

Cucumber Report

24-Nov-2023, 3:12:49 pm

Start : Nov 24, 3:09:26.527 pm

End : Nov 24, 3:12:47.134 pm

Duration : 3 m 20.607 s

Features

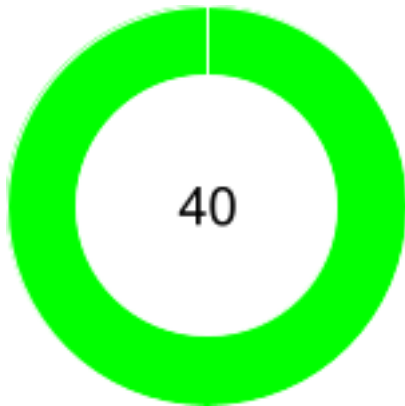
Scenarios

Steps

PASSED - 1
FAILED - 0
SKIPPED - 0

PASSED - 2
FAILED - 0
SKIPPED - 0

PASSED - 40
FAILED - 0
SKIPPED - 0

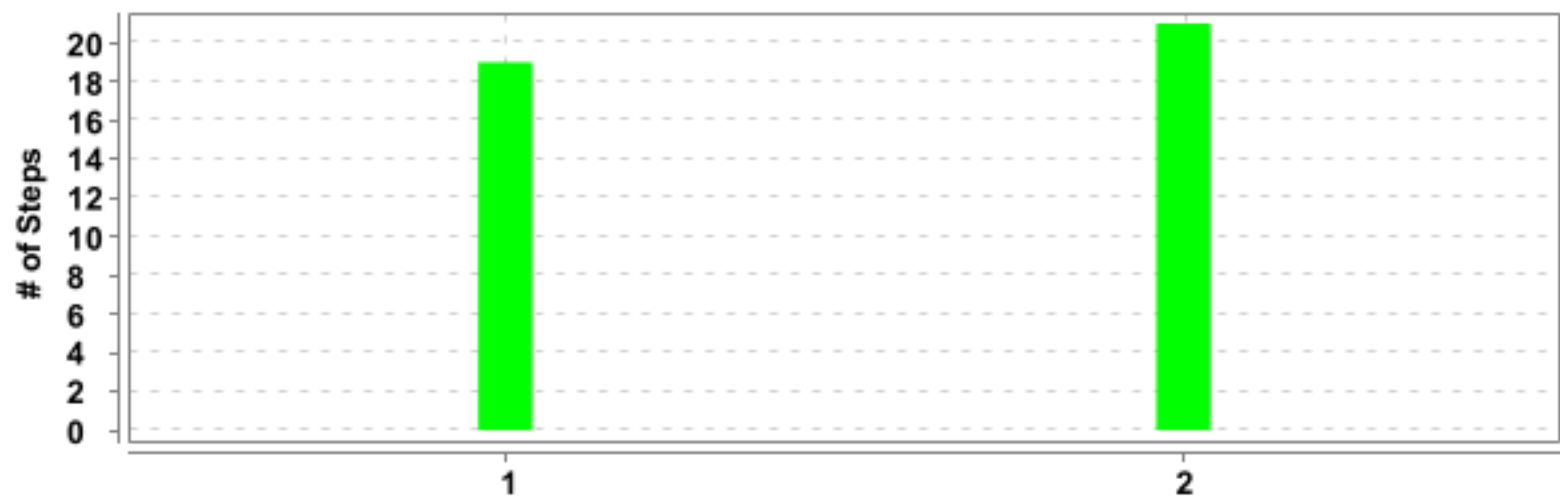


Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
<u>Password Reset</u>	3 m 20.607 s	2	2	0	0	40	40	0	0

TAG	Scenario				Feature			
Name	<i>T</i>	<i>P</i>	<i>F</i>	<i>S</i>	<i>T</i>	<i>P</i>	<i>F</i>	<i>S</i>
@TC_APR_1	1	1	0	0	1	1	0	0
@TC_APR_2	1	1	0	0	1	1	0	0


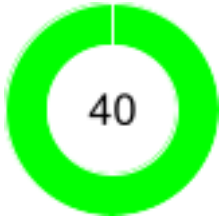


#	Feature Name	T	P	F	S	Duration
1	<u>Password Reset</u>	2	2	0	0	3 m 20.607 s

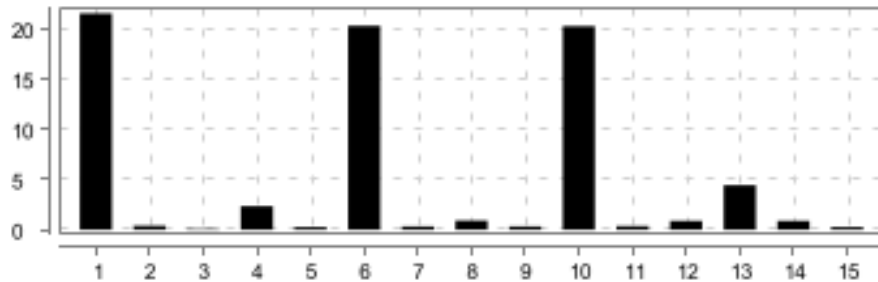
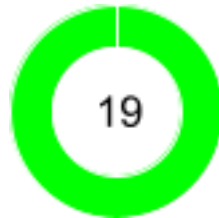


#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>Password Reset</u>	<u>Password Reset(Yes click)</u>	19	19	0	0	1 m 44.598 s
2		<u>Password Reset(No click)</u>	21	21	0	0	1 m 35.937 s

Password Reset

PASSED	DURATION - 3 m 20.607 s	Scenarios		Steps	
/ 3:09:26.527 pm // 3:12:47.134 pm /		Total - 2		Total - 40	
		Pass - 2		Pass - 40	
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

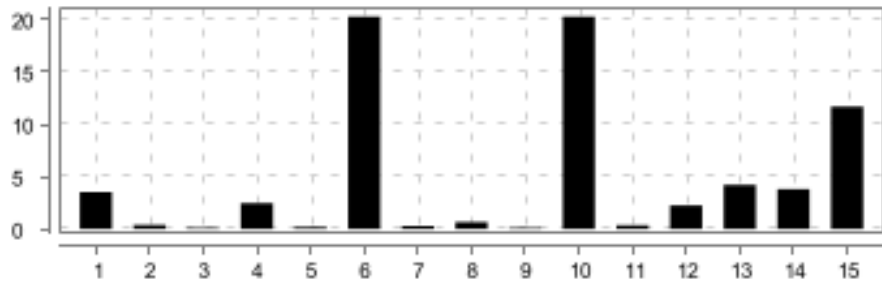

Password Reset(Yes click)

<div>PASSED</div>	<div>DURATION - 1 m 44.598 s</div>		<div>Steps</div> <div>Total - 19</div> <div>Pass - 19</div> <div>Fail - 0</div> <div>Skip - 0</div>	
<div>/ 3:09:26.556 pm // 3:11:11.154 pm /</div>				
<div>Password Reset</div>				
<div>@TC_APR_1</div>				

#	Step / Hook Details	Status	Duration	
1	When Admin is on admin Screen	PASSED	21.580 s	
2	And Admin Enter valid Username and Password	PASSED	0.402 s	
	Username			Password
	admin+KT0001@edulabcbt.com			admin123
3	And Admin Clicks On Login button	PASSED	0.110 s	
4	And Admin Clicks on Reset Password	PASSED	2.367 s	
5	And Admin Clicks On Examinee Number	PASSED	0.262 s	
6	And Admin Enters Examinee Number in Input Field	PASSED	20.318 s	
7	And Admin Clicks On Search	PASSED	0.336 s	
8	And Admin Clicks On Radio button	PASSED	0.920 s	
9	And Admin Clicks on Choice button	PASSED	0.325 s	
10	And Admin Enters New password in the box	PASSED	20.292 s	
11	And Admin clicks on reset password btn	PASSED	0.356 s	
12	And Admin Clicks on Yes	PASSED	0.884 s	
13	And Admin Clicks On Logout button	PASSED	4.426 s	

#	Step / Hook Details	Status	Duration
14	When User Enter valid Username "dm0324"	PASSED	0.869 s
15	And User Enters valid Password "1234567"	PASSED	0.256 s
16	And User Clicks On Login button	PASSED	20.226 s
17	And User Clicks Username Down Arrow	PASSED	2.312 s
18	And User Clicks on Logout button	PASSED	0.250 s
19	And User Clicks on Return To LoginPage	PASSED	2.251 s

Password Reset(No click)

PASSED	DURATION - 1 m 35.937 s		<div>Steps</div> <div>Total - 21</div> <div>Pass - 21</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 3:11:11.197 pm // 3:12:47.134 pm /				
Password Reset				
@TC_APR_2				

#	Step / Hook Details	Status	Duration	
1	When Admin is on admin Screen	PASSED	3.525 s	
2	And Admin Enter valid Username and Password	PASSED	0.379 s	
	Username			Password
	admin+KT0001@edulabcbt.com			admin123
3	And Admin Clicks On Login button	PASSED	0.118 s	
4	And Admin Clicks on Reset Password	PASSED	2.453 s	
5	And Admin Clicks On Examinee Number	PASSED	0.200 s	
6	And Admin Enters Examinee Number in Input Field	PASSED	20.274 s	
7	And Admin Clicks On Search	PASSED	0.288 s	
8	And Admin Clicks On Radio button	PASSED	0.653 s	
9	And Admin Clicks on Choice button	PASSED	0.123 s	
10	And Admin Enters New password in the box	PASSED	20.280 s	
11	And Admin clicks on reset password btn	PASSED	0.332 s	
12	And Admin Clicks on No btn	PASSED	2.237 s	
13	And Admin Clicks On Logout button	PASSED	4.217 s	

#	Step / Hook Details	Status	Duration
14	And User Navigate To New Login Screen	PASSED	3.798 s
15	Given User is on Login Page	PASSED	11.691 s
16	When User Enter valid Username "dm0324"	PASSED	0.243 s
17	And User Enters valid Password "1234567"	PASSED	0.204 s
18	And User Clicks On Login button	PASSED	20.247 s
19	And User Clicks Username Down Arrow	PASSED	2.130 s
20	And User Clicks on Logout button	PASSED	0.280 s
21	And User Clicks on Return To LoginPage	PASSED	2.241 s