Cucumber Report

Start : Sep 26, 10:54:54.710 PM	**End : Sep 26, 10:56:23.546 PM**	**Duration : 1 m 28.836 s**
Features	Scenarios	Steps
PASSED - 1 FAILED - 0 SKIPPED - 0	PASSED - 2 FAILED - 0 SKIPPED - 0	PASSED - 6 FAILED - 0 SKIPPED - 0
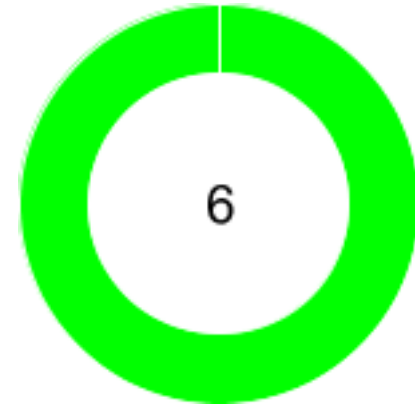
#	Feature Name	T	P	F	S	Duration
1	Add new assignment option of the assignment page	2	2	0	0	1 m 28.836 s
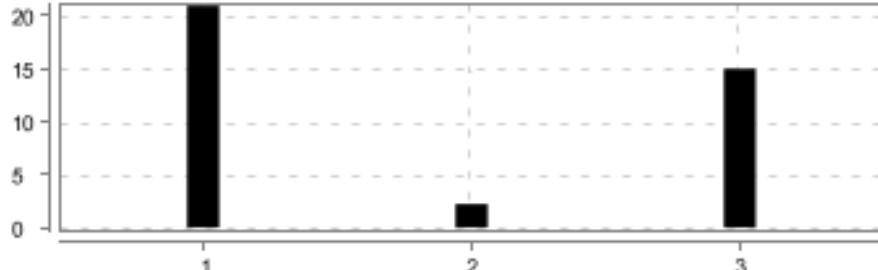
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Add new assignment option of the assignment page	Enter Assignment Grade in form of the assignment page	3	3	0	0	47.363 s
2	Add new assignment option of the assignment page	Enter Assignment date in form of the assignment page	3	3	0	0	41.065 s

(F)- Add new assignment option of the assignment page

PASSED	DURATION - 1 m 28.836 s	Scenarios		Steps	
		Total - 2		Total - 6	
/ 10:54:54.710 PM // 10:56:23.546 PM /		Pass - 2	2	Pass - 6	6
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

(S)- Enter Assignment Grade in form of the assignment page

PASSED	DURATION - 47.363 s		Steps	
/ 10:54:54.721 PM // 10:55:42.084 PM /			Total - 3	
Add new assignment option of the assignment page			Pass - 3	3
			Fail - 0	
@tag1			Skip - 0	

#	Step / Hook Details	Status	Duration
1	Given User is on AssignmentDetails Form -AssignmentPage	PASSED	20.951 s
2	When User Enter Assignment grade "gradeA" -AssignmentPage	PASSED	2.204 s
3	Then User should see the grade entered -AssignmentPage	PASSED	15.001 s

(S)- Enter Assignment date in form of the assignment page

PASSED	DURATION - 41.065 s		Steps	
/ 10:55:42.481 PM // 10:56:23.546 PM /			Total - 3	
Add new assignment option of the assignment page			Pass - 3	3
			Fail - 0	
@tag1			Skip - 0	

#	Step / Hook Details	Status	Duration
1	Given User is on AssignmentDetails Form -AssignmentPage	PASSED	19.509 s

#	Step / Hook Details	Status	Duration
2	When User Enter any date available on calender -AssignmentPage	PASSED	6.775 s
3	Then User should see the date entered -AssignmentPage	PASSED	10.663 s