

# Cucumber Report

Nov 11, 2024, 4:28:28 PM

Start : Nov 11, 4:26:21.277 PM

End : Nov 11, 4:28:26.304 PM

Duration : 2 m 5.027 s

Features

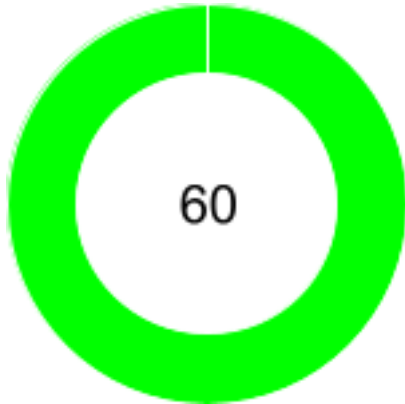
Scenarios

Steps

PASSED - 1  
FAILED - 0  
SKIPPED - 0

PASSED - 2  
FAILED - 0  
SKIPPED - 0

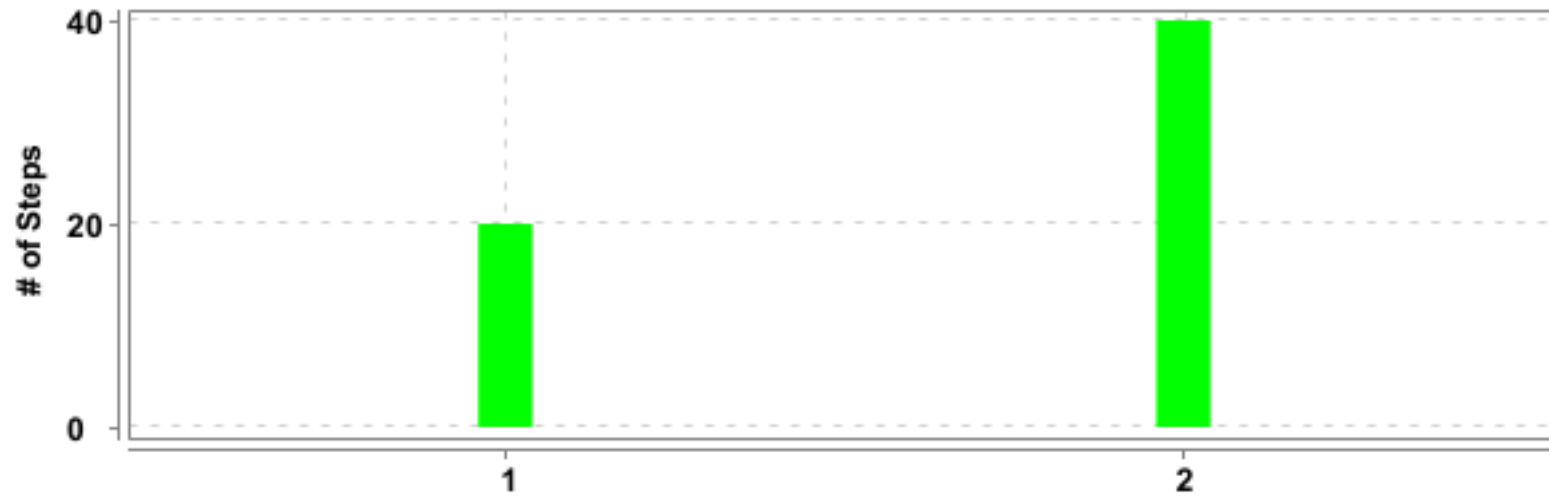
PASSED - 60  
FAILED - 0  
SKIPPED - 0



Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
<u>Verify the SIS Provisioning Creation Functionality</u>	2 m 5.027 s	2	2	0	0	60	60	0	0


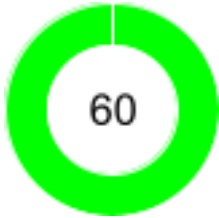


#	Feature Name	T	P	F	S	Duration
1	<u>Verify the SIS Provisioning Creation Functionality</u>	2	2	0	0	2 m 5.027 s

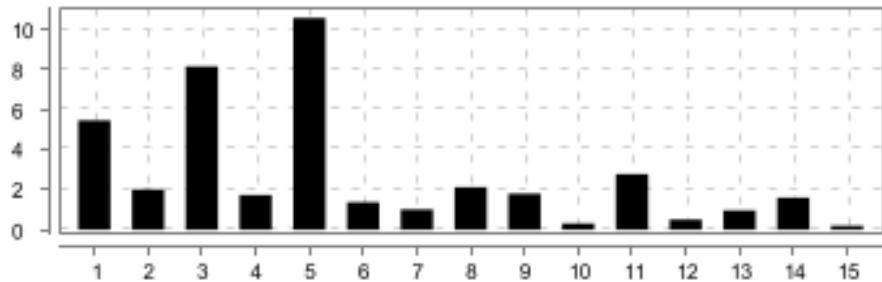



#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>Verify the SIS Provisioning Creation Functionality</u>	<u>Checking the School, Classroom, Section Creation Functionality With valid Data</u>	20	20	0	0	50.481 s
2		<u>Verify the Users Creation Functionality with valid Data</u>	40	40	0	0	1 m 14.469 s

## Verify the SIS Provisioning Creation Functionality

<b>PASSED</b>	<b>DURATION - 2 m 5.027 s</b>	Scenarios Total - 2 Pass - 2 Fail - 0 Skip - 0		Steps Total - 60 Pass - 60 Fail - 0 Skip - 0	
/ 4:26:21.277 PM // 4:28:26.304 PM /					

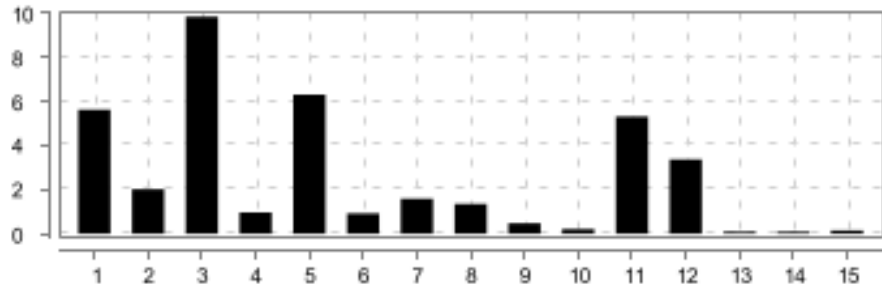
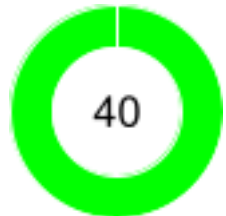
## Checking the School, Classroom, Section Creation Functionality With valid Data

<div><div>PASSED</div><div>DURATION - 50.481 s</div></div>		 <table border="1"><thead><tr><th>Step</th><th>Frequency</th></tr></thead><tbody><tr><td>1</td><td>5</td></tr><tr><td>2</td><td>2</td></tr><tr><td>3</td><td>8</td></tr><tr><td>4</td><td>2</td></tr><tr><td>5</td><td>10</td></tr><tr><td>6</td><td>1</td></tr><tr><td>7</td><td>1</td></tr><tr><td>8</td><td>2</td></tr><tr><td>9</td><td>2</td></tr><tr><td>10</td><td>0</td></tr><tr><td>11</td><td>2</td></tr><tr><td>12</td><td>0</td></tr><tr><td>13</td><td>1</td></tr><tr><td>14</td><td>2</td></tr><tr><td>15</td><td>0</td></tr></tbody></table>	Step	Frequency	1	5	2	2	3	8	4	2	5	10	6	1	7	1	8	2	9	2	10	0	11	2	12	0	13	1	14	2	15	0	<div>Steps</div> <div>Total - 20</div> <div>Pass - 20</div> <div>Fail - 0</div> <div>Skip - 0</div>	
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/ 4:26:21.285 PM // 4:27:11.766 PM /																																				
Verify the SIS Provisioning Creation Functionality																																				

#	Step / Hook Details	Status	Duration
1	Given User launch the application with Valid URL	PASSED	5.450 s
2	And User able to see all Fields	PASSED	2.008 s
3	Then User enters the credentials from the excel sheet at 0	PASSED	8.135 s
4	And User Click on SIS provisining tab under Administration in Left menu	PASSED	1.726 s
5	Then User Navigate to School tab	PASSED	10.565 s
6	And User Click on the Add New School button	PASSED	1.373 s
7	When User Enter the Name and Description	PASSED	1.011 s
8	And User Select the Timezone from Dropdown 0	PASSED	2.116 s
9	Then User Saved the School and Search for the Created School in Search here Field	PASSED	1.792 s
10	And User Navigate to Classroom tab	PASSED	0.307 s
11	Then User Select the Created School in School dropdown	PASSED	2.770 s
12	And User Click on the Add New Classroom button	PASSED	0.513 s
13	Then User Enter the Classroom Name and Description	PASSED	0.959 s
14	And User Saved the Classroom and Search for the Created Classroom in Search here Field	PASSED	1.595 s
15	Then User Navigate to Sections tab	PASSED	0.201 s

#	Step / Hook Details	Status	Duration
16	And User Select the Active Year from year Dropdown 0	PASSED	1.495 s
17	Then User Click on the Add New Sections button	PASSED	0.237 s
18	And User Enter the Section Name and Description	PASSED	1.428 s
19	Then User Saved the Section and Search for the Created Section in Search here Field	PASSED	1.649 s
20	Then Store the data in Excel	PASSED	0.368 s

### Verify the Users Creation Functionality with valid Data

PASSED		DURATION - 1 m 14.469 s			Steps Total - 40 Pass - 40 Fail - 0 Skip - 0	
/ 4:27:11.835 PM // 4:28:26.304 PM /						
Verify the SIS Provisioning Creation Functionality						

#	Step / Hook Details	Status	Duration
1	Given User launch the application with Valid URL	PASSED	5.616 s
2	And User able to see all Fields	PASSED	2.012 s
3	Then User enters the credentials from the excel sheet at 0	PASSED	9.834 s
4	And User Click on SIS provisining tab under Administration in Left menu	PASSED	0.973 s
5	When User Navigate to District User tab	PASSED	6.307 s
6	And User Click on Add New User button	PASSED	0.925 s
7	Then User Enters the District user Email, District user First name, District user Last name into the Respective Fields	PASSED	1.590 s
8	When User Saved the District User and Search for the User in search here Field	PASSED	1.346 s
9	And user Click on Edit option for Logins Creations	PASSED	0.477 s
10	Then Click on Create New login button	PASSED	0.207 s
11	And User Reset the Password and save the user	PASSED	5.305 s
12	And User Click on Settings option at User level Ellipses	PASSED	3.372 s
13	Then User Check the Is District Admin Checkbox	PASSED	0.091 s
14	And User Close the Settings Pop up	PASSED	0.091 s
15	Then Store the users data in Excel	PASSED	0.146 s
16	When User Navigate to Teachers tab	PASSED	0.160 s
17	Then User Select the Created School in School dropdown	PASSED	2.578 s

#	Step / Hook Details	Status	Duration
18	And User Click on Add New Teacher button	PASSED	1.554 s
19	Then User Enters the Teacher Email, Teacher First name, Teacher Last name into the Respective Fields	PASSED	1.087 s
20	When User Saved the Teacher and Search for the User in search here Field	PASSED	1.319 s
21	And user Click on Edit option for Logins Creations	PASSED	0.425 s
22	Then Click on Create New login button	PASSED	0.172 s
23	And User Reset the Password and save the user	PASSED	4.012 s
24	And User Click on Settings option at User level Ellipses	PASSED	3.390 s
25	Then User Navigate to Classrooms tab in settings Pop up	PASSED	0.110 s
26	And User Select the Values in the Year 0, Section, Classroom dropdown and Click on Add button	PASSED	1.464 s
27	And User Close the Settings Pop up	PASSED	0.100 s
28	Then Store the users data in Excel	PASSED	0.093 s
29	Then User Navigate to Students tab	PASSED	0.220 s
30	When User Select the Created School in School dropdown	PASSED	2.542 s
31	And User Click on Add New Student button	PASSED	1.629 s
32	When User Enters the Student Email, Student First name, Student Last name into the Respective Fields	PASSED	1.133 s
33	Then User Saved the Student and Search for the User in search here Field	PASSED	1.303 s
34	And user Click on Edit option for Logins Creations	PASSED	0.362 s
35	Then Click on Create New login button	PASSED	0.182 s
36	And User Reset the Password and save the user	PASSED	4.850 s
37	And User Click on Settings option at User level Ellipses	PASSED	3.436 s
38	Then User Select the Value from Classroom dropdown and Click on Add button	PASSED	0.307 s
39	And User Close the Settings Pop up	PASSED	0.100 s
40	Then Store the users data in Excel	PASSED	0.102 s