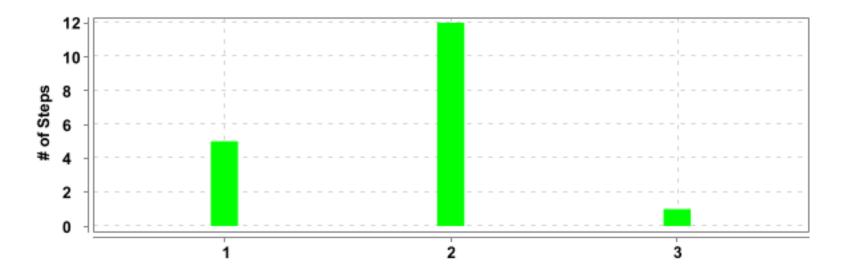


FEATURES SUMMARY -- 2 --



#	Feature Name	T	P	F	S	Duration
1	Verify Web Journey	3	3	0	0	18.540 s

SCENARIOS SUMMARY

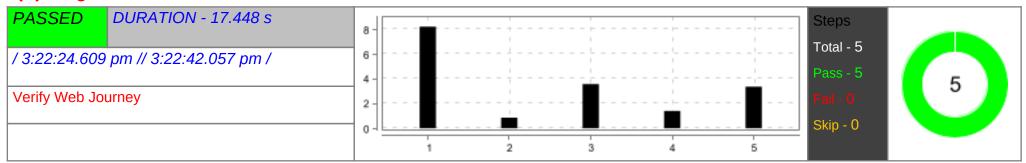


#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Verify Web Journey	Login with valid credentials	5	5	0	0	17.448 s
2	Verify Web Journey	User enter the basic details in form	12	12	0	0	0.304 s
3	Verify Web Journey	Close the application	1	1	0	0	0.709 s

(F)- Verify Web Journey

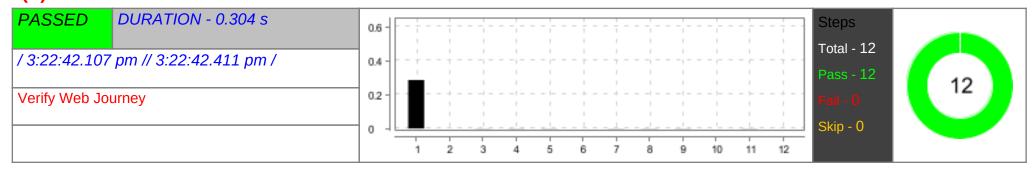
PASSED	DURATION - 18.540 s	Scenarios		Steps	
		Total - 3		Total - 18	
/ 3:22:24.596 pm	n // 3:22:43.136 pm /	Pass - 3	3	Pass - 18	18
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

(S)- Login with valid credentials



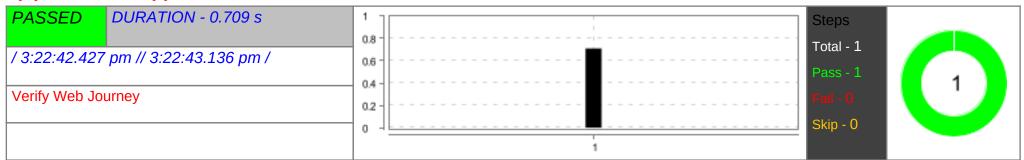
#	Step / Hook Details	Status	Duration
1	Given user launch application with url as "https://eswebportalqanew.earlysalary.com/SignUp"	PASSED	8.215 s
2	When user enters mobile no "6888801505"	PASSED	0.859 s
3	And user click on GetOTP button	PASSED	3.572 s
4	And Executes "select otp_code from earlysalary.otp_log_detail where mdn = 6888801505 and status = 'DELIVERED' order by id	PASSED	1.405 s
	desc limit 1;" and user enters OTP		
5	Then user login successfully	PASSED	3.362 s

(S)- User enter the basic details in form



#	Step / Hook Details	Status	Duration
1	Given user enter first name Nikhil	PASSED	0.286 s
2	Then user enter last name Gayki	PASSED	0.000 s
3	Then user select gender Male	PASSED	0.001 s
4	Then user enter Date of birth 18/11/1994	PASSED	0.001 s
5	Then user enter email address nikhil.gayki@earlyslary.com	PASSED	0.001 s
6	Then user select employment type Self-Employed	PASSED	0.000 s
7	Then user monthly salary 98000	PASSED	0.001 s
8	Then user enter office pincode 411045	PASSED	0.001 s
9	Then user enter current residential pincode 411014	PASSED	0.001 s
10	Then user enter Pancard number CPXPK2651Q	PASSED	0.000 s
11	Then user click on I agree to EarlySalary Terms & Conditions	PASSED	0.001 s
12	Then user click on submit button	PASSED	0.000 s

(S)- Close the application



#	Step / Hook Details	Status	Duration
1	Given user should close browser	PASSED	0.709 s