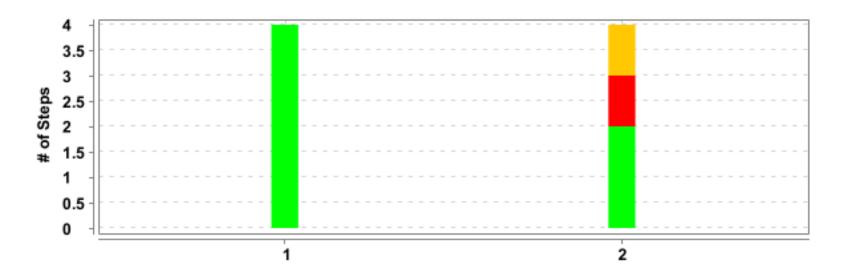


FEATURES SUMMARY -- 2 --



#	Feature Name	T	P	F	S	Duration
1	Validate ADO update with test results	2	1	1	0	20.103 s



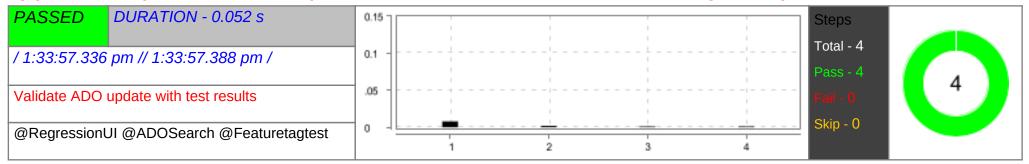
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Validate ADO update with test results	Validate update of valid accepted date in VMD and to Elastic search through rhub pub sub interface	4	4	0	0	0.052 s
2	Validate ADO update with test results	Validate accepted date of invalid format is not updated in VMD and to Elastic search through rhub pub sub interface	4	2	1	1	20.023 s

DETAILED SECTION

(F)- Validate ADO update with test results

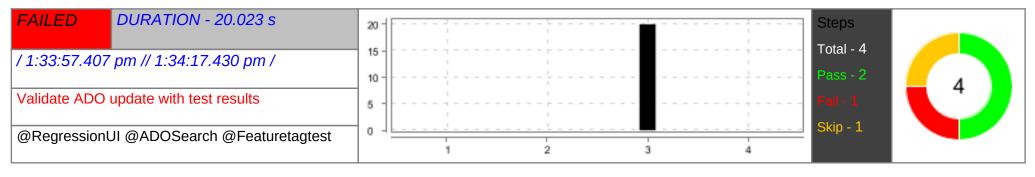
FAILED	DURATION - 20.103 s	Scenarios		Steps	
		Total - 2		Total - 8	
/ 1:33:57.327 p	om // 1:34:17.430 pm /	Pass - 1	2	Pass - 6	8
		Fail - 1		Fail - 1	
		Skip - 0		Skip - 1	

(S)- Validate update of valid accepted date in VMD and to Elastic search through rhub pub sub interface



#	Step / Hook Details	Status	Duration
1	Given user connects to VMD database	PASSED	0.008 s
2	When user validates the "vmd" table	PASSED	0.002 s
3	Then user should find the fields "adevrtised_location_code" in the "Ryder_Combo" table	PASSED	0.001 s
4	And user should be able to validate the valid data in the field	PASSED	0.001 s

(S)- Validate accepted date of invalid format is not updated in VMD and to Elastic search through rhub pub sub interface



DETAILED SECTION -- 5 --

#	Step / Hook Details	Status	Duration
1	Given user connects to VMD database	PASSED	0.001 s
2	When user validates the "vmd" table	PASSED	0.001 s
3	Then user should find the fields "image_electronic_location_code" in the "Ryder_Combo" table	FAILED	20.017 s
	java.lang.AssertionError at org.junit.Assert.fail(Assert.java:87) at org.junit.Assert.assertTrue(Assert.java:42) at org.junit.Assert.assertTrue(Assert.java:53) at com.ksb.qametrics.test.stepdefinition.GoogleSearch_steps.userShouldFindTheFieldsInTheTable(GoogleSearch_steps.java:183) at ?.user should find the fields "image_electronic_location_code" in the "Ryder_Combo" table(classpath:featurefile/TestADO.feature:15) * Not displayable characters are replaced by '?'.		
4	And user should be able to validate the valid data in the field	SKIPPED	0.000 s