

# Cucumber Report

Jul 12, 2024, 3:41:44 PM

Start : Jul 12, 3:28:17.536 PM

End : Jul 12, 3:41:43.370 PM

Duration : 13 m 25.834 s

Features

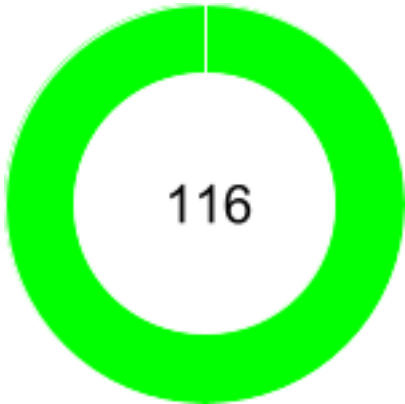
Scenarios

Steps

PASSED - 1  
FAILED - 0  
SKIPPED - 0

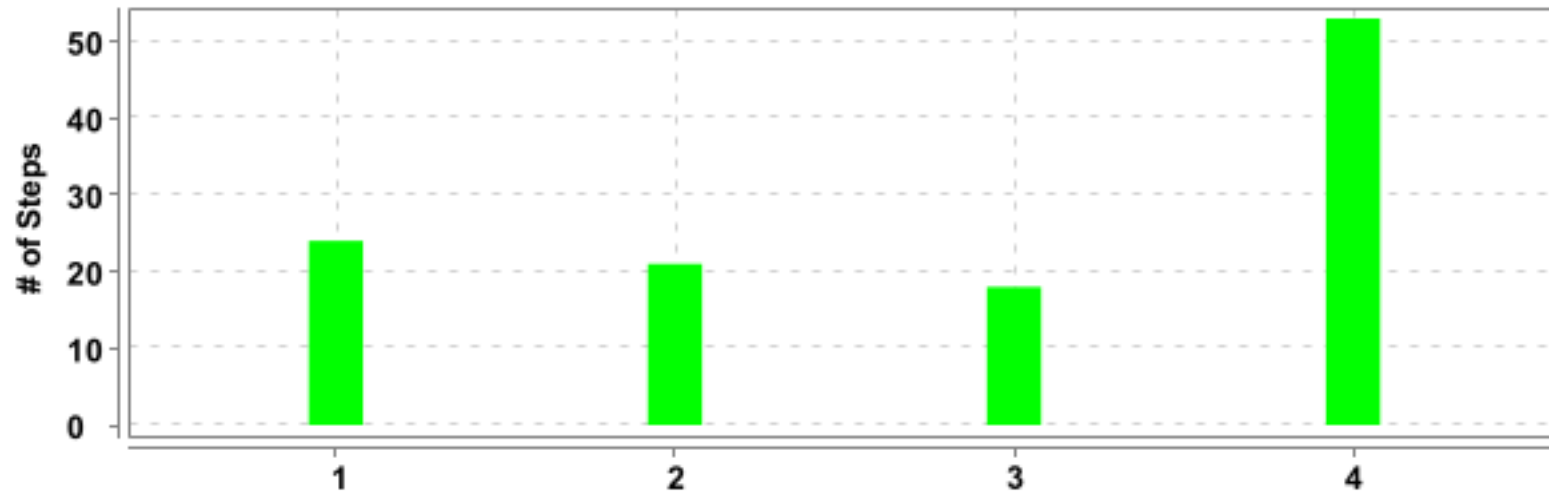
PASSED - 4  
FAILED - 0  
SKIPPED - 0

PASSED - 116  
FAILED - 0  
SKIPPED - 0







#	Feature Name	T	P	F	S	Duration
1	<u>Equipment functionality</u>	4	4	0	0	13 m 25.834 s

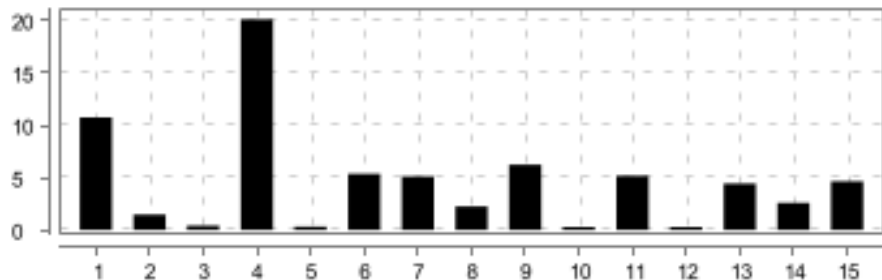



#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>Equipment functionality</u>	<u>Verify add new equipemt functionality</u>	24	24	0	0	2 m 18.367 s
2	<u>Equipment functionality</u>	<u>Verify the manage equipment functionality</u>	21	21	0	0	4 m 7.559 s
3	<u>Equipment functionality</u>	<u>Verify the equipment bulk functionality</u>	18	18	0	0	1 m 22.492 s
4	<u>Equipment functionality</u>	<u>Verify the Assign Equipment and Return equipment functionality</u>	53	53	0	0	5 m 37.090 s

**(F)- Equipment functionality**

<b>PASSED</b>	<b>DURATION - 13 m 25.834 s</b>	Scenarios		Steps	
/ 3:28:17.536 PM // 3:41:43.370 PM /		Total - 4	4	Total - 116	116
		Pass - 4		Pass - 116	
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

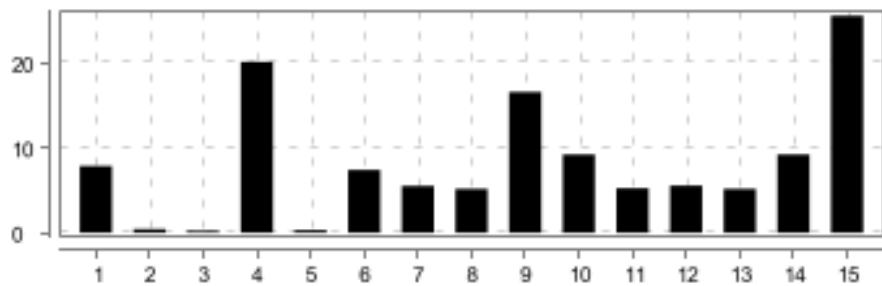

**(S)- Verify add new equipemt functionality**

<div>PASSED</div> <div>DURATION - 2 m 18.367 s</div>		<div></div> <table><tr><td>1</td><td>2</td><td>3</td><td>4</td><td>5</td><td>6</td><td>7</td><td>8</td><td>9</td><td>10</td><td>11</td><td>12</td><td>13</td><td>14</td><td>15</td></tr><tr><td>11</td><td>2</td><td>1</td><td>20</td><td>0.5</td><td>6</td><td>5</td><td>3</td><td>6</td><td>0.5</td><td>5</td><td>0.5</td><td>4</td><td>3</td><td>5</td></tr></table>	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	11	2	1	20	0.5	6	5	3	6	0.5	5	0.5	4	3	5	<div>Steps</div> <div>Total - 24</div> <div>Pass - 24</div> <div>Fail - 0</div> <div>Skip - 0</div>		<div></div> <div>24</div>
1	2		3	4	5	6	7	8	9	10	11	12	13	14	15																				
11	2		1	20	0.5	6	5	3	6	0.5	5	0.5	4	3	5																				
<div>/ 3:28:17.545 PM // 3:30:35.912 PM /</div>																																			
<div>Equipment functionality</div>																																			

#	Step / Hook Details	Status	Duration
1	Given Admin User Enter the Stratos application URL	PASSED	10.742 s
2	Then Admin User enter the valid username	PASSED	1.463 s
3	Then Admin User enter the valid password	PASSED	0.406 s
4	Then Admin User click on Login button	PASSED	20.134 s
5	When User Click on Equipment module	PASSED	0.303 s
6	Given User click on add new equipment button	PASSED	5.349 s
7	Given Verify that user able to enter invalid data in Add new equipment page	PASSED	5.126 s
8	And User Validates the error messages of Invalid data of add new equipment all the feilds	PASSED	2.233 s
9	And Verify that user able to enter invalid field length data in add new equipment page	PASSED	6.219 s
10	Then User Validates the error messages of Invalid field length data of add new equipment all the feilds	PASSED	0.292 s
11	Given User click on add new equipment button	PASSED	5.184 s
12	Then Admin User Enter Equipment Description	PASSED	0.285 s
13	Then Admin User Enter Equipment Name	PASSED	4.431 s
14	Then Admin User Select Client Name from Drop Down	PASSED	2.579 s
15	Then Admin User Select the Site Name from Drop Down	PASSED	4.634 s

#	Step / Hook Details	Status	Duration
16	Then Admin User Select the Equipment Category	PASSED	2.314 s
17	Then Admin User Enter Equipment License Number	PASSED	8.460 s
18	Then Admin User Enter Equipment Serial Number	PASSED	3.345 s
19	Then Admin User Select Equipment Type from drop down	PASSED	2.624 s
20	Then Admin User Select Auto Allocate from Drop Down	PASSED	2.279 s
21	Then Admin User Select the Expiry Date from Drop Down	PASSED	12.208 s
22	And Admin User Click on Save and Continue Button	PASSED	2.152 s
23	Then Admin User Clicks on Inactive Equipments	PASSED	9.203 s
24	Then User Verifies the created equipment to validate equipment is created	PASSED	25.557 s

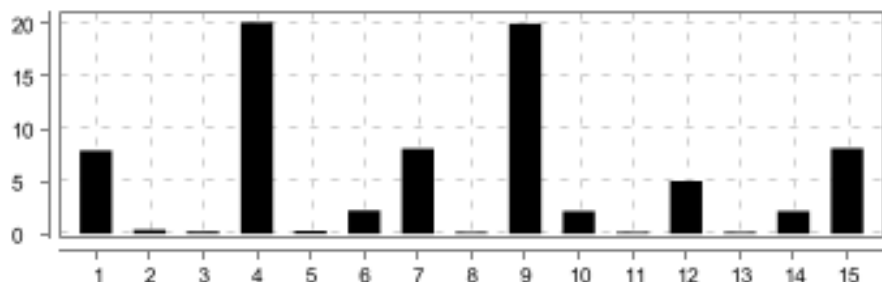
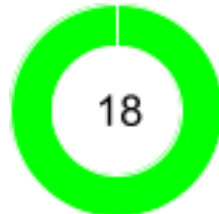
### (S)- Verify the manage equipment functionality

PASSED		DURATION - 4 m 7.559 s			Steps Total - 21 Pass - 21 Fail - 0 Skip - 0			
/ 3:30:36.005 PM // 3:34:43.564 PM /								
Equipment functionality								

#	Step / Hook Details	Status	Duration
1	Given Admin User Enter the Stratos application URL	PASSED	7.887 s
2	Then Admin User enter the valid username	PASSED	0.444 s
3	Then Admin User enter the valid password	PASSED	0.234 s
4	Then Admin User click on Login button	PASSED	20.125 s
5	When User Click on Equipment module	PASSED	0.313 s
6	Then admin User click on manage equipment	PASSED	7.423 s
7	Then Admin User enter Equipement name as "equipment name" in Active equipment	PASSED	5.528 s
8	And Admin User click on update Button	PASSED	5.170 s
9	Then Admin User validates the updated manage equipment	PASSED	16.588 s
10	Then Click on inactive page in equipment	PASSED	9.219 s
11	Then admin User click on manage equipment	PASSED	5.253 s
12	Then Admin User enter Equipement name as "equipment name" in Active equipment	PASSED	5.549 s
13	And Admin User click on update Button	PASSED	5.159 s
14	Then Click on inactive page in equipment	PASSED	9.229 s

#	Step / Hook Details	Status	Duration
15	Then Admin User validates the deactivate manage equipment	PASSED	25.567 s
16	Then Click on faulty page in equipment	PASSED	40.203 s
17	Then admin User click on manage equipment	PASSED	5.229 s
18	Then Admin User enter Equipement name as "equipment name" in Active equipment	PASSED	5.496 s
19	And Admin User click on update Button	PASSED	5.165 s
20	Then Click on faulty page in equipment	PASSED	40.196 s
21	Then Admin User validates the faulty manage equipment	PASSED	27.571 s

### (S)- Verify the equipment bulk functionality

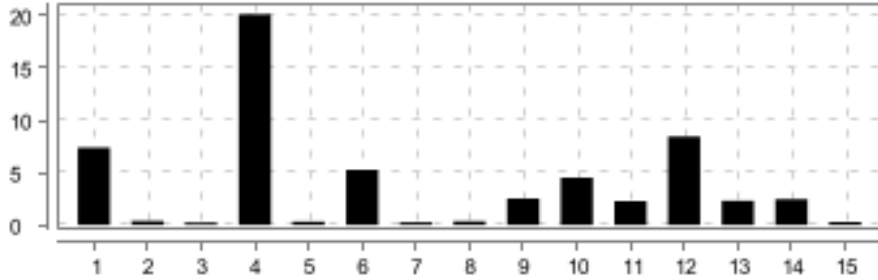
<div>PASSED</div> <div>DURATION - 1 m 22.492 s</div>		 <table border="1"><thead><tr><th>Step</th><th>Duration (s)</th></tr></thead><tbody><tr><td>1</td><td>8</td></tr><tr><td>2</td><td>0.5</td></tr><tr><td>3</td><td>0.5</td></tr><tr><td>4</td><td>20</td></tr><tr><td>5</td><td>0.5</td></tr><tr><td>6</td><td>2.5</td></tr><tr><td>7</td><td>8.5</td></tr><tr><td>8</td><td>0.5</td></tr><tr><td>9</td><td>20</td></tr><tr><td>10</td><td>2.5</td></tr><tr><td>11</td><td>0.5</td></tr><tr><td>12</td><td>5</td></tr><tr><td>13</td><td>0.5</td></tr><tr><td>14</td><td>2.5</td></tr><tr><td>15</td><td>8.5</td></tr></tbody></table>	Step	Duration (s)	1	8	2	0.5	3	0.5	4	20	5	0.5	6	2.5	7	8.5	8	0.5	9	20	10	2.5	11	0.5	12	5	13	0.5	14	2.5	15	8.5	<div>Steps</div> <div>Total - 18</div> <div>Pass - 18</div> <div>Fail - 0</div> <div>Skip - 0</div> <div></div>
Step	Duration (s)																																		
1	8																																		
2	0.5																																		
3	0.5																																		
4	20																																		
5	0.5																																		
6	2.5																																		
7	8.5																																		
8	0.5																																		
9	20																																		
10	2.5																																		
11	0.5																																		
12	5																																		
13	0.5																																		
14	2.5																																		
15	8.5																																		
/ 3:34:43.669 PM // 3:36:06.161 PM /																																			
Equipment functionality																																			

#	Step / Hook Details	Status	Duration
1	Given Admin User Enter the Stratos application URL	PASSED	7.927 s
2	Then Admin User enter the valid username	PASSED	0.373 s
3	Then Admin User enter the valid password	PASSED	0.218 s
4	Then Admin User click on Login button	PASSED	20.127 s
5	When User Click on Equipment module	PASSED	0.287 s
6	When User clicks on Bulk Upload button in equipment page	PASSED	2.203 s
7	When User clicks on Select File button and upload file in equipment page	PASSED	8.097 s
8	When User clicks on Submit button in equipment page	PASSED	0.168 s
9	Then User Verifies the success message in bulk upload	PASSED	20.001 s
10	When User clicks on Bulk Upload button in equipment page	PASSED	2.149 s
11	When User clicks on Submit button in equipment page	PASSED	0.152 s
12	And User validates the error message as "errorMessage" of invalid Bulk Upload in equipment page	PASSED	5.003 s
13	And User clicks on cancel button in equipment page	PASSED	0.151 s
14	When User clicks on Bulk Upload button in equipment page	PASSED	2.167 s
15	When User clicks on Select File button and upload file in equipment page	PASSED	8.124 s
16	When User clicks on Submit button in equipment page	PASSED	0.134 s

#	Step / Hook Details	Status	Duration
17	And User validates the error message as "errorMessage" of null Bulk Upload in equipment page	PASSED	5.005 s
18	And User clicks on cancel button in equipment page	PASSED	0.198 s

### (S)- Verify the Assign Equipment and Return equipment functionality

PASSED		DURATION - 5 m 37.090 s	
/ 3:36:06.280 PM // 3:41:43.370 PM /			
Equipment functionality			



Step	Frequency
1	8
2	1
3	1
4	20
5	1
6	5
7	1
8	1
9	3
10	5
11	3
12	9
13	3
14	3
15	1

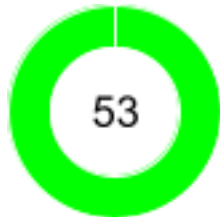
Steps

Total - 53

Pass - 53

Fail - 0

Skip - 0



#	Step / Hook Details	Status	Duration
1	Given Admin User Enter the Stratos application URL	PASSED	7.372 s
2	Then Admin User enter the valid username	PASSED	0.388 s
3	Then Admin User enter the valid password	PASSED	0.219 s
4	Then Admin User click on Login button	PASSED	20.119 s
5	When User Click on Equipment module	PASSED	0.309 s
6	Given User click on add new equipment button	PASSED	5.259 s
7	Then Admin User Enter the Equipment Description	PASSED	0.249 s
8	Then Admin User Enter the Equipment Name	PASSED	0.348 s
9	Then Admin User Select the Client Name from Drop Down	PASSED	2.512 s
10	Then Admin User Select Site Name from Drop Down	PASSED	4.531 s
11	Then Admin User Select Equipment Category	PASSED	2.284 s
12	Then Admin User Enter the Equipment License Number	PASSED	8.435 s
13	Then Admin User Enter the Equipment Serial Number	PASSED	2.314 s
14	Then Admin User Select the Auto Allocate from Drop Down	PASSED	2.455 s
15	Then Admin User Select the Equipment Type from drop down	PASSED	0.271 s
16	Then Admin User Select Expiry Date from Drop Down	PASSED	2.381 s
17	And Admin User Click on Save and Continue Button	PASSED	2.144 s
18	Then Admin User Clicks on Inactive Equipments	PASSED	9.234 s
19	Then Admin User Search the created Working equipment in filter	PASSED	25.571 s
20	Then Admin User Clicks Manage equipment button in Inactive equipment	PASSED	0.238 s
21	Then Admin User Clicks on Assign Employee	PASSED	1.817 s

#	Step / Hook Details	Status	Duration
22	Then Admin User Select the employee name	PASSED	1.554 s
23	Then Admin User Select the Return date	PASSED	4.202 s
24	Then Admin User Clicks on submit button	PASSED	0.164 s
25	Then Admin User capture the success message	PASSED	8.705 s
26	Then Admin User Search the created Working equipment in filter	PASSED	25.490 s
27	Then Admin User Clicks on manage equipment in Active equipment	PASSED	2.278 s
28	Then Admin User Clicks on Return Equipment	PASSED	0.170 s
29	Then Admin User Enters the Return comments	PASSED	0.522 s
30	Then Admin User Select the Return State as Faulty	PASSED	2.266 s
31	Then Admin User Clicks on Submit button	PASSED	0.149 s
32	Then Admin User Captures the Return state success message	PASSED	4.015 s
33	Then Click on faulty page in equipment	PASSED	40.238 s
34	Then Admin User Validates the Return state Working equipment	PASSED	25.559 s
35	Then Click on Manage Equipment in Faulty equipment	PASSED	0.203 s
36	Then Click on Deactivate button in Faulty Equipment	PASSED	1.778 s
37	Then Admin User Clicks on Inactive Equipments	PASSED	9.249 s
38	Then Admin User Search the created Working equipment in filter	PASSED	25.597 s
39	Then Admin User Clicks Manage equipment button in Inactive equipment	PASSED	0.354 s
40	Then Admin User Clicks on Assign Employee	PASSED	1.690 s
41	Then Admin User Select the employee name	PASSED	1.600 s
42	Then Admin User Select the Return date	PASSED	4.131 s
43	Then Admin User Clicks on submit button	PASSED	0.187 s
44	Then Admin User capture the success message	PASSED	8.774 s
45	Then Admin User Search the created Working equipment in filter	PASSED	25.449 s
46	Then Admin User Clicks on manage equipment in Active equipment	PASSED	2.211 s
47	Then Admin User Clicks on Return Equipment	PASSED	0.189 s
48	Then Admin User Enters the Return comments	PASSED	0.623 s
49	Then Admin User Select the Return State as Working	PASSED	2.311 s
50	Then Admin User Clicks on Submit button	PASSED	0.169 s
51	Then Admin User Captures the Return state success message	PASSED	4.009 s
52	Then Admin User Clicks on Inactive Equipments	PASSED	9.188 s
53	Then User Verifies the created equipment to validate equipment is created	PASSED	25.592 s