

Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
This is the Job Seeker sign in scenario	0.061 s	3	3	0	0	42	42	0	0

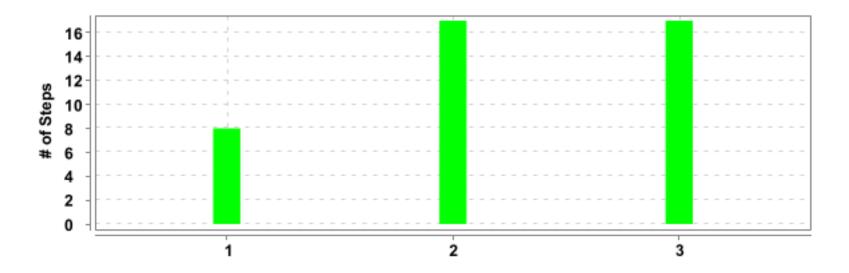
TAG		Scer	nario		Feature			
Name	T	P	F	S	T	P	F	S
@RegressionTest	3	3	0	0	1	1	0	0
@VerifyKeepMeSignInToThisDevice	2	2	0	0	1	1	0	0

FEATURES SUMMARY -- 4



#	Feature Name	T	P	F	S	Duration
1	This is the Job Seeker sign in scenario	3	3	0	0	0.061 s

SCENARIOS SUMMARY



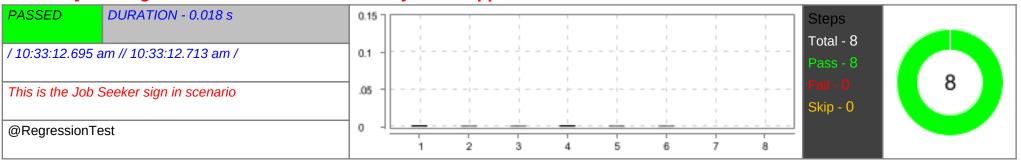
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	This is the Job Seeker sign in scenario	Verify that sign in as Job Seeker functionality of the application	8	8	0	0	0.018 s
2		Verify that sign in as Job Seeker with keep me as sign to this device functionality	17	17	0	0	0.014 s
3		Verify that sign in as Job Seeker with keep me as sign to this device functionality	17	17	0	0	0.009 s

DETAILED SECTION -- 6 --

This is the Job Seeker sign in scenario

PASSED	DURATION - 0.061 s	Scenarios		Steps	
		Total - 3		Total - 42	
/ 10:33:12.688 am //	′ 10:33:12.749 am /	Pass - 3	3	Pass - 42	42
		Fail - 0	3	Fail - 0	12
		Skip - 0		Skip - 0	

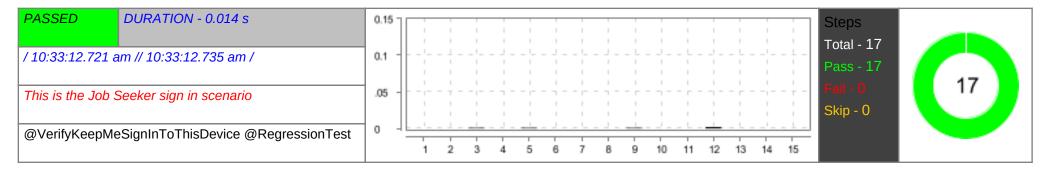
Verify that sign in as Job Seeker functionality of the application



#	Step / Hook Details	Status	Duration
1	Given User is enter the Ihp website URL	PASSED	0.002 s
2	When the user click on login as job seeker at index page	PASSED	0.001 s
3	Then User should navigated to the sign in page	PASSED	0.001 s
4	And The user enter their Email Id as "Igstester50@gmail.com" and Password as "Test123"	PASSED	0.002 s
5	When User clicks on the sign in button	PASSED	0.001 s
6	And User should navigated to the KYC Verification	PASSED	0.001 s
7	And User clicks the email verification radio button and then user clicks the submit button	PASSED	0.000 s
8	Then User navigates to the dashboard page of the Ihp project successfully	PASSED	0.000 s

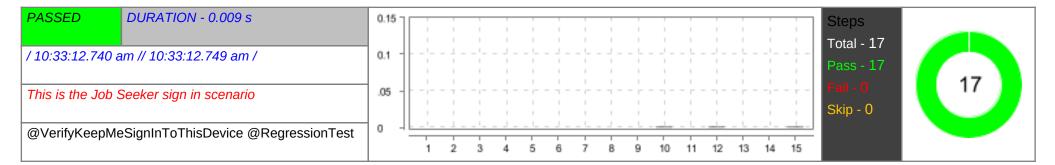
Verify that sign in as Job Seeker with keep me as sign to this device functionality

DETAILED SECTION -- 7 -



#	Step / Hook Details	Status	Duration
1	Given User is enter the Ihp website URL	PASSED	0.000 s
2	When the user click on login as job seeker at index page	PASSED	0.000 s
3	Then User should navigated to the sign in page	PASSED	0.001 s
4	And The user enter their Email Id as "Igstester50@gmail.com" and Password as "Test123"	PASSED	0.000 s
5	And User validate the keep me sign in to this device checkbox and Click the checkbox	PASSED	0.001 s
6	When User clicks on the sign in button	PASSED	0.000 s
7	And User should navigated to the KYC Verification	PASSED	0.000 s
8	And User clicks the email verification radio button and then user clicks the submit button	PASSED	0.000 s
9	Then User navigates to the dashboard page of the Ihp project successfully	PASSED	0.001 s
10	And User clicks the profile icon on job seeker dashboard page	PASSED	0.000 s
11	When the user clicks logout button on job seeker and user should navigated to the homepage of the Ihp application	PASSED	0.000 s
12	When The user should able to click on the Login as Job Seeker button in the HomePage	PASSED	0.002 s
13	Then User should navigated to the sign in page	PASSED	0.000 s
14	And The user enter their Email Id as "Igstester50@gmail.com" and Password as "Test123"	PASSED	0.000 s
15	And User validate the keep me sign in to this device checkbox	PASSED	0.000 s
16	When User clicks on the sign in button	PASSED	0.000 s
17	Then User navigates to the dashboard page of the Ihp project successfully	PASSED	0.001 s

Verify that sign in as Job Seeker with keep me as sign to this device functionality



#	Step / Hook Details	Status	Duration
1	Given User is enter the Ihp website URL	PASSED	0.000 s
2	When the user click on login as job seeker at index page	PASSED	0.000 s
3	Then User should navigated to the sign in page	PASSED	0.000 s
4	And The user enter their Email Id as "Igstester50@gmail.com" and Password as "Test123"	PASSED	0.000 s
5	And User validate the keep me sign in to this device checkbox and Click the checkbox	PASSED	0.000 s
6	When User clicks on the sign in button	PASSED	0.000 s
7	And User should navigated to the KYC Verification	PASSED	0.000 s
8	And User clicks the email verification radio button and then user clicks the submit button	PASSED	0.000 s
9	Then User navigates to the dashboard page of the Ihp project successfully	PASSED	0.000 s
10	And User clicks the profile icon on job seeker dashboard page	PASSED	0.001 s
11	When the user clicks logout button on job seeker and user should navigated to the homepage of the Ihp application	PASSED	0.000 s
12	When The user should able to click on the Login as Job Seeker button in the HomePage	PASSED	0.001 s
13	Then User should navigated to the sign in page	PASSED	0.000 s
14	And The user enter their Email Id as "Igstester50@gmail.com" and Password as "Test123"	PASSED	0.000 s
15	And User validate the keep me sign in to this device checkbox	PASSED	0.001 s
16	When User clicks on the sign in button	PASSED	0.000 s
17	Then User navigates to the dashboard page of the Ihp project successfully	PASSED	0.001 s