

Cucumber Report

Mar 3, 2023, 6:43:59 p.m.

Start : Mar 03, 6:39:07.398 p.m.

End : Mar 03, 6:43:56.664 p.m.

Duration : 4 m 49.266 s

Features

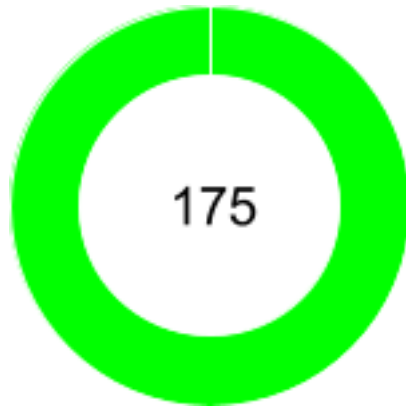
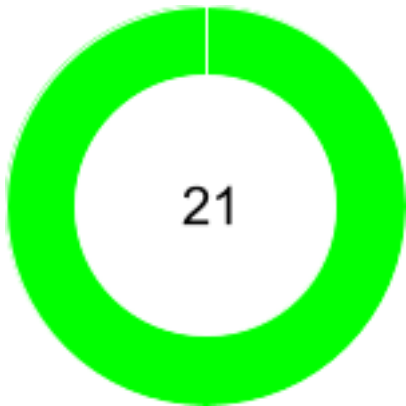
Scenarios

Steps

PASSED - 7
FAILED - 0
SKIPPED - 0

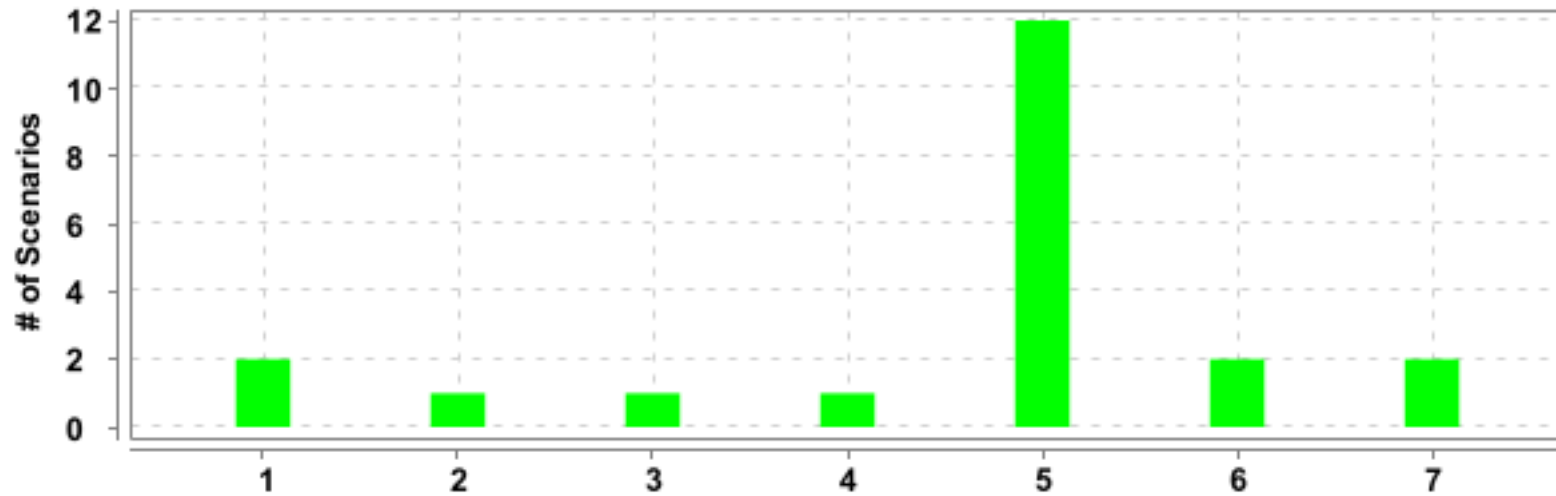
PASSED - 21
FAILED - 0
SKIPPED - 0

PASSED - 175
FAILED - 0
SKIPPED - 0

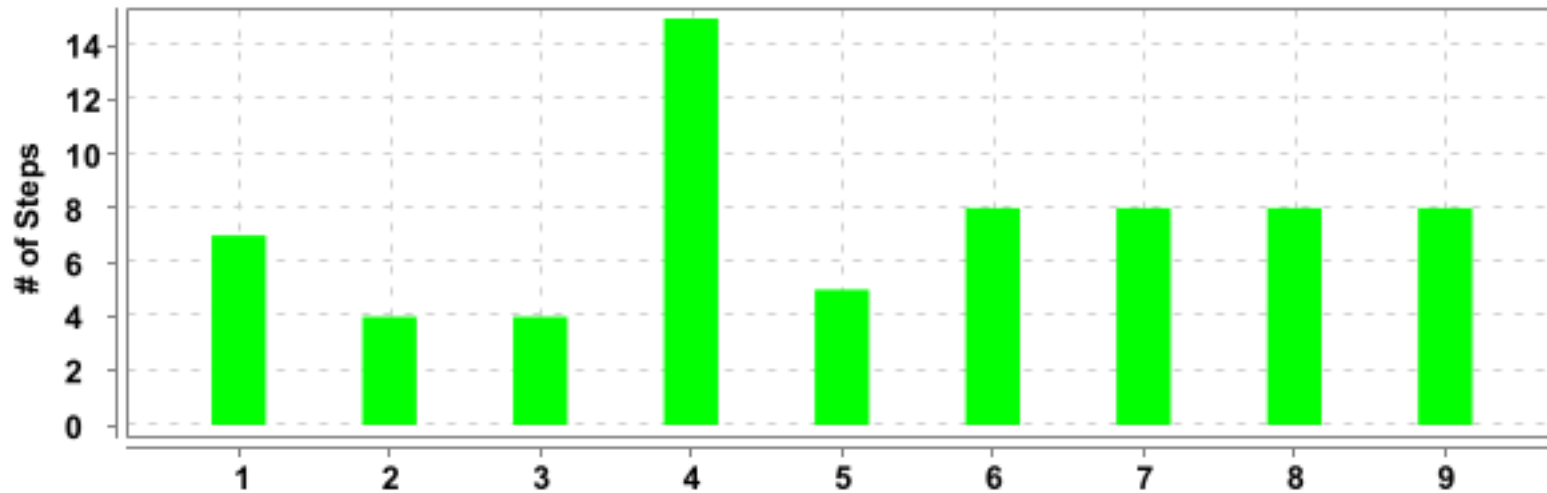


Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
<u>Api_Feature</u>	4.335 s	2	2	0	0	11	11	0	0
<u>Appointment_Get_Request</u>	0.647 s	1	1	0	0	4	4	0	0
<u>db_customer_testing</u>	20.618 s	1	1	0	0	15	15	0	0
<u>DB_Appointment_Validation</u>	0.315 s	1	1	0	0	5	5	0	0
<u>Registration page should restrict password usage to a secure</u>	3 m 31.315 s	12	12	0	0	97	97	0	0
<u>Ui_Feature</u>	18.966 s	2	2	0	0	21	21	0	0
<u>My Appointments / Edit / Test Results by Physician (Doctor)</u>	32.719 s	2	2	0	0	22	22	0	0

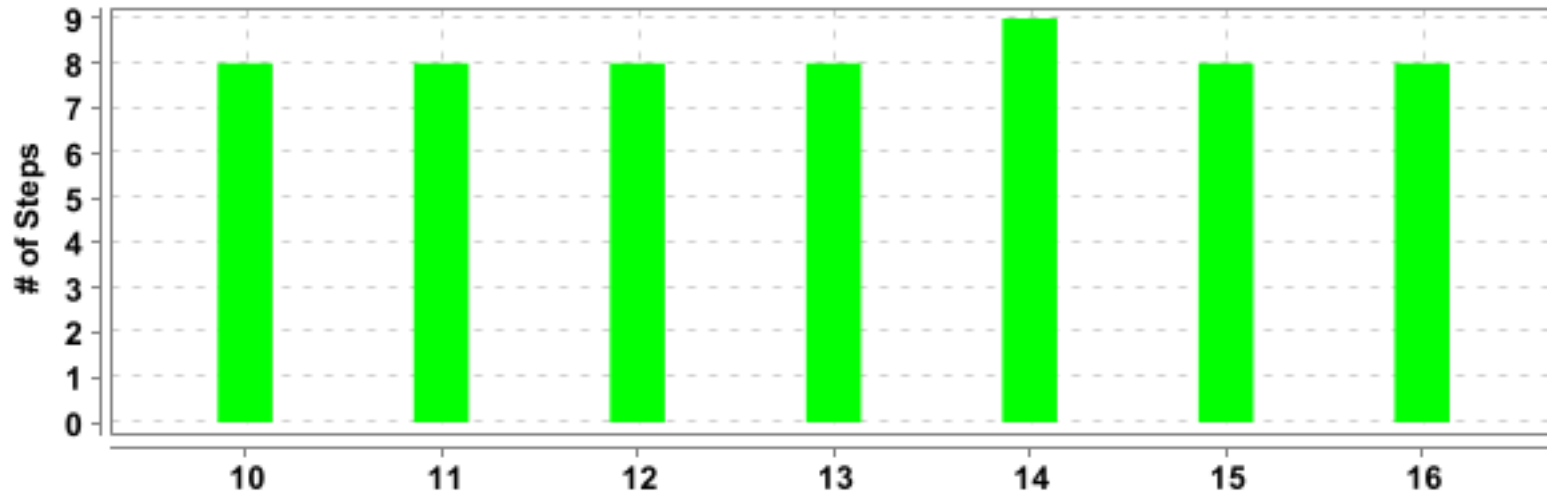
Tag	Scenario				Feature			
Name	T	P	F	S	T	P	F	S
@GetRegistrantRequirement	1	1	0	0	1	1	0	0
@MedunnaApiGetTest	2	2	0	0	1	1	0	0
@regression	21	21	0	0	7	7	0	0
@Api	2	2	0	0	1	1	0	0
@MedunnaApiPostTest	1	1	0	0	1	1	0	0
@PostUserRequirement	1	1	0	0	1	1	0	0
@Appointment_Get_Request	1	1	0	0	1	1	0	0
@db_validation_ssn	1	1	0	0	1	1	0	0
@US06_DB_Testing	1	1	0	0	1	1	0	0
@US03	12	12	0	0	1	1	0	0
@UI_Dr_Appt	2	2	0	0	1	1	0	0
@TC_01	1	1	0	0	1	1	0	0
@TC_02	1	1	0	0	1	1	0	0
@US_14	2	2	0	0	1	1	0	0



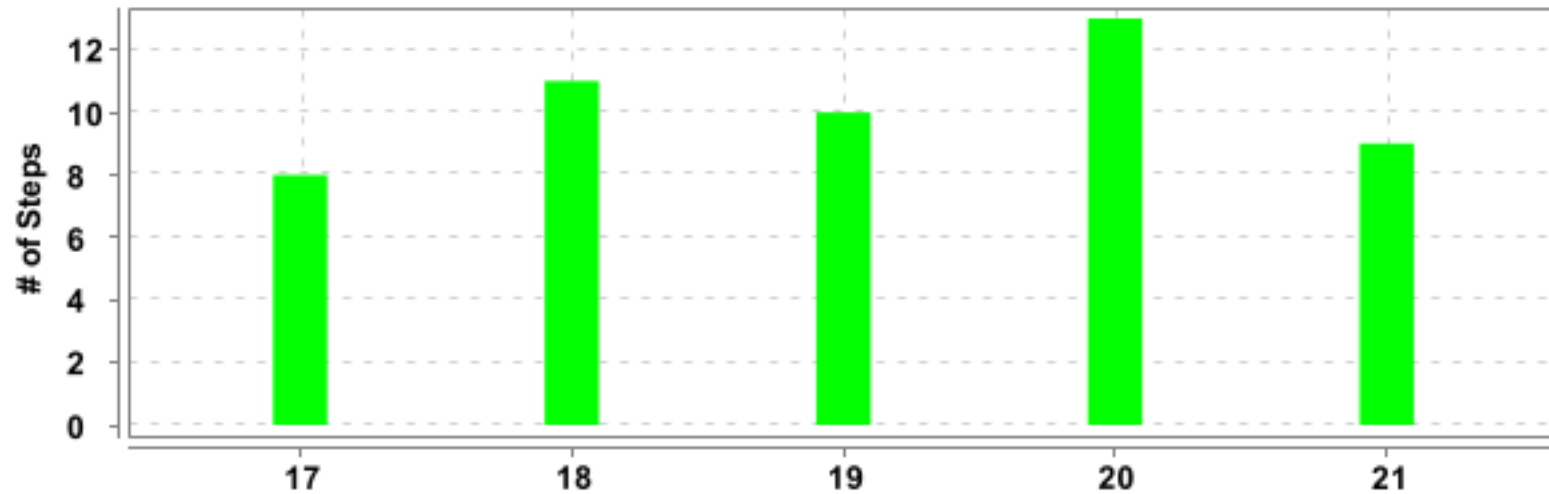
#	Feature Name	T	P	F	S	Duration
1	<u>Api_Feature</u>	2	2	0	0	4.335 s
2	<u>Appointment_Get_Request</u>	1	1	0	0	0.647 s
3	<u>db_customer_testing</u>	1	1	0	0	20.618 s
4	<u>DB_Appointment_Validation</u>	1	1	0	0	0.315 s
5	<u>Registration page should restrict password usage to a secure</u>	12	12	0	0	3 m 31.315 s
6	<u>Ui_Feature</u>	2	2	0	0	18.966 s
7	<u>My Appointments / Edit / Test Results by Physician (Doctor)</u>	2	2	0	0	32.719 s



#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>Api_Feature</u>	<u>US_TC05_Get_Request</u>	7	7	0	0	3.458 s
2	<u>Api_Feature</u>	<u>US_TC06_Post_Request</u>	4	4	0	0	0.764 s
3	<u>Appointment_Get_Request</u>	<u>TC_12_Verify Appointment by sending get request</u>	4	4	0	0	0.646 s
4	<u>db_customer_testing</u>	<u>TC07_validation_registerant_ssn</u>	15	15	0	0	20.614 s
5	<u>DB_Appointment_Validation</u>	<u>TC_13 Verify patient appointment information</u>	5	5	0	0	0.314 s
6	<u>Registration page should restrict password usage to a secure</u>	<u>TC_01 Registration with 7 digit pwd without uppercase letter</u>	8	8	0	0	16.990 s
7	<u>Registration page should restrict password usage to a secure</u>	<u>TC_02 Registration with 7 digit pwd with 1 uppercase letter</u>	8	8	0	0	16.799 s
8	<u>Registration page should restrict password usage to a secure</u>	<u>TC_03 Registration with 7 digit pwd without lowercase letter</u>	8	8	0	0	17.134 s
9	<u>Registration page should restrict password usage to a secure</u>	<u>TC_04 Registration with 7 digit pwd with 1 lowercase letter</u>	8	8	0	0	16.830 s


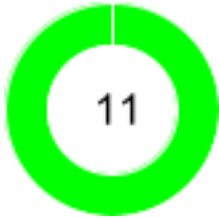


#	Feature Name	Scenario Name	T	P	F	S	Duration
10	<u>Registration page should restrict password usage to a secure</u>	<u>TC_05 Registration with 7 digit pwd without digit</u>	8	8	0	0	17.093 s
11	<u>Registration page should restrict password usage to a secure</u>	<u>TC_06 Registration with 7 digit pwd with 1 digit</u>	8	8	0	0	16.854 s
12	<u>Registration page should restrict password usage to a secure</u>	<u>TC_07 Registration with 7 digit pwd without special character</u>	8	8	0	0	17.165 s
13	<u>Registration page should restrict password usage to a secure</u>	<u>TC_08 Registration with 7 digit pwd with 1 special character</u>	8	8	0	0	16.709 s
14	<u>Registration page should restrict password usage to a secure</u>	<u>TC_09 Registration with 3 digit pwd</u>	9	9	0	0	23.900 s
15	<u>Registration page should restrict password usage to a secure</u>	<u>TC_10 Registration with 4 digit pwd</u>	8	8	0	0	16.934 s
16	<u>Registration page should restrict password usage to a secure</u>	<u>TC_11 Registration with 6 digit pwd including letters, char and digit</u>	8	8	0	0	17.496 s

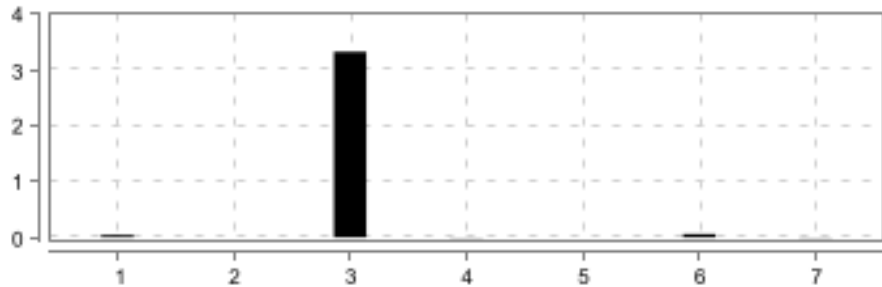



#	Feature Name	Scenario Name	T	P	F	S	Duration
17	<u>Registration page should restrict password usage to a secure</u>	<u>TC_12 Registration with 7 digit pwd including letters, char and digit</u>	8	8	0	0	16.983 s
18	<u>Ui_Feature</u>	<u>Doctor should be able to see his/her appointment listHU</u>	11	11	0	0	9.686 s
19	<u>Ui_Feature</u>	<u>User(doctor) can see patient id, start date, end date, status...HU</u>	10	10	0	0	9.250 s
20	<u>My Appointments / Edit / Test Results by Physician (Doctor)</u>	<u>US_14 Doctor sees patient test background</u>	13	13	0	0	23.451 s
21	<u>My Appointments / Edit / Test Results by Physician (Doctor)</u>	<u>Doctor can also request Impatient (patient can stay in hospital)</u>	9	9	0	0	9.243 s

Api_Feature

PASSED	DURATION - 4.335 s	Scenarios		Steps	
/ 6:39:07.398 p.m. // 6:39:11.733 p.m. /		Total - 2		Total - 11	
		Pass - 2		Pass - 11	
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

US_TC05_Get_Request

<div>PASSED</div> <div>DURATION - 3.458 s</div>	<div></div>	<div>Steps</div> <div>Total - 7</div> <div>Pass - 7</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 6:39:07.402 p.m. // 6:39:10.860 p.m. /</div>			
<div>Api_Feature</div>			
<div>@GetRegistrantRequirement @MedunnaApiGetTest</div> <div>@regression @Api</div>			

#	Step / Hook Details	Status	Duration
1	Given user set the url "https://medunna.com/api/user?ssn=481-15-3553"	PASSED	0.039 s
2	And Call the Pojo to create expected data	PASSED	0.003 s
3	And sends a get-request to get all registrant data	PASSED	3.325 s
4	Then HTTP Status Code should be 200	PASSED	0.004 s
5	Then Verify response content type is "application/json"	PASSED	0.000 s
6	Then Verify expected values and actual values should be same	PASSED	0.058 s
7	Then close the applicationmb	PASSED	0.005 s

US_TC06_Post_Request

PASSED	DURATION - 0.764 s		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 6:39:10.969 p.m. // 6:39:11.733 p.m. /				
<i>Api_Feature</i>				
@MedunnaApiPostTest @regression @MedunnaApiGetTest @Api @PostUserRequirement				

#	Step / Hook Details	Status	Duration
1	Given user set the url for post request	PASSED	0.016 s
2	And Call the Pojo to create new expected data	PASSED	0.219 s
3	And user sends a post-request to create a new registrant	PASSED	0.522 s
4	Then Verify expected values and actual values	PASSED	0.002 s

Appointment_Get_Request

PASSED	DURATION - 0.647 s	Scenarios Total - 1 Pass - 1 Fail - 0 Skip - 0		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 6:39:11.794 p.m. // 6:39:12.441 p.m. /					


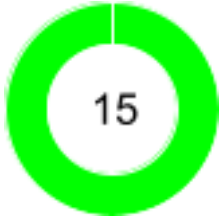
TC_12_Verify Appointment by sending get request

PASSED	DURATION - 0.646 s		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 6:39:11.795 p.m. // 6:39:12.441 p.m. /				
<i>Appointment_Get_Request</i>				
@Appointment_Get_Request @regression				

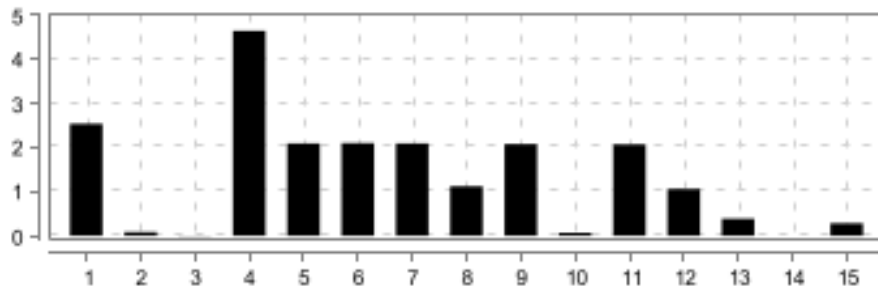
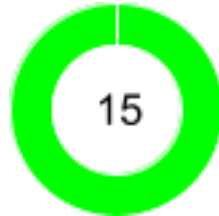
#	Step / Hook Details	Status	Duration
1	Given user set the urlYA	PASSED	0.004 s

#	Step / Hook Details	Status	Duration
2	When user send GET request to see the appointmentYA	PASSED	0.488 s
3	Then verify HTTP Status is 200 YA	PASSED	0.036 s
4	Then verify user get the appointment data as expectedYA	PASSED	0.116 s

db_customer_testing

PASSED	DURATION - 20.618 s	Scenarios		Steps	
/ 6:39:12.505 p.m. // 6:39:33.123 p.m. /		Total - 1		Total - 15	
		Pass - 1		Pass - 15	
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	



TC07_validation_registerant_ssn

PASSED	DURATION - 20.614 s		Steps Total - 15 Pass - 15 Fail - 0 Skip - 0	
/ 6:39:12.509 p.m. // 6:39:33.123 p.m. /				
db_customer_testing				
@regression @db_validation_ssn				

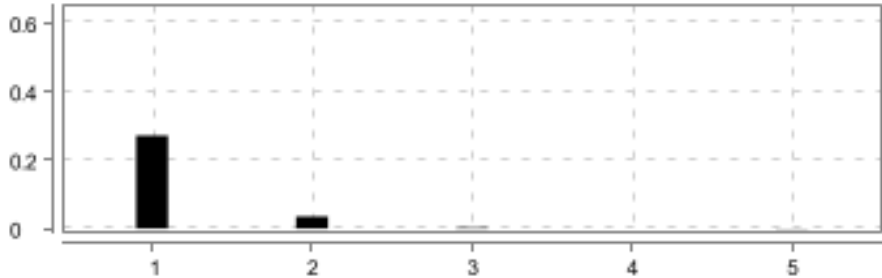

#	Step / Hook Details	Status	Duration
1	Given user connects to the application database	PASSED	2.536 s
2	And user gets the column "ssn" from table "jhi_user"	PASSED	0.080 s
3	And user reads all the column data	PASSED	0.007 s
4	When user goes to medunna homePage	PASSED	4.643 s
5	When admin clicks on user icon	PASSED	2.089 s
6	And admin clicks Sign in option	PASSED	2.100 s
7	And admin enters user's name "AdminTeam01" in field	PASSED	2.089 s
8	And admin enterspasswords's "Team01+" in field	PASSED	1.118 s
9	And admin on Remember Me checkbox	PASSED	2.081 s
10	And admin click on Sign In submit button	PASSED	0.070 s

#	Step / Hook Details	Status	Duration
11	And admin clicks Administration section	PASSED	2.067 s
12	And admin clicks usermanagement option	PASSED	1.060 s
13	And get the ssn number from first row	PASSED	0.384 s
14	Then verify ssnNumber should be in jhi_user list	PASSED	0.001 s
15	Then close the applicationmb	PASSED	0.281 s

DB_Appointment_Validation



PASSED	DURATION - 0.315 s	Scenarios		Steps	
/ 6:39:33.181 p.m. // 6:39:33.496 p.m. /		Total - 1 Pass - 1 Fail - 0 Skip - 0		Total - 5 Pass - 5 Fail - 0 Skip - 0	

TC_13 Verify patient appointment information

PASSED	DURATION - 0.314 s		Steps Total - 5 Pass - 5 Fail - 0 Skip - 0	
/ 6:39:33.182 p.m. // 6:39:33.496 p.m. /				
DB_Appointment_Validation				
@regression @US06_DB_Testing				

#	Step / Hook Details	Status	Duration
1	Given user connects to the databaseYA	PASSED	0.272 s
2	When user sends the query to get "id" column from "appointment" tableYA	PASSED	0.035 s
3	And user get all column dataYA	PASSED	0.003 s
4	Then user verify the appointment with id 10567 is existYA	PASSED	0.000 s
5	Then close the connectionYA	PASSED	0.001 s

Registration page should restrict password usage to a secure

PASSED	DURATION - 3 m 31.315 s	Scenarios Total - 12 Pass - 12 Fail - 0 Skip - 0		Steps Total - 97 Pass - 97 Fail - 0 Skip - 0	
/ 6:39:33.584 p.m. // 6:43:04.899 p.m. /					

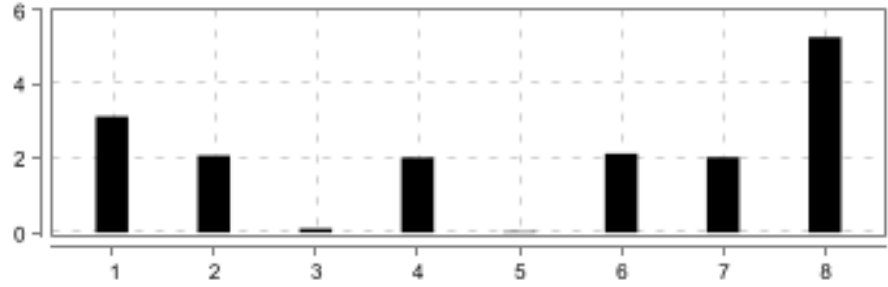

TC_01 Registration with 7 digit pwd without uppercase letter

PASSED		DURATION - 16.990 s		<div><div>Steps</div><div>Total - 8</div><div>Pass - 8</div><div>Fail - 0</div><div>Skip - 0</div></div> <div><div></div><div>8</div></div>
/ 6:39:33.584 p.m. // 6:39:50.574 p.m. /				
Registration page should restrict password usage to a secure				
@US03 @regression				

1	2	3	4	5	6	7	8
3.3	2.1	0.2	2.1	0.1	2.2	2.1	5.3

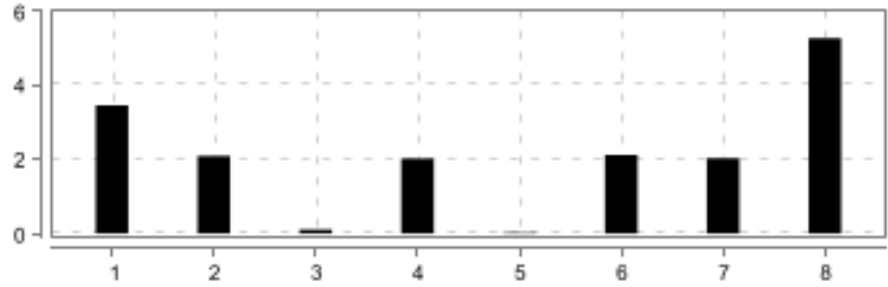

#	Step / Hook Details	Status	Duration
1	Given user goes to medunna url3	PASSED	3.306 s
2	When clicks on account icon3	PASSED	2.085 s
3	And clicks on register button3	PASSED	0.109 s
4	And verify the url is medunnaRegistrationUrl	PASSED	2.022 s
5	And click on new password input	PASSED	0.030 s
6	And send 7 or more digit pwd without uppercase letter	PASSED	2.132 s
7	Then verify the pwd strength is 4 bars	PASSED	2.034 s
8	And close the applicationfu	PASSED	5.266 s

TC_02 Registration with 7 digit pwd with 1 uppercase letter

<div>PASSED</div>	<div>DURATION - 16.799 s</div>	<div></div>	<div>Steps</div> <div>Total - 8</div> <div>Pass - 8</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 6:39:50.630 p.m. // 6:40:07.429 p.m. /</div>				
<div>Registration page should restrict password usage to a secure</div>				
<div>@US03 @regression</div>				

#	Step / Hook Details	Status	Duration
1	Given user goes to medunna url3	PASSED	3.129 s
2	When clicks on account icon3	PASSED	2.077 s
3	And clicks on register button3	PASSED	0.107 s
4	And verify the url is medunnaRegistrationUrl	PASSED	2.023 s
5	And click on new password input	PASSED	0.029 s
6	And send 7 or more digit pwd with 1 uppercase letter	PASSED	2.130 s
7	Then verify the pwd strength is 5 bars	PASSED	2.031 s
8	And close the applicationfu	PASSED	5.268 s

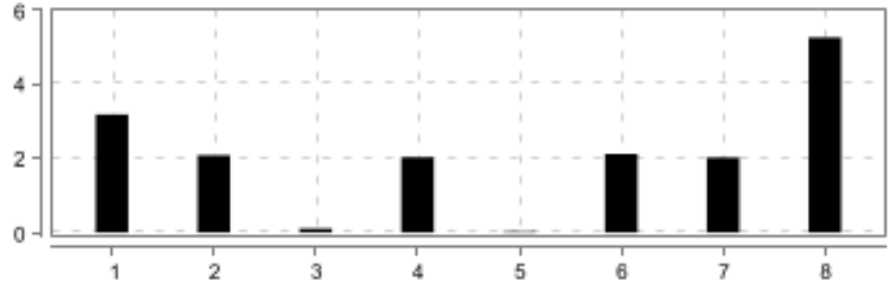

TC_03 Registration with 7 digit pwd without lowercase letter

<div>PASSED</div>	<div>DURATION - 17.134 s</div>	<div></div>	<div>Steps</div> <div>Total - 8</div> <div>Pass - 8</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 6:40:07.467 p.m. // 6:40:24.601 p.m. /</div>				
<div>Registration page should restrict password usage to a secure</div>				
<div>@US03 @regression</div>				

#	Step / Hook Details	Status	Duration
1	Given user goes to medunna url3	PASSED	3.455 s
2	When clicks on account icon3	PASSED	2.092 s
3	And clicks on register button3	PASSED	0.106 s
4	And verify the url is medunnaRegistrationUrl	PASSED	2.024 s
5	And click on new password input	PASSED	0.030 s

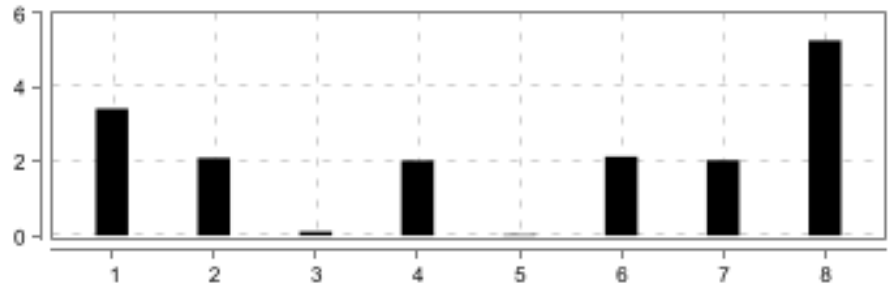

#	Step / Hook Details	Status	Duration
6	And send 7 or more digit pwd without lowercase letter	PASSED	2.124 s
7	Then verify the pwd strength is 4 bars	PASSED	2.028 s
8	And close the applicationfu	PASSED	5.269 s

TC_04 Registration with 7 digit pwd with 1 lowercase letter

PASSED	DURATION - 16.830 s		Steps Total - 8 Pass - 8 Fail - 0 Skip - 0	
/ 6:40:24.642 p.m. // 6:40:41.472 p.m. /				
Registration page should restrict password usage to a secure				
@US03 @regression				

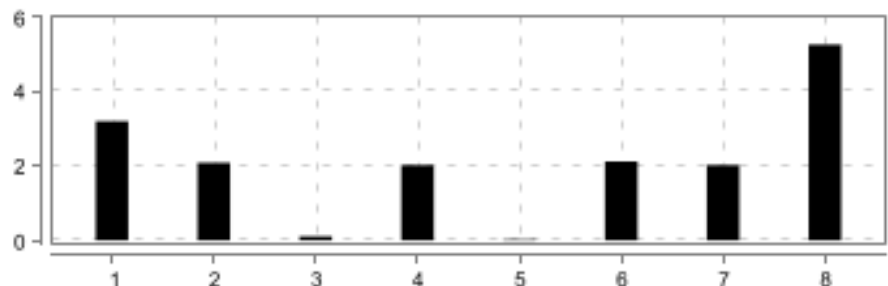

#	Step / Hook Details	Status	Duration
1	Given user goes to medunna url3	PASSED	3.181 s
2	When clicks on account icon3	PASSED	2.083 s
3	And clicks on register button3	PASSED	0.108 s
4	And verify the url is medunnaRegistrationUrl	PASSED	2.028 s
5	And click on new password input	PASSED	0.029 s
6	And send 7 or more digit pwd with 1 lowercase letter	PASSED	2.117 s
7	Then verify the pwd strength is 5 bars	PASSED	2.021 s
8	And close the applicationfu	PASSED	5.259 s

TC_05 Registration with 7 digit pwd without digit

PASSED	DURATION - 17.093 s		Steps Total - 8 Pass - 8 Fail - 0 Skip - 0	
/ 6:40:41.511 p.m. // 6:40:58.604 p.m. /				
Registration page should restrict password usage to a secure				
@US03 @regression				

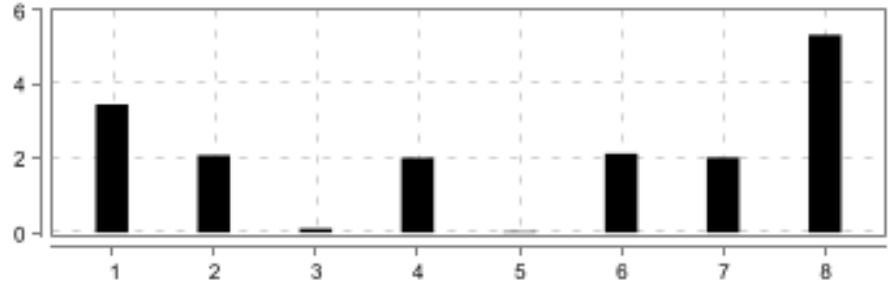

#	Step / Hook Details	Status	Duration
1	Given user goes to medunna url3	PASSED	3.420 s
2	When clicks on account icon3	PASSED	2.090 s
3	And clicks on register button3	PASSED	0.104 s
4	And verify the url is medunnaRegistrationUrl	PASSED	2.025 s
5	And click on new password input	PASSED	0.025 s
6	And send 7 or more digit pwd without digit	PASSED	2.127 s
7	Then verify the pwd strength is 4 bars	PASSED	2.032 s
8	And close the applicationfu	PASSED	5.264 s

TC_06 Registration with 7 digit pwd with 1 digit

PASSED	DURATION - 16.854 s		Steps Total - 8 Pass - 8 Fail - 0 Skip - 0				
/ 6:40:58.642 p.m. // 6:41:15.496 p.m. /							
Registration page should restrict password usage to a secure							
@US03 @regression							

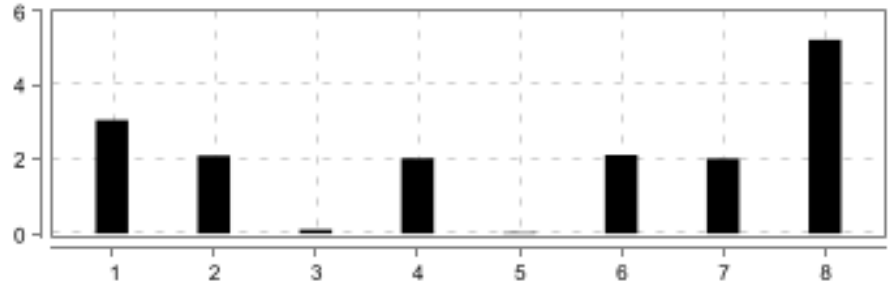

#	Step / Hook Details	Status	Duration
1	Given user goes to medunna url3	PASSED	3.200 s
2	When clicks on account icon3	PASSED	2.088 s
3	And clicks on register button3	PASSED	0.108 s
4	And verify the url is medunnaRegistrationUrl	PASSED	2.020 s
5	And click on new password input	PASSED	0.029 s
6	And send 7 or more digit pwd with 1 digit	PASSED	2.119 s
7	Then verify the pwd strength is 5 bars	PASSED	2.020 s
8	And close the applicationfu	PASSED	5.264 s

TC_07 Registration with 7 digit pwd without special character

<div>PASSED</div>	<div>DURATION - 17.165 s</div>	<div></div>	<div>Steps</div> <div>Total - 8</div> <div>Pass - 8</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 6:41:15.536 p.m. // 6:41:32.701 p.m. /</div>				
<div>Registration page should restrict password usage to a secure</div>				
<div>@US03 @regression</div>				

#	Step / Hook Details	Status	Duration
1	Given user goes to medunna url3	PASSED	3.456 s
2	When clicks on account icon3	PASSED	2.084 s
3	And clicks on register button3	PASSED	0.106 s
4	And verify the url is medunnaRegistrationUrl	PASSED	2.016 s
5	And click on new password input	PASSED	0.024 s
6	And send 7 or more digit pwd without special character	PASSED	2.127 s
7	Then verify the pwd strength is 4 bars	PASSED	2.020 s
8	And close the applicationfu	PASSED	5.328 s

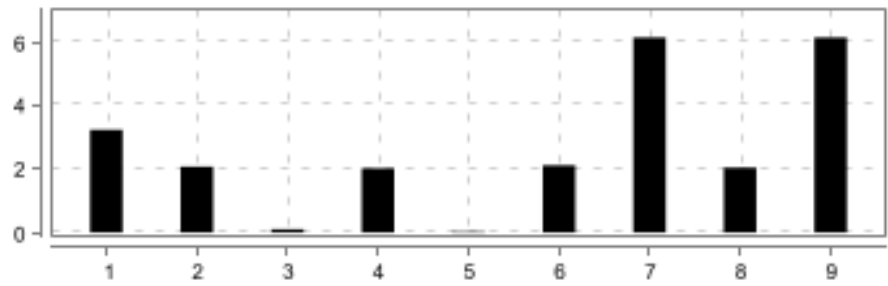

TC_08 Registration with 7 digit pwd with 1 special character

PASSED	DURATION - 16.709 s		Steps Total - 8 Pass - 8 Fail - 0 Skip - 0				
/ 6:41:32.735 p.m. // 6:41:49.444 p.m. /							
Registration page should restrict password usage to a secure							
@US03 @regression							

#	Step / Hook Details	Status	Duration
1	Given user goes to medunna url3	PASSED	3.060 s
2	When clicks on account icon3	PASSED	2.106 s
3	And clicks on register button3	PASSED	0.104 s
4	And verify the url is medunnaRegistrationUrl	PASSED	2.028 s
5	And click on new password input	PASSED	0.030 s

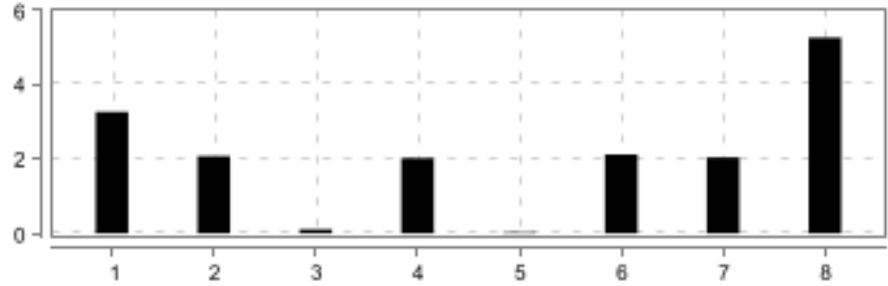

#	Step / Hook Details	Status	Duration
6	And send 7 or more digit pwd with 1 special character	PASSED	2.123 s
7	Then verify the pwd strength is 5 bars	PASSED	2.027 s
8	And close the applicationfu	PASSED	5.228 s

TC_09 Registration with 3 digit pwd

PASSED	DURATION - 23.900 s		Steps Total - 9 Pass - 9 Fail - 0 Skip - 0	
/ 6:41:49.481 p.m. // 6:42:13.381 p.m. /				
Registration page should restrict password usage to a secure				
@US03 @regression				

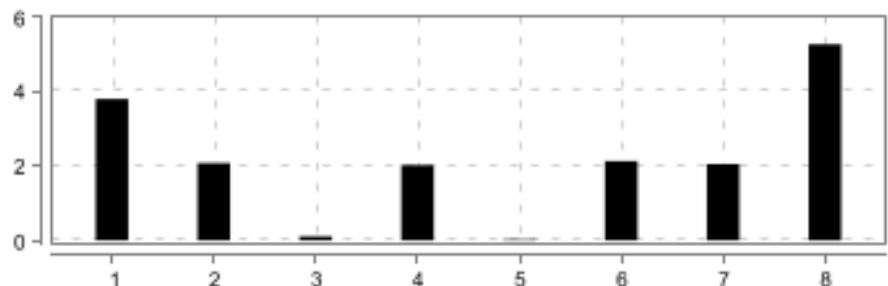

#	Step / Hook Details	Status	Duration
1	Given user goes to medunna url3	PASSED	3.229 s
2	When clicks on account icon3	PASSED	2.077 s
3	And clicks on register button3	PASSED	0.107 s
4	And verify the url is medunnaRegistrationUrl	PASSED	2.023 s
5	And click on new password input	PASSED	0.028 s
6	And send 3 digit pwd	PASSED	2.111 s
7	And click on new password confirmation input	PASSED	6.140 s
8	Then verify error message	PASSED	2.041 s
9	And close the applicationfu	PASSED	6.141 s

TC_10 Registration with 4 digit pwd

PASSED		DURATION - 16.934 s			Steps Total - 8 Pass - 8 Fail - 0 Skip - 0		
/ 6:42:13.415 p.m. // 6:42:30.349 p.m. /							
Registration page should restrict password usage to a secure							
@US03 @regression							

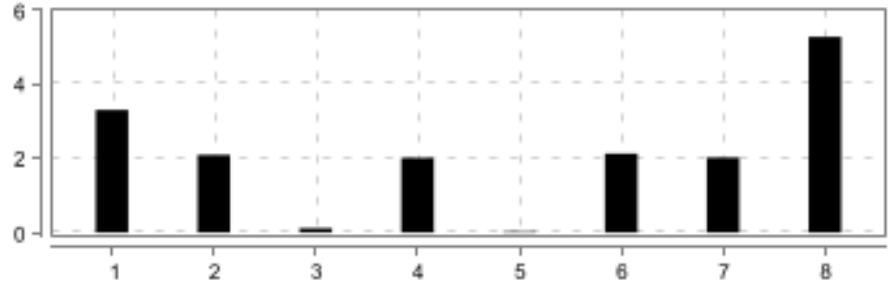

#	Step / Hook Details	Status	Duration
1	Given user goes to medunna url3	PASSED	3.267 s
2	When clicks on account icon3	PASSED	2.080 s
3	And clicks on register button3	PASSED	0.105 s
4	And verify the url is medunnaRegistrationUrl	PASSED	2.025 s
5	And click on new password input	PASSED	0.025 s
6	And send 4 digit pwd	PASSED	2.120 s
7	Then verify Password strength: text is displayed	PASSED	2.042 s
8	And close the applicationfu	PASSED	5.264 s

TC_11 Registration with 6 digit pwd including letters, char and digit

PASSED	DURATION - 17.496 s		Steps Total - 8 Pass - 8 Fail - 0 Skip - 0				
/ 6:42:30.385 p.m. // 6:42:47.881 p.m. /							
Registration page should restrict password usage to a secure							
@US03 @regression							



#	Step / Hook Details	Status	Duration
1	Given user goes to medunna url3	PASSED	3.798 s
2	When clicks on account icon3	PASSED	2.078 s
3	And clicks on register button3	PASSED	0.110 s
4	And verify the url is medunnaRegistrationUrl	PASSED	2.027 s
5	And click on new password input	PASSED	0.026 s
6	And send 6 digit pwd including letters, char and digit	PASSED	2.128 s
7	Then verify the password is weak	PASSED	2.054 s
8	And close the applicationfu	PASSED	5.269 s

TC_12 Registration with 7 digit pwd including letters, char and digit

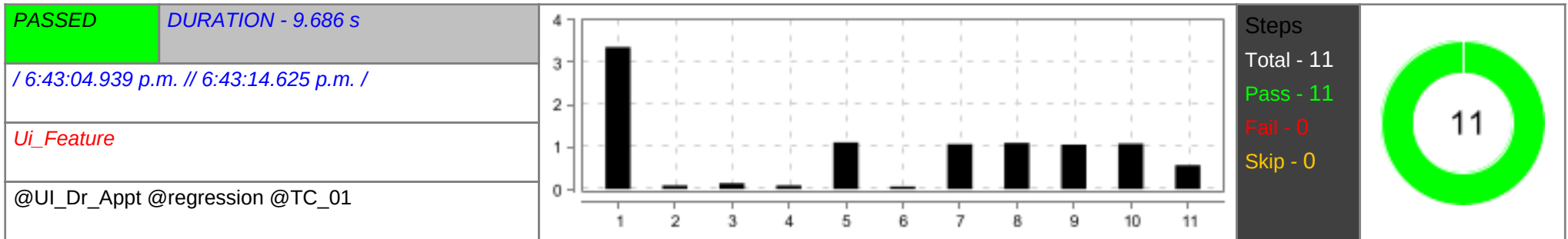
<div>PASSED</div>	<div>DURATION - 16.983 s</div>	<div></div>	<div>Steps</div> <div>Total - 8</div> <div>Pass - 8</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 6:42:47.916 p.m. // 6:43:04.899 p.m. /</div>				
<div>Registration page should restrict password usage to a secure</div>				
<div>@US03 @regression</div>				

#	Step / Hook Details	Status	Duration
1	Given user goes to medunna url3	PASSED	3.308 s
2	When clicks on account icon3	PASSED	2.091 s
3	And clicks on register button3	PASSED	0.113 s
4	And verify the url is medunnaRegistrationUrl	PASSED	2.019 s
5	And click on new password input	PASSED	0.027 s
6	And send 7 digit pwd including letters, char and digit	PASSED	2.127 s
7	Then verify the pwd strength is 5 bars	PASSED	2.021 s
8	And close the applicationfu	PASSED	5.274 s

Ui_Feature

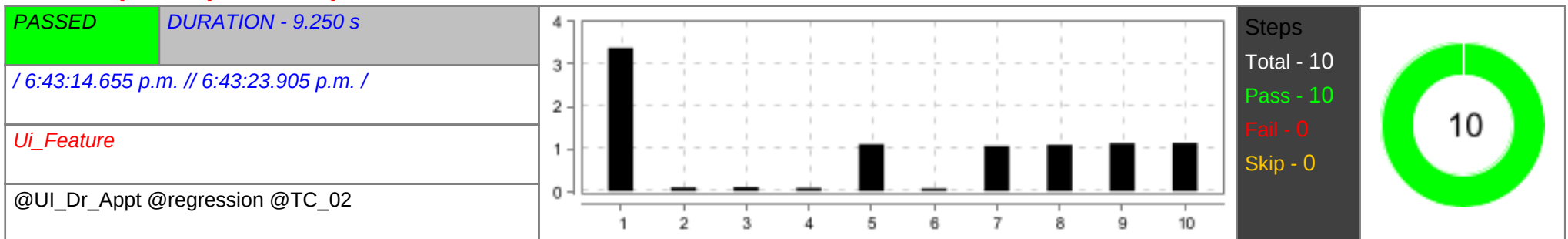
<div>PASSED</div>	<div>DURATION - 18.966 s</div>	<div>Scenarios</div> <div>Total - 2</div> <div>Pass - 2</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>	<div>Steps</div> <div>Total - 21</div> <div>Pass - 21</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
/ 6:43:04.939 p.m. // 6:43:23.905 p.m. /					

Doctor should be able to see his/her appointment listHU



#	Step / Hook Details	Status	Duration
1	Given User navigate to "medunnaUrl"	PASSED	3.358 s
2	When Click Sign in iconHU	PASSED	0.082 s
3	And Choose Sign in from dropdownHU	PASSED	0.139 s
4	And Enter the usernameHU	PASSED	0.082 s
5	And Enter the passwordHU	PASSED	1.107 s
6	And Click the sign in buttonHU	PASSED	0.063 s
7	And Click on MY PAGEHU	PASSED	1.061 s
8	And Choose My Appointments from dropdownHU	PASSED	1.093 s
9	Then Verify that their Appointments list on My Appointments pageHU	PASSED	1.052 s
10	Then Verify that their Appointments time slots on My Appointments pageHU	PASSED	1.073 s
11	Then close the applicationHU	PASSED	0.567 s



User(doctor) can see patient id, start date, end date, status...HU



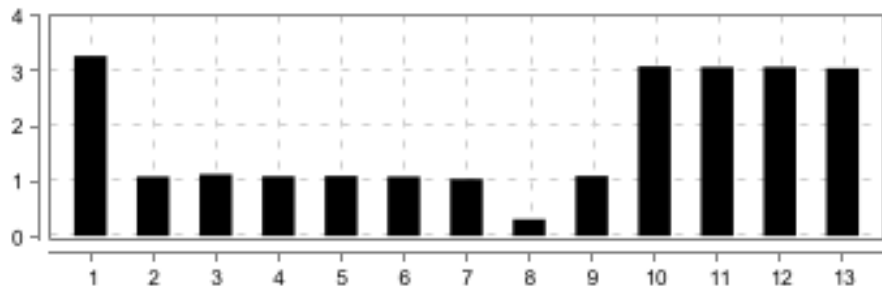
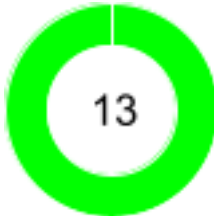
#	Step / Hook Details	Status	Duration
1	Given User navigate to "medunnaUrl"	PASSED	3.382 s
2	When Click Sign in iconHU	PASSED	0.092 s

#	Step / Hook Details	Status	Duration
3	And Choose Sign in from dropdownHU	PASSED	0.094 s
4	And Enter the usernameHU	PASSED	0.076 s
5	And Enter the passwordHU	PASSED	1.110 s
6	And Click the sign in buttonHU	PASSED	0.064 s
7	And Click on MY PAGEHU	PASSED	1.062 s
8	And Choose My Appointments from dropdownHU	PASSED	1.090 s
9	Then Verify that patient id, start date, end date, statusHU	PASSED	1.134 s
10	Then close the applicationmb	PASSED	1.142 s

My Appointments / Edit / Test Results by Physician (Doctor)

PASSED	DURATION - 32.719 s	Scenarios		Steps	
/ 6:43:23.945 p.m. // 6:43:56.664 p.m. /		Total - 2		Total - 22	
		Pass - 2		Pass - 22	
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

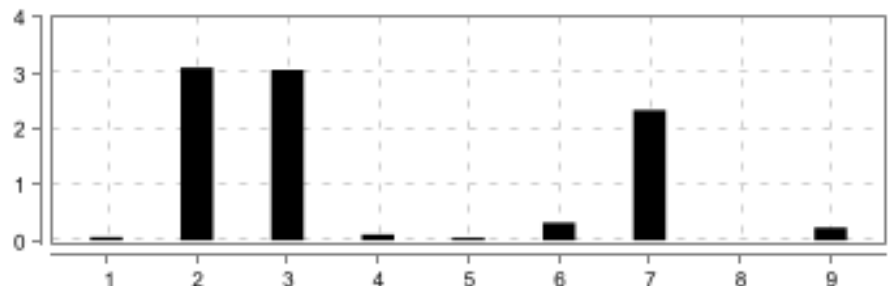

US_14 Doctor sees patient test background

PASSED	DURATION - 23.451 s		Steps	
/ 6:43:23.945 p.m. // 6:43:47.396 p.m. /			Total - 13	
My Appointments / Edit / Test Results by Physician (Doctor)			Pass - 13	
			Fail - 0	
@US_14 @regression			Skip - 0	

#	Step / Hook Details	Status	Duration
1	Given Doctor is in "https://medunna.com" Medunna_US14	PASSED	3.274 s
2	When Click on ICON on the menu_US14	PASSED	1.079 s
3	And click on Sign In option_US14	PASSED	1.123 s
4	And input registered Username_US14	PASSED	1.085 s
5	And input registered password_US14	PASSED	1.091 s

#	Step / Hook Details	Status	Duration
6	And check rememmbber me checkbox_US14	PASSED	1.079 s
7	And click submit button confirm submission_US14	PASSED	1.038 s
8	And click My page	PASSED	0.302 s
9	And click My Appointment control patient Tests_US14	PASSED	1.091 s
10	And clik edit to be able to go Sedats test results_US14	PASSED	3.087 s
11	And click Show test Results to see patient tests_US14	PASSED	3.072 s
12	And click View results get patient's tests details_US14	PASSED	3.076 s
13	Then Assert that patients test outcomes is displayed on Appointments_US14	PASSED	3.050 s

Doctor can also request Inpatient (patient can stay in hospital)

PASSED	DURATION - 9.243 s		<div>Steps</div> <div>Total - 9</div> <div>Pass - 9</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 6:43:47.421 p.m. // 6:43:56.664 p.m. /				
My Appointments / Edit / Test Results by Physician (Doctor)				
@US_14 @regression				

#	Step / Hook Details	Status	Duration
1	And click My page	PASSED	0.060 s
2	And Click on My Inpatient_US14	PASSED	3.097 s
3	And Click edit In Patient_US15	PASSED	3.054 s
4	And click Status to change the inpatient status_US14	PASSED	0.104 s
5	And change status from Canceled to Staying_US14	PASSED	0.046 s
6	And Select ROOM number from dropdown_US14	PASSED	0.318 s
7	And Click SAVE button confirm changes_US14	PASSED	2.332 s
8	Then take a screenshot of notification after clicking save_US14	PASSED	0.000 s
9	Then close the application14	PASSED	0.227 s