED	0.001 s
1	Given User navigates to home page	PASSED	0.053 s
2	And User selects order in Ordered status	PASSED	0.565 s
3	When User promotes order to Preparing status in kitchen	PASSED	0.684 s
4	Then Order status in table list should be Preparing	PASSED	0.195 s
5	And Order status text in table list should be highlighted	PASSED	0.032 s
6	And Modification message should be displayed in order details	PASSED	0.122 s
7	And Order modify and cancel buttons should be disabled	PASSED	0.131 s
	AFTER - ristorante.steps.DataSetup.teardown()	PASSED	0.087 s

(S)- 1 browser - Promote order status with another order selected

PASSED	DURATION - 1.649 s		Steps	
/ 4:27:08.360 PM // 4:27:10.009 PM /			Total - 7	
Order change messages to be synced across browser windows			Pass - 7	7
			Fail - 0	
@Table32			Skip - 0	

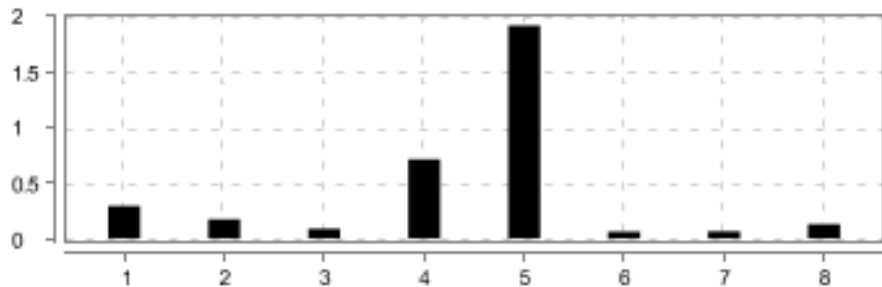| #	Step / Hook Details	Status	Duration
	BEFORE - ristorante.steps.DataSetup.setup(io.cucumber.java.Scenario)	PASSED	0.000 s
1	Given User navigates to home page	PASSED	0.079 s
2	And User selects control order	PASSED	0.374 s
3	When User promotes order to Preparing status in kitchen	PASSED	0.831 s

#	Step / Hook Details	Status	Duration
4	Then Order status in table list should be Preparing	PASSED	0.140 s
5	And Order status text in table list should not be highlighted	PASSED	0.030 s
6	And Modification message should not be displayed in order details	PASSED	0.096 s
7	And Order modify and cancel buttons should not be disabled	PASSED	0.035 s
	AFTER - ristorante.steps.DataSetup.teardown()	PASSED	0.064 s

(S)- 2 browser - Promote order status with same order selected in control browser

PASSED	DURATION - 28.774 s
/ 4:27:10.022 PM // 4:27:38.796 PM /	
Order change messages to be synced across browser windows	
@Table33	
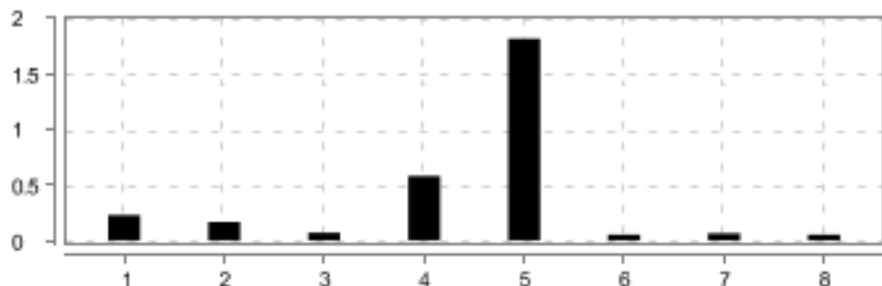
Steps
Total - 13
Pass - 13
Fail - 0
Skip - 0

13

#	Step / Hook Details	Status	Duration
	BEFORE - ristorante.steps.DataSetup.setup(io.cucumber.java.Scenario)	PASSED	0.001 s
1	Given User navigates to home page in similar control browser	PASSED	26.399 s
2	And User selects order in Ordered status in similar control browser	PASSED	0.167 s
3	And User navigates to home page	PASSED	0.102 s
4	And User selects order in Ordered status	PASSED	0.732 s
5	When User promotes order to Preparing status in kitchen	PASSED	0.743 s
6	Then Order status in table list should be Preparing	PASSED	0.160 s
7	And Order status text in table list should be highlighted	PASSED	0.026 s
8	And Modification message should be displayed in order details	PASSED	0.103 s
9	And Order modify and cancel buttons should be disabled	PASSED	0.042 s
10	And Order status in table list should be Preparing in similar control browser	PASSED	0.059 s
11	And Order status text in table list should be highlighted in similar control browser	PASSED	0.050 s
12	And Modification message should be displayed in order details in similar control browser	PASSED	0.067 s
13	And Order modify and cancel buttons should be disabled in similar control browser	PASSED	0.067 s
	AFTER - ristorante.steps.DataSetup.teardown()	PASSED	0.056 s

(S)- 2 browser - Update order details with same order selected in control browser

PASSED	DURATION - 3.438 s
/ 4:27:38.830 PM // 4:27:42.268 PM /	
Order change messages to be synced across browser windows	
@Table34	
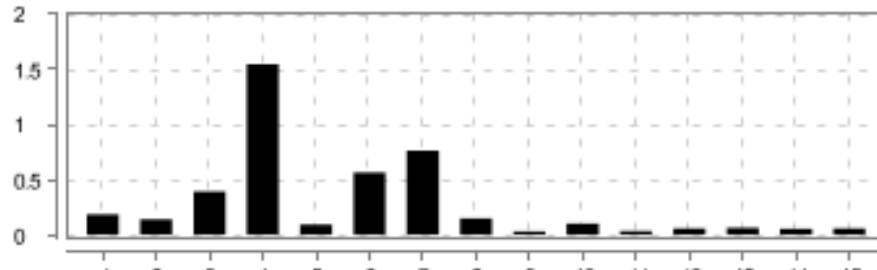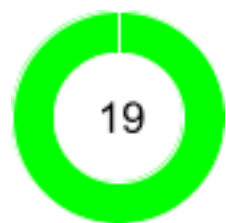
Steps
Total - 8
Pass - 8
Fail - 0
Skip - 0

8

#	Step / Hook Details	Status	Duration
	BEFORE - ristorante.steps.DataSetup.setup(io.cucumber.java.Scenario)	PASSED	0.000 s
1	Given User navigates to home page in similar control browser	PASSED	0.293 s
2	And User selects order in Ordered status in similar control browser	PASSED	0.174 s
3	And User navigates to home page	PASSED	0.087 s
4	And User selects order in Ordered status	PASSED	0.712 s
5	When User adds following quantitiy to existing dishes	PASSED	1.914 s
	<table><tr><td>dish</td><td>qty</td></tr><tr><td>Tiramisu</td><td>2</td></tr><tr><td>Sausage Pappardelle</td><td>3</td></tr></table>		
6	And Order status text in table list should be highlighted in similar control browser	PASSED	0.061 s
7	And Modification message should be displayed in order details in similar control browser	PASSED	0.064 s
8	And Order modify and cancel buttons should be disabled in similar control browser	PASSED	0.128 s
	AFTER - ristorante.steps.DataSetup.teardown()	PASSED	0.005 s

(S)- 2 browser - Update order details with another table selected in control browser

PASSED	DURATION - 3.045 s
/ 4:27:42.280 PM // 4:27:45.325 PM /	
Order change messages to be synced across browser windows	
@Table35	

Steps
Total - 8
Pass - 8
Fail - 0
Skip - 0

8

#	Step / Hook Details	Status	Duration
	BEFORE - ristorante.steps.DataSetup.setup(io.cucumber.java.Scenario)	PASSED	0.001 s
1	Given User navigates to home page in similar control browser	PASSED	0.230 s
2	And User selects control order in similar control browser	PASSED	0.168 s
3	And User navigates to home page	PASSED	0.070 s
4	And User selects order in Ordered status	PASSED	0.581 s
5	When User adds following quantitiy to existing dishes	PASSED	1.816 s

dish	qty
Tiramisu	2
Sausage Pappardelle	3

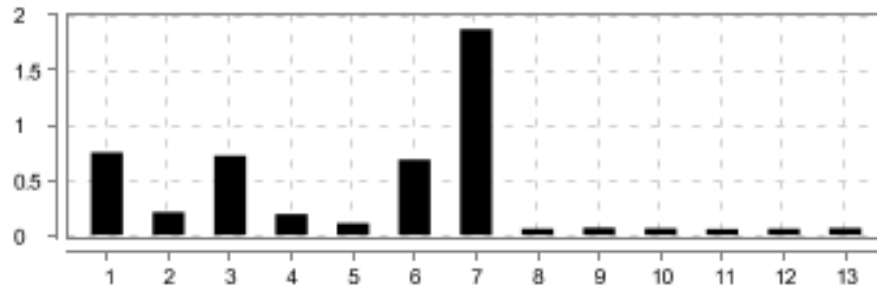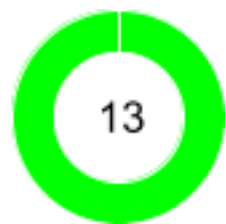| #	Step / Hook Details	Status	Duration
6	And Order status text in table list should not be highlighted in similar control browser	PASSED	0.054 s
7	And Modification message should not be displayed in order details in similar control browser	PASSED	0.066 s
8	And Order modify and cancel buttons should not be disabled in similar control browser	PASSED	0.054 s
	AFTER - ristorante.steps.DataSetup.teardown()	PASSED	0.005 s

(S)- 2+1 browser - Promote order status with same order selected in both control browsers

PASSED	DURATION - 4.744 s
/ 4:27:45.333 PM // 4:27:50.077 PM /	
Order change messages to be synced across browser windows	
@Table36	

Steps
Total - 19
Pass - 19
Fail - 0
Skip - 0

19

#	Step / Hook Details	Status	Duration
	BEFORE - ristorante.steps.DataSetup.setup(io.cucumber.java.Scenario)	PASSED	0.001 s
1	Given User navigates to home page in similar control browser	PASSED	0.185 s
2	And User selects order in Ordered status in similar control browser	PASSED	0.139 s
3	And User navigates to home page in different control browser	PASSED	0.391 s
4	And User selects order in Ordered status in different control browser	PASSED	1.547 s
5	And User navigates to home page	PASSED	0.092 s
6	And User selects order in Ordered status	PASSED	0.563 s
7	When User promotes order to Preparing status in kitchen	PASSED	0.764 s
8	Then Order status in table list should be Preparing	PASSED	0.150 s
9	And Order status text in table list should be highlighted	PASSED	0.030 s

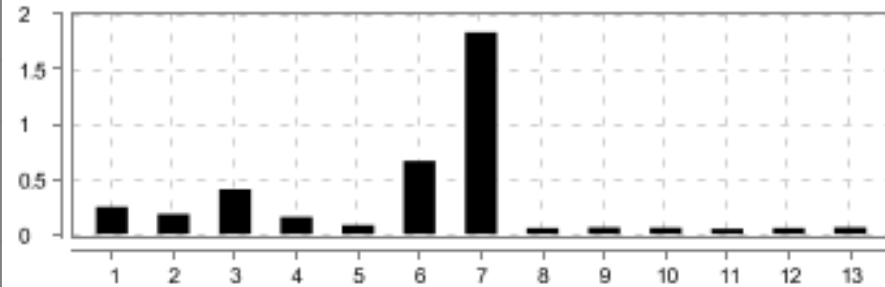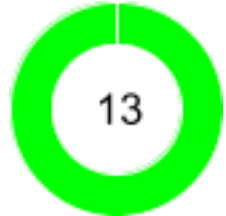| #	Step / Hook Details	Status	Duration
10	And Modification message should be displayed in order details	PASSED	0.102 s
11	And Order modify and cancel buttons should be disabled	PASSED	0.034 s
12	And Order status in table list should be Preparing in similar control browser	PASSED	0.057 s
13	And Order status text in table list should be highlighted in similar control browser	PASSED	0.064 s
14	And Modification message should be displayed in order details in similar control browser	PASSED	0.054 s
15	And Order modify and cancel buttons should be disabled in similar control browser	PASSED	0.058 s
16	And Order status in table list should be Preparing in different control browser	PASSED	0.098 s
17	And Order status text in table list should be highlighted in different control browser	PASSED	0.172 s
18	And Modification message should be displayed in order details in different control browser	PASSED	0.071 s
19	And Order modify and cancel buttons should be disabled in different control browser	PASSED	0.094 s
	AFTER - ristorante.steps.DataSetup.teardown()	PASSED	0.078 s

(S)- 2+1 browser - Update order details with same order selected in both control browsers

PASSED	DURATION - 4.896 s		Steps
/ 4:27:50.091 PM // 4:27:54.987 PM /			Total - 13
Order change messages to be synced across browser windows			Pass - 13
			Fail - 0
@Table37			Skip - 0

13

#	Step / Hook Details	Status	Duration
	BEFORE - ristorante.steps.DataSetup.setup(io.cucumber.java.Scenario)	PASSED	0.001 s
1	Given User navigates to home page in similar control browser	PASSED	0.752 s
2	And User selects order in Ordered status in similar control browser	PASSED	0.208 s
3	And User navigates to home page in different control browser	PASSED	0.721 s
4	And User selects order in Ordered status in different control browser	PASSED	0.189 s
5	And User navigates to home page	PASSED	0.107 s
6	And User selects order in Ordered status	PASSED	0.686 s
7	When User adds following quantitiy to existing dishes 	dish	qty	 	Tiramisu	2	 	Sausage Pappardelle	3		PASSED	1.873 s
8	And Order status text in table list should be highlighted in similar control browser	PASSED	0.058 s

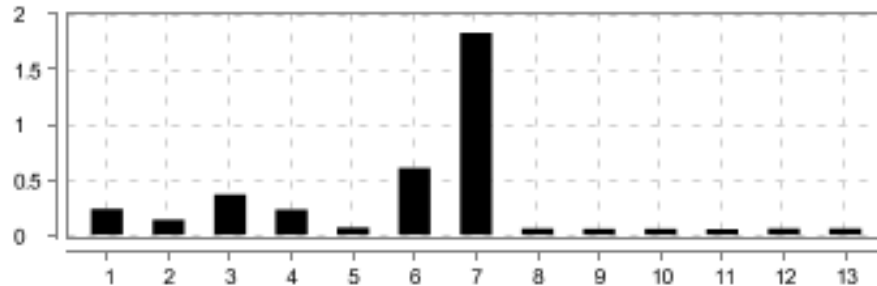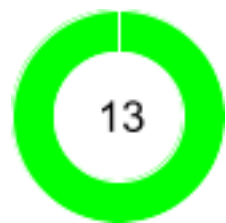| #	Step / Hook Details	Status	Duration
9	And Modification message should be displayed in order details in similar control browser	PASSED	0.066 s
10	And Order modify and cancel buttons should be disabled in similar control browser	PASSED	0.060 s
11	And Order status text in table list should be highlighted in different control browser	PASSED	0.053 s
12	And Modification message should be displayed in order details in different control browser	PASSED	0.057 s
13	And Order modify and cancel buttons should be disabled in different control browser	PASSED	0.062 s
	AFTER - ristorante.steps.DataSetup.teardown()	PASSED	0.003 s

(S)- 2+1 browser - Update order details with same order selected in similar control browsers and another order in different browser

PASSED	DURATION - 3.906 s
/ 4:27:54.999 PM // 4:27:58.905 PM /	
Order change messages to be synced across browser windows	
@Table38	

Steps
Total - 13
Pass - 13
Fail - 0
Skip - 0

13

#	Step / Hook Details	Status	Duration
	BEFORE - ristorante.steps.DataSetup.setup(io.cucumber.java.Scenario)	PASSED	0.001 s
1	Given User navigates to home page in similar control browser	PASSED	0.247 s
2	And User selects order in Ordered status in similar control browser	PASSED	0.180 s
3	And User navigates to home page in different control browser	PASSED	0.406 s
4	And User selects control order in different control browser	PASSED	0.155 s
5	Given User navigates to home page	PASSED	0.081 s
6	And User selects order in Ordered status	PASSED	0.665 s
7	When User adds following quantitiy to existing dishes 	dish	qty
---	---
Tiramisu	2
Sausage Pappardelle	3		PASSED	1.833 s
8	And Order status text in table list should be highlighted in similar control browser	PASSED	0.055 s
9	And Modification message should be displayed in order details in similar control browser	PASSED	0.061 s
10	And Order modify and cancel buttons should be disabled in similar control browser	PASSED	0.057 s
11	And Order status text in table list should not be highlighted in different control browser	PASSED	0.048 s

#	Step / Hook Details	Status	Duration
12	And Modification message should not be displayed in order details in different control browser	PASSED	0.054 s
13	And Order modify and cancel buttons should not be disabled in different control browser	PASSED	0.059 s
	AFTER - ristorante.steps.DataSetup.teardown()	PASSED	0.004 s

(S)- 2+1 browser - Update order details with another order selected in both control browsers

PASSED	DURATION - 3.804 s
/ 4:27:58.912 PM // 4:28:02.716 PM /	
Order change messages to be synced across browser windows	
@Table39	

Steps
Total - 13
Pass - 13
Fail - 0
Skip - 0

13

#	Step / Hook Details	Status	Duration
	BEFORE - ristorante.steps.DataSetup.setup(io.cucumber.java.Scenario)	PASSED	0.000 s
1	Given User navigates to home page in similar control browser	PASSED	0.236 s
2	And User selects control order in similar control browser	PASSED	0.136 s
3	And User navigates to home page in different control browser	PASSED	0.366 s
4	And User selects control order in different control browser	PASSED	0.229 s
5	Given User navigates to home page	PASSED	0.065 s
6	And User selects order in Ordered status	PASSED	0.604 s
7	When User adds following quantitiy to existing dishes	PASSED	1.832 s
	dish / qty; Tiramisu / 2; Sausage Pappardelle / 3		
8	And Order status text in table list should not be highlighted in similar control browser	PASSED	0.058 s
9	And Modification message should not be displayed in order details in similar control browser	PASSED	0.053 s
10	And Order modify and cancel buttons should not be disabled in similar control browser	PASSED	0.055 s
11	And Order status text in table list should not be highlighted in different control browser	PASSED	0.051 s
12	And Modification message should not be displayed in order details in different control browser	PASSED	0.058 s
13	And Order modify and cancel buttons should not be disabled in different control browser	PASSED	0.057 s
	AFTER - ristorante.steps.DataSetup.teardown()	PASSED	0.004 s