

Cucumber Report

24-Oct-2023, 11:42:21 am

Start : Oct 24, 11:40:44.052 am

End : Oct 24, 11:42:20.691 am

Duration : 1 m 36.639 s

Features

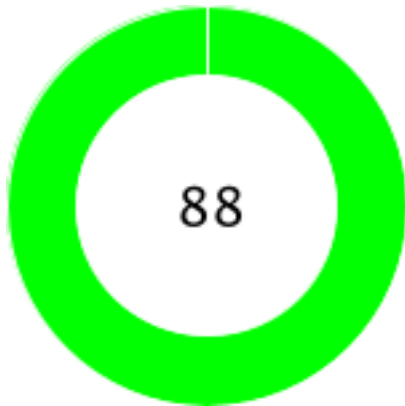
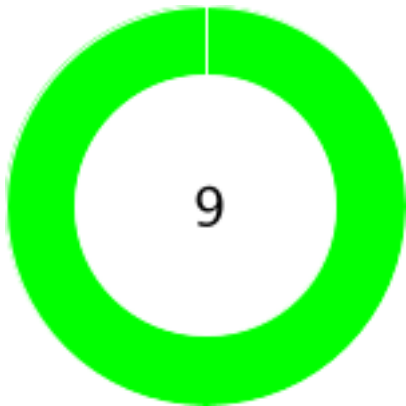
Scenarios

Steps

PASSED - 1
FAILED - 0
SKIPPED - 0

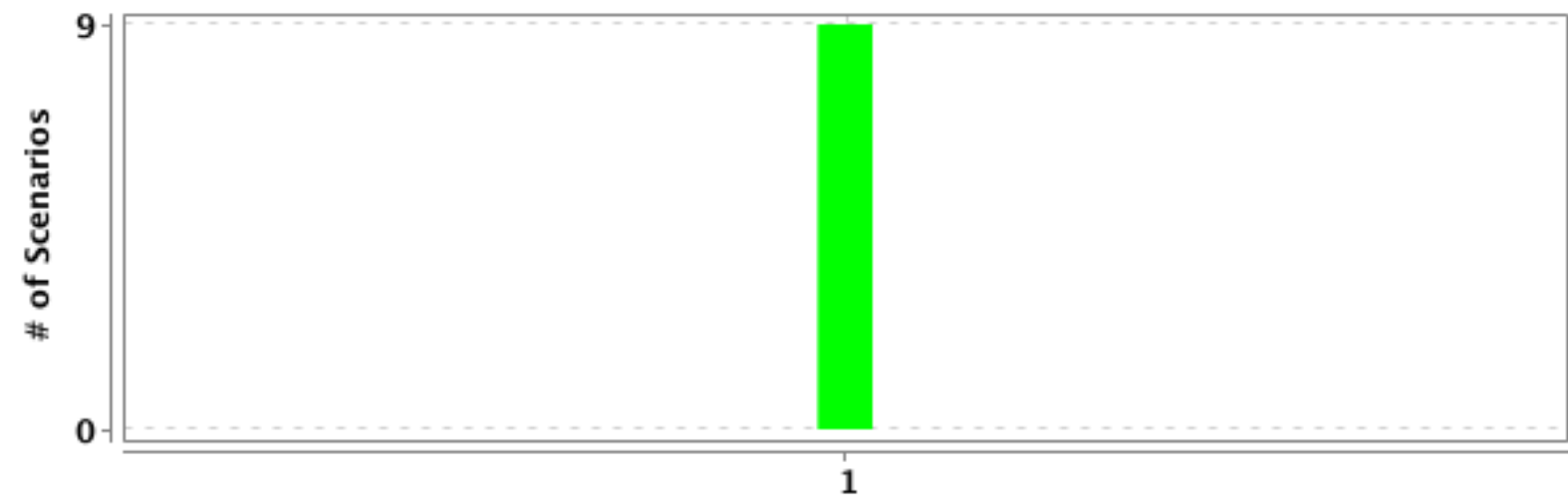
PASSED - 9
FAILED - 0
SKIPPED - 0

PASSED - 88
FAILED - 0
SKIPPED - 0

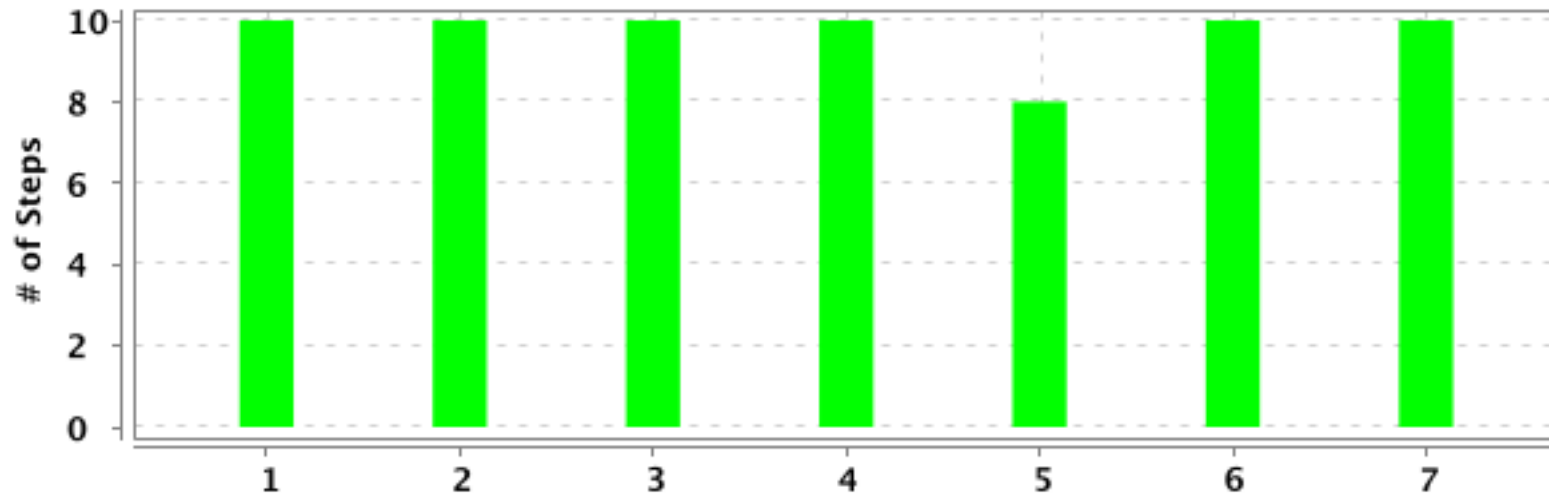


Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
<u>User navigate to Queue data structure Page and try different operations on Queues</u>	1 m 36.639 s	9	9	0	0	88	88	0	0

TAG	Scenario				Feature			
Name	T	P	F	S	T	P	F	S
@queue	9	9	0	0	1	1	0	0

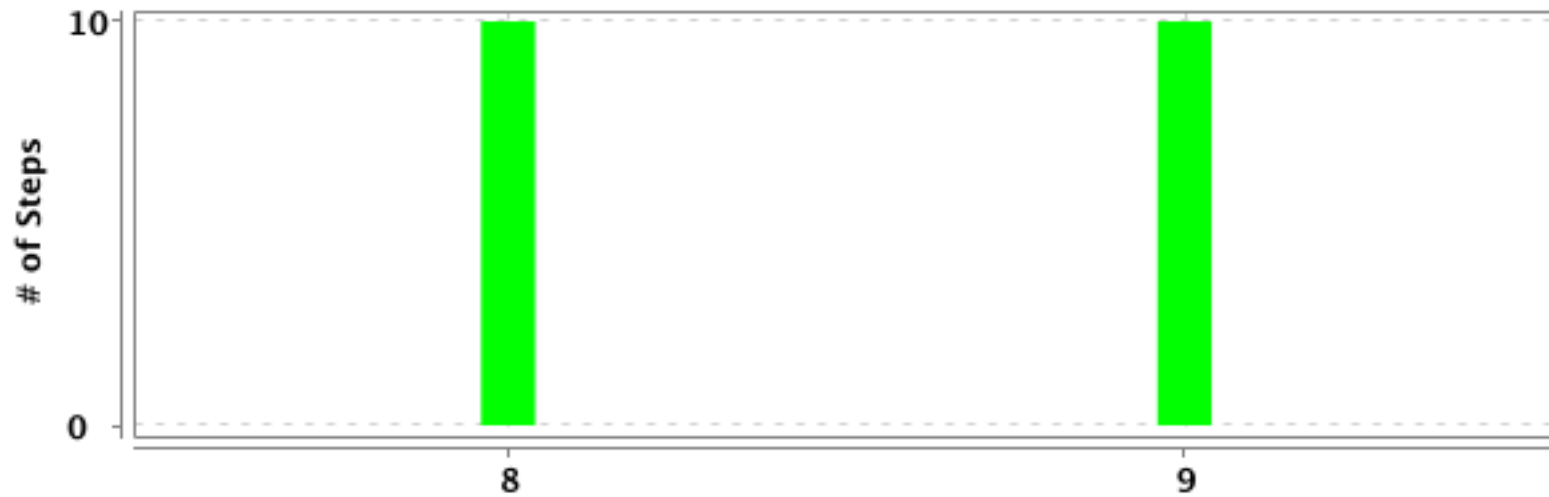


#	Feature Name	T	P	F	S	Duration
1	User navigate to Queue data structure Page and try different operations on Queues	9	9	0	0	1 m 36.639 s



#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>User navigate to Queue data structure Page and try different operations on *</u>	<u>User navigate to queue data structure page and validate operations on queue page</u>	10	10	0	0	15.300 s
2		<u>User navigate to queue data structure page and validate operations on queue page</u>	10	10	0	0	10.732 s
3		<u>User navigate to queue data structure page and validate operations on queue page</u>	10	10	0	0	15.000 s
4		<u>User navigate to queue data structure page and validate operations on queue page</u>	10	10	0	0	13.753 s
5		<u>User navigate to queue data structure page and validate practice questions page</u>	8	8	0	0	6.523 s
6		<u>User navigate to queue data structure page and validate operations on queue page for invalid code</u>	10	10	0	0	8.554 s
7		<u>User navigate to queue data structure page and validate operations on queue page for invalid code</u>	10	10	0	0	8.979 s



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



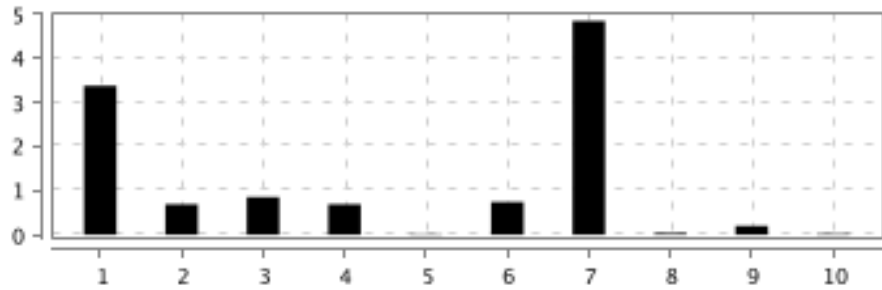
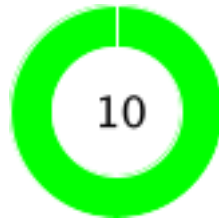
#	Feature Name	Scenario Name	T	P	F	S	Duration
8	<u>User navigate to Queue data structure Page and try different operations on *</u>	<u>User navigate to queue data structure page and validate operations on queue page</u>	10	10	0	0	8.817 s
9		<u>User navigate to queue data structure page and validate operations on queue page</u>	10	10	0	0	8.783 s

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

User navigate to Queue data structure Page and try different operations on Queues

PASSED	DURATION - 1 m 36.639 s	Scenarios Total - 9 Pass - 9 Fail - 0 Skip - 0		Steps Total - 88 Pass - 88 Fail - 0 Skip - 0	
/ 11:40:44.052 am // 11:42:20.691 am /					

User navigate to queue data structure page and validate operations on queue page

<div>PASSED</div> <div>DURATION - 15.300 s</div>	<div></div>	<div>Steps</div> <div>Total - 10</div> <div>Pass - 10</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 11:40:44.058 am // 11:40:59.358 am /</div>			
<div>User navigate to Queue data structure Page and try different operations on Queues</div>			
<div>@queue</div>			

#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	3.373 s
2	When The user enter sheet "Sheet1" and 4	PASSED	0.690 s
3	And click login button	PASSED	0.852 s
4	When User click Get Started button for the queue card	PASSED	0.689 s
5	Then User should redirected to queue page	PASSED	0.019 s
6	When User click implementation of queue in python link	PASSED	0.744 s
7	And User click Try Here button	PASSED	4.843 s
8	Then User should be redirected to try Text Editor page	PASSED	0.038 s
9	When User enter python code "Sheet1" in tryEditor 4 and click run button	PASSED	0.198 s
10	Then User should see code executed successfully	PASSED	0.021 s

User navigate to queue data structure page and validate operations on queue page

<div>PASSED</div>	<div>DURATION - 10.732 s</div>	<div><table><thead><tr><th>Step</th><th>Duration (s)</th></tr></thead><tbody><tr><td>1</td><td>2.1</td></tr><tr><td>2</td><td>0.2</td></tr><tr><td>3</td><td>0.9</td></tr><tr><td>4</td><td>0.8</td></tr><tr><td>5</td><td>0.0</td></tr><tr><td>6</td><td>0.7</td></tr><tr><td>7</td><td>3.7</td></tr><tr><td>8</td><td>0.0</td></tr><tr><td>9</td><td>0.2</td></tr><tr><td>10</td><td>0.1</td></tr></tbody></table></div>	Step	Duration (s)	1	2.1	2	0.2	3	0.9	4	0.8	5	0.0	6	0.7	7	3.7	8	0.0	9	0.2	10	0.1	<div>Steps</div> <div>Total - 10</div> <div>Pass - 10</div> <div>Fail - 0</div> <div>Skip - 0</div> <div></div>
Step	Duration (s)																								
1	2.1																								
2	0.2																								
3	0.9																								
4	0.8																								
5	0.0																								
6	0.7																								
7	3.7																								
8	0.0																								
9	0.2																								
10	0.1																								
<div>/ 11:40:59.434 am // 11:41:10.166 am /</div>																									
<div>User navigate to Queue data structure Page and try different operations on Queues</div>																									
<div>@queue</div>																									

#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	2.057 s
2	When The user enter sheet "Sheet1" and 4	PASSED	0.223 s
3	And click login button	PASSED	0.947 s
4	When User click Get Started button for the queue card	PASSED	0.801 s
5	Then User should redirected to queue page	PASSED	0.015 s
6	When User click implementation using collections link	PASSED	0.695 s
7	And User click Try Here button	PASSED	3.704 s
8	Then User should be redirected to try Text Editor page	PASSED	0.026 s
9	When User enter python code "Sheet1" in tryEditor 4 and click run button	PASSED	0.215 s
10	Then User should see code executed successfully	PASSED	0.021 s

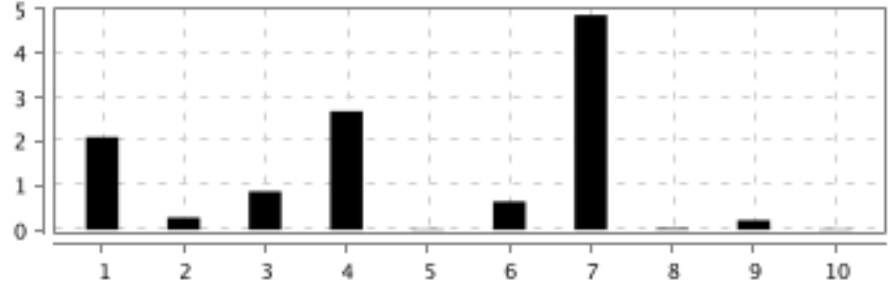
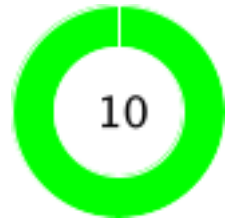
User navigate to queue data structure page and validate operations on queue page

<div>PASSED</div> <div>DURATION - 15.000 s</div>	<div><table border="1"><thead><tr><th>Step</th><th>Duration (s)</th></tr></thead><tbody><tr><td>1</td><td>2.0</td></tr><tr><td>2</td><td>0.2</td></tr><tr><td>3</td><td>1.0</td></tr><tr><td>4</td><td>0.8</td></tr><tr><td>5</td><td>0.0</td></tr><tr><td>6</td><td>0.8</td></tr><tr><td>7</td><td>8.5</td></tr><tr><td>8</td><td>0.0</td></tr><tr><td>9</td><td>0.4</td></tr><tr><td>10</td><td>0.0</td></tr></tbody></table></div>	Step	Duration (s)	1	2.0	2	0.2	3	1.0	4	0.8	5	0.0	6	0.8	7	8.5	8	0.0	9	0.4	10	0.0	<div>Steps</div> <div>Total - 10</div> <div>Pass - 10</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div><div>10</div></div>
Step		Duration (s)																							
1		2.0																							
2		0.2																							
3	1.0																								
4	0.8																								
5	0.0																								
6	0.8																								
7	8.5																								
8	0.0																								
9	0.4																								
10	0.0																								
<div>/ 11:41:10.196 am // 11:41:25.196 am /</div>																									
<div>User navigate to Queue data structure Page and try different operations on Queues</div>																									
<div>@queue</div>																									

#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	2.008 s
2	When The user enter sheet "Sheet1" and 4	PASSED	0.176 s
3	And click login button	PASSED	0.854 s

#	Step / Hook Details	Status	Duration
4	When User click Get Started button for the queue card	PASSED	0.728 s
5	Then User should redirected to queue page	PASSED	0.013 s
6	When User click implementation using array link	PASSED	0.711 s
7	And User click Try Here button	PASSED	8.350 s
8	Then User should be redirected to try Text Editor page	PASSED	0.026 s
9	When User enter python code "Sheet1" in tryEditor 4 and click run button	PASSED	0.271 s
10	Then User should see code executed successfully	PASSED	0.026 s

User navigate to queue data structure page and validate operations on queue page

PASSED	DURATION - 13.753 s	 <table border="1"><caption>Step Durations (Estimated)</caption><thead><tr><th>Step</th><th>Duration (s)</th></tr></thead><tbody><tr><td>1</td><td>2.1</td></tr><tr><td>2</td><td>0.3</td></tr><tr><td>3</td><td>0.9</td></tr><tr><td>4</td><td>2.7</td></tr><tr><td>5</td><td>0.1</td></tr><tr><td>6</td><td>0.7</td></tr><tr><td>7</td><td>4.9</td></tr><tr><td>8</td><td>0.1</td></tr><tr><td>9</td><td>0.3</td></tr><tr><td>10</td><td>0.1</td></tr></tbody></table>	Step	Duration (s)	1	2.1	2	0.3	3	0.9	4	2.7	5	0.1	6	0.7	7	4.9	8	0.1	9	0.3	10	0.1	Steps Total - 10 Pass - 10 Fail - 0 Skip - 0	 <div>10</div>
Step	Duration (s)																									
1	2.1																									
2	0.3																									
3	0.9																									
4	2.7																									
5	0.1																									
6	0.7																									
7	4.9																									
8	0.1																									
9	0.3																									
10	0.1																									
/ 11:41:25.215 am // 11:41:38.968 am /																										
User navigate to Queue data structure Page and try different operations on Queues																										
@queue																										

#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	2.102 s
2	When The user enter sheet "Sheet1" and 4	PASSED	0.277 s
3	And click login button	PASSED	0.870 s
4	When User click Get Started button for the queue card	PASSED	2.684 s
5	Then User should redirected to queue page	PASSED	0.013 s
6	When User click queue operations link	PASSED	0.642 s
7	And User click Try Here button	PASSED	4.869 s
8	Then User should be redirected to try Text Editor page	PASSED	0.028 s
9	When User enter python code "Sheet1" in tryEditor 4 and click run button	PASSED	0.215 s
10	Then User should see code executed successfully	PASSED	0.019 s

User navigate to queue data structure page and validate practice questions page

<div>PASSED</div>	<div>DURATION - 6.523 s</div>	<div><table border="1"><thead><tr><th>Step</th><th>Duration (s)</th></tr></thead><tbody><tr><td>1</td><td>1.9</td></tr><tr><td>2</td><td>0.25</td></tr><tr><td>3</td><td>0.8</td></tr><tr><td>4</td><td>0.7</td></tr><tr><td>5</td><td>0.05</td></tr><tr><td>6</td><td>0.7</td></tr><tr><td>7</td><td>0.4</td></tr><tr><td>8</td><td>0.05</td></tr></tbody></table></div>	Step	Duration (s)	1	1.9	2	0.25	3	0.8	4	0.7	5	0.05	6	0.7	7	0.4	8	0.05	<div>Steps</div> <div>Total - 8</div> <div>Pass - 8</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
Step	Duration (s)																					
1	1.9																					
2	0.25																					
3	0.8																					
4	0.7																					
5	0.05																					
6	0.7																					
7	0.4																					
8	0.05																					
<div>/ 11:41:38.988 am // 11:41:45.511 am /</div>																						
<div>User navigate to Queue data structure Page and try different operations on Queues</div>																						
<div>@queue</div>																						

#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	1.890 s
2	When The user enter sheet "Sheet1" and 4	PASSED	0.250 s
3	And click login button	PASSED	0.828 s
4	When User click Get Started button for the queue card	PASSED	0.669 s
5	Then User should redirected to queue page	PASSED	0.016 s
6	When User click implementation of queue in python link	PASSED	0.661 s
7	Then User click practice questions link on implementation of queue in python page	PASSED	0.356 s
8	Then User validates the queue title	PASSED	0.013 s

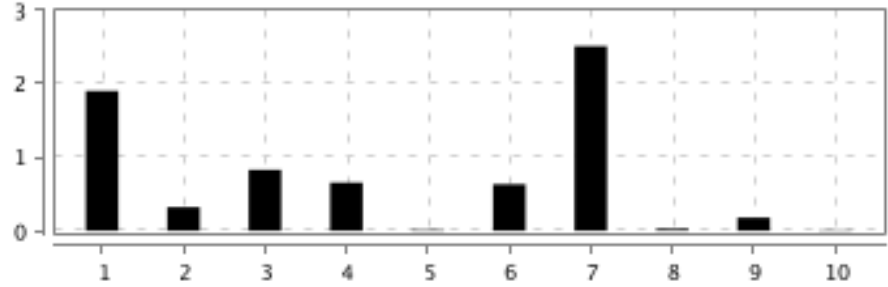
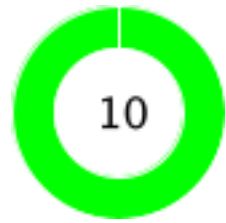
User navigate to queue data structure page and validate operations on queue page for invalid code

<div>PASSED</div>	<div>DURATION - 8.554 s</div>	<div><table border="1"><thead><tr><th>Step</th><th>Duration (s)</th></tr></thead><tbody><tr><td>1</td><td>1.9</td></tr><tr><td>2</td><td>0.2</td></tr><tr><td>3</td><td>0.8</td></tr><tr><td>4</td><td>0.7</td></tr><tr><td>5</td><td>0.05</td></tr><tr><td>6</td><td>0.7</td></tr><tr><td>7</td><td>2.4</td></tr><tr><td>8</td><td>0.05</td></tr><tr><td>9</td><td>0.2</td></tr><tr><td>10</td><td>0.05</td></tr></tbody></table></div>	Step	Duration (s)	1	1.9	2	0.2	3	0.8	4	0.7	5	0.05	6	0.7	7	2.4	8	0.05	9	0.2	10	0.05	<div>Steps</div> <div>Total - 10</div> <div>Pass - 10</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div><div>10</div></div>
Step	Duration (s)																									
1	1.9																									
2	0.2																									
3	0.8																									
4	0.7																									
5	0.05																									
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7	2.4																									
8	0.05																									
9	0.2																									
10	0.05																									
<div>/ 11:41:45.528 am // 11:41:54.082 am /</div>																										
<div>User navigate to Queue data structure Page and try different operations on Queues</div>																										
<div>@queue</div>																										

#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	1.814 s
2	When The user enter sheet "Sheet1" and 3	PASSED	0.163 s
3	And click login button	PASSED	0.798 s
4	When User click Get Started button for the queue card	PASSED	0.674 s
5	Then User should redirected to queue page	PASSED	0.013 s

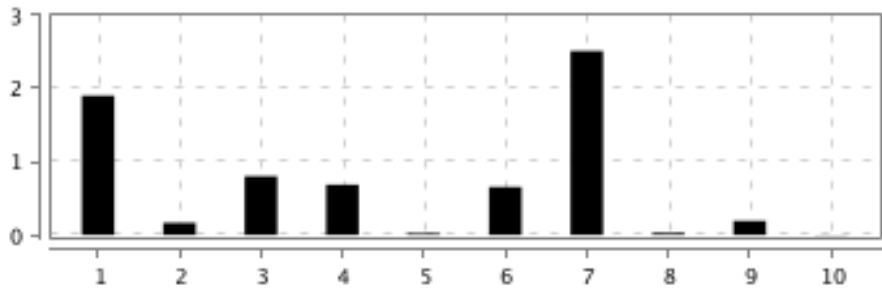
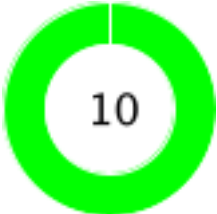
#	Step / Hook Details	Status	Duration
6	When User click implementation of queue in python link	PASSED	0.656 s
7	And User click Try Here button	PASSED	2.436 s
8	Then User should be redirected to try Text Editor page	PASSED	0.026 s
9	When User enter invalid python code "Sheet1" in tryEditor 3 and click run button	PASSED	0.175 s
10	Then User should get error message alert window	PASSED	0.017 s

User navigate to queue data structure page and validate operations on queue page for invalid code

PASSED	DURATION - 8.979 s		Steps Total - 10 Pass - 10 Fail - 0 Skip - 0	
/ 11:41:54.094 am // 11:42:03.073 am /				
User navigate to Queue data structure Page and try different operations on Queues				
@queue				

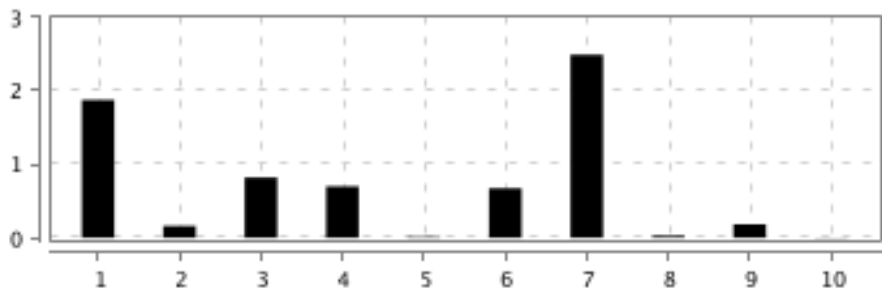
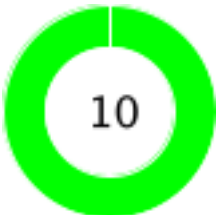
#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	1.899 s
2	When The user enter sheet "Sheet1" and 3	PASSED	0.323 s
3	And click login button	PASSED	0.826 s
4	When User click Get Started button for the queue card	PASSED	0.654 s
5	Then User should redirected to queue page	PASSED	0.014 s
6	When User click implementation using collections link	PASSED	0.632 s
7	And User click Try Here button	PASSED	2.509 s
8	Then User should be redirected to try Text Editor page	PASSED	0.028 s
9	When User enter invalid python code "Sheet1" in tryEditor 3 and click run button	PASSED	0.177 s
10	Then User should get error message alert window	PASSED	0.009 s

User navigate to queue data structure page and validate operations on queue page

PASSED	DURATION - 8.817 s		Steps Total - 10 Pass - 10 Fail - 0 Skip - 0	
/ 11:42:03.081 am // 11:42:11.898 am /				
User navigate to Queue data structure Page and try different operations on Queues				
@queue				

#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	1.902 s
2	When The user enter sheet "Sheet1" and 3	PASSED	0.167 s
3	And click login button	PASSED	0.802 s
4	When User click Get Started button for the queue card	PASSED	0.685 s
5	Then User should redirected to queue page	PASSED	0.021 s
6	When User click implementation using array link	PASSED	0.654 s
7	And User click Try Here button	PASSED	2.510 s
8	Then User should be redirected to try Text Editor page	PASSED	0.026 s
9	When User enter invalid python code "Sheet1" in tryEditor 3 and click run button	PASSED	0.190 s
10	Then User should get error message alert window	PASSED	0.007 s

User navigate to queue data structure page and validate operations on queue page

PASSED	DURATION - 8.783 s		Steps Total - 10 Pass - 10 Fail - 0 Skip - 0	
/ 11:42:11.908 am // 11:42:20.691 am /				
User navigate to Queue data structure Page and try different operations on Queues				
@queue				

#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	1.875 s
2	When The user enter sheet "Sheet1" and 3	PASSED	0.160 s
3	And click login button	PASSED	0.821 s

#	Step / Hook Details	Status	Duration
4	When User click Get Started button for the queue card	PASSED	0.701 s
5	Then User should redirected to queue page	PASSED	0.013 s
6	When User click queue operations link	PASSED	0.674 s
7	And User click Try Here button	PASSED	2.487 s
8	Then User should be redirected to try Text Editor page	PASSED	0.028 s
9	When User enter invalid python code "Sheet1" in tryEditor 3 and click run button	PASSED	0.181 s
10	Then User should get error message alert window	PASSED	0.007 s