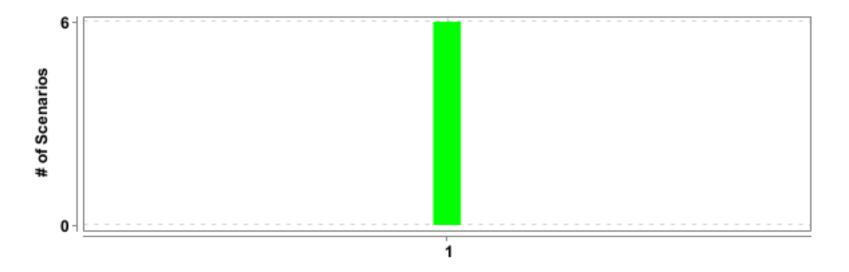


Feature			Scer	nario			St	ер	
Name	Duration	T	P	F	S	T	P	F	S
Registration_Mandatory_Field_Test_cases	0.399 s	6	6	0	0	120	120	0	0

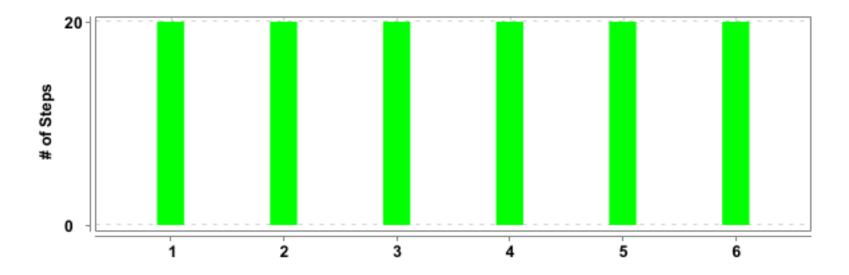
TAG		Scer	nario		Feature			
Name	T	P	F	S	T	P	F	S
@Validate_User_registers_for_an_account	6	6	0	0	1	1	0	0
@Registration	6	6	0	0	1	1	0	0
@Tc_03	6	6	0	0	1	1	0	0

FEATURES SUMMARY -- 4



#	Feature Name	T	P	F	S	Duration
1	Registration_Mandatory_Field_Test_cases	6	6	0	0	0.399 s

SCENARIOS SUMMARY -- 5 -

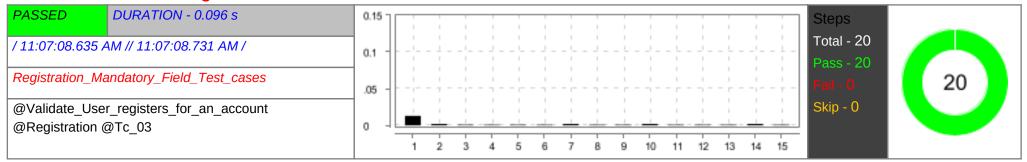


#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Registration_Mandatory_Field_Test_ca- ses	03_Validate User registers for an account	20	20	0	0	0.096 s
2		03_Validate User registers for an account	20	20	0	0	0.047 s
3		03_Validate User registers for an account	20	20	0	0	0.034 s
4		03_Validate User registers for an account	20	20	0	0	0.043 s
5		03_Validate User registers for an account	20	20	0	0	0.031 s
6		03_Validate User registers for an account	20	20	0	0	0.032 s

DETAILED SECTION -- 6 --

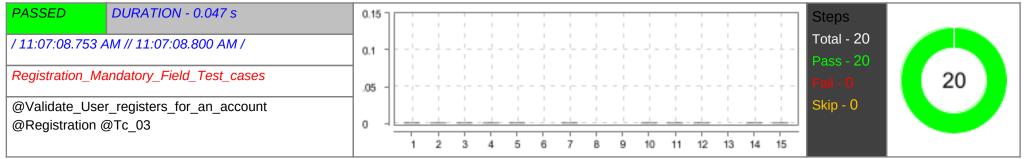
# **Registration\_Mandatory\_Field\_Test\_cases**

PASSED	DURATION - 0.399 s	Scenarios			Steps		
		Total - 6			Total - 120		
/ 11:07:08.604 AM //	11:07:09.003 AM /	Pass - 6	<b>E</b> 6	3	Pass - 120	l 📕 1	20
		Fail - 0			Fail - 0		
		Skip - 0			Skip - 0		



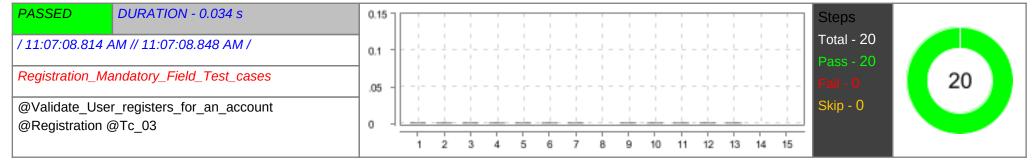
#	Step / Hook Details	Status	Duration
1	Given Navigate to the registration page .	PASSED	0.013 s
2	Then I enter an "teamaqa35@gmail.com" address and verify proper email format validation	PASSED	0.002 s
3	And I enter a valid password that adheres to policy requirements	PASSED	0.001 s
4	And The "teamA1234@" and "teamA1234@" fields match	PASSED	0.001 s
5	When I insert invalid data inputs	PASSED	0.001 s
6	Then The system rejects the invalid inputs	PASSED	0.001 s
7	When I insert a duplicate email address	PASSED	0.002 s
8	Then The system does not accept duplicate email addresses	PASSED	0.001 s
9	When I complete the form with valid details	PASSED	0.001 s
10	When I enter the correct "123456"	PASSED	0.002 s
11	Then " <registration status="">" is successful</registration>	PASSED	0.001 s
12	When I enter an incorrect OTP	PASSED	0.001 s
13	Then An error message is displayed	PASSED	0.001 s
14	And The OTP expires after a set time	PASSED	0.002 s
15	When I request to resend the OTP	PASSED	0.001 s

#	Step / Hook Details	Status	Duration
16	Then The OTP is resent successfully	PASSED	0.001 s
17	When Registration is successful	PASSED	0.001 s
18	Then The user is redirected to the homepage	PASSED	0.001 s
19	When Registration is unsuccessful	PASSED	0.001 s
20	Then The user is unable to access restricted pages without logging in	PASSED	0.001 s



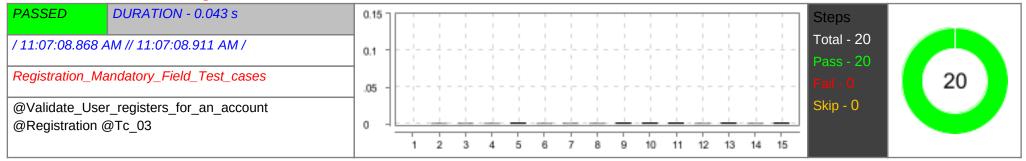
#	Step / Hook Details	Status	Duration
1	Given Navigate to the registration page .	PASSED	0.001 s
2	Then I enter an "user2@test.com" address and verify proper email format validation	PASSED	0.001 s
3	And I enter a valid password that adheres to policy requirements	PASSED	0.001 s
4	And The "WeakPass" and "WeakPass" fields match	PASSED	0.001 s
5	When I insert invalid data inputs	PASSED	0.001 s
6	Then The system rejects the invalid inputs	PASSED	0.000 s
7	When I insert a duplicate email address	PASSED	0.001 s
8	Then The system does not accept duplicate email addresses	PASSED	0.000 s
9	When I complete the form with valid details	PASSED	0.000 s
10	When I enter the correct "123456"	PASSED	0.001 s
11	Then " <registration status="">" is successful</registration>	PASSED	0.001 s
12	When I enter an incorrect OTP	PASSED	0.001 s
13	Then An error message is displayed	PASSED	0.000 s
14	And The OTP expires after a set time	PASSED	0.001 s
15	When I request to resend the OTP	PASSED	0.001 s
16	Then The OTP is resent successfully	PASSED	0.001 s
17	When Registration is successful	PASSED	0.001 s

#	Step / Hook Details	Status	Duration
18	Then The user is redirected to the homepage	PASSED	0.001 s
19	When Registration is unsuccessful	PASSED	0.009 s
20	Then The user is unable to access restricted pages without logging in	PASSED	0.001 s



#	Step / Hook Details	Status	Duration
1	Given Navigate to the registration page .	PASSED	0.001 s
2	Then I enter an "user3@test.com" address and verify proper email format validation	PASSED	0.001 s
3	And I enter a valid password that adheres to policy requirements	PASSED	0.001 s
4	And The "Strong@123" and "WrongPass" fields match	PASSED	0.001 s
5	When I insert invalid data inputs	PASSED	0.001 s
6	Then The system rejects the invalid inputs	PASSED	0.001 s
7	When I insert a duplicate email address	PASSED	0.001 s
8	Then The system does not accept duplicate email addresses	PASSED	0.000 s
9	When I complete the form with valid details	PASSED	0.001 s
10	When I enter the correct "123456"	PASSED	0.001 s
11	Then " <registration status="">" is successful</registration>	PASSED	0.001 s
12	When I enter an incorrect OTP	PASSED	0.001 s
13	Then An error message is displayed	PASSED	0.001 s
14	And The OTP expires after a set time	PASSED	0.000 s
15	When I request to resend the OTP	PASSED	0.000 s
16	Then The OTP is resent successfully	PASSED	0.001 s
17	When Registration is successful	PASSED	0.001 s
18	Then The user is redirected to the homepage	PASSED	0.001 s
19	When Registration is unsuccessful	PASSED	0.001 s

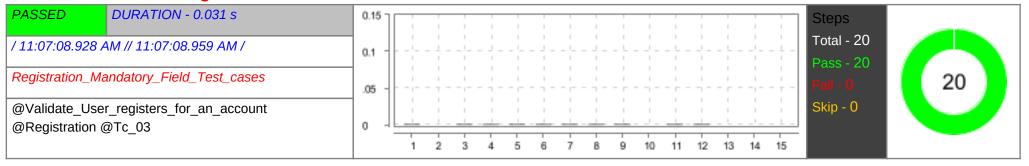
	#	Step / Hook Details	Status	Duration
2	20	Then The user is unable to access restricted pages without logging in	PASSED	0.001 s



#	Step / Hook Details	Status	Duration
1	Given Navigate to the registration page .	PASSED	0.000 s
2	Then I enter an "existing@test.com" address and verify proper email format validation	PASSED	0.001 s
3	And I enter a valid password that adheres to policy requirements	PASSED	0.001 s
4	And The "Strong@123" and "Strong@123" fields match	PASSED	0.001 s
5	When I insert invalid data inputs	PASSED	0.002 s
6	Then The system rejects the invalid inputs	PASSED	0.001 s
7	When I insert a duplicate email address	PASSED	0.001 s
8	Then The system does not accept duplicate email addresses	PASSED	0.001 s
9	When I complete the form with valid details	PASSED	0.002 s
10	When I enter the correct "123456"	PASSED	0.002 s
11	Then " <registration status="">" is successful</registration>	PASSED	0.002 s
12	When I enter an incorrect OTP	PASSED	0.001 s
13	Then An error message is displayed	PASSED	0.002 s
14	And The OTP expires after a set time	PASSED	0.001 s
15	When I request to resend the OTP	PASSED	0.002 s
16	Then The OTP is resent successfully	PASSED	0.002 s
17	When Registration is successful	PASSED	0.000 s
18	Then The user is redirected to the homepage	PASSED	0.000 s
19	When Registration is unsuccessful	PASSED	0.001 s
20	Then The user is unable to access restricted pages without logging in	PASSED	0.000 s

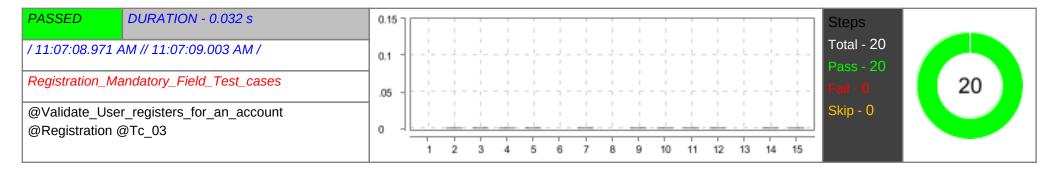
DETAILED SECTION -- 10 --

### 03\_Validate User registers for an account



#	Step / Hook Details	Status	Duration
1	Given Navigate to the registration page .	PASSED	0.001 s
2	Then I enter an "user5@test.com" address and verify proper email format validation	PASSED	0.000 s
3	And I enter a valid password that adheres to policy requirements	PASSED	0.001 s
4	And The "Strong@123" and "Strong@123" fields match	PASSED	0.001 s
5	When I insert invalid data inputs	PASSED	0.001 s
6	Then The system rejects the invalid inputs	PASSED	0.001 s
7	When I insert a duplicate email address	PASSED	0.001 s
8	Then The system does not accept duplicate email addresses	PASSED	0.001 s
9	When I complete the form with valid details	PASSED	0.001 s
10	When I enter the correct "000000"	PASSED	0.000 s
11	Then " <registration status="">" is successful</registration>	PASSED	0.001 s
12	When I enter an incorrect OTP	PASSED	0.001 s
13	Then An error message is displayed	PASSED	0.000 s
14	And The OTP expires after a set time	PASSED	0.000 s
15	When I request to resend the OTP	PASSED	0.000 s
16	Then The OTP is resent successfully	PASSED	0.000 s
17	When Registration is successful	PASSED	0.000 s
18	Then The user is redirected to the homepage	PASSED	0.000 s
19	When Registration is unsuccessful	PASSED	0.000 s
20	Then The user is unable to access restricted pages without logging in	PASSED	0.001 s

DETAILED SECTION -- 11 --



#	Step / Hook Details	Status	Duration
1	Given Navigate to the registration page .	PASSED	0.000 s
2	Then I enter an "user6@test.com" address and verify proper email format validation	PASSED	0.001 s
3	And I enter a valid password that adheres to policy requirements	PASSED	0.001 s
4	And The "Strong@123" and "Strong@123" fields match	PASSED	0.001 s
5	When I insert invalid data inputs	PASSED	0.001 s
6	Then The system rejects the invalid inputs	PASSED	0.000 s
7	When I insert a duplicate email address	PASSED	0.001 s
8	Then The system does not accept duplicate email addresses	PASSED	0.000 s
9	When I complete the form with valid details	PASSED	0.001 s
10	When I enter the correct "Expired"	PASSED	0.001 s
11	Then " <registration status="">" is successful</registration>	PASSED	0.001 s
12	When I enter an incorrect OTP	PASSED	0.001 s
13	Then An error message is displayed	PASSED	0.000 s
14	And The OTP expires after a set time	PASSED	0.001 s
15	When I request to resend the OTP	PASSED	0.001 s
16	Then The OTP is resent successfully	PASSED	0.001 s
17	When Registration is successful	PASSED	0.001 s
18	Then The user is redirected to the homepage	PASSED	0.000 s
19	When Registration is unsuccessful	PASSED	0.001 s
20	Then The user is unable to access restricted pages without logging in	PASSED	0.000 s