

# Cucumber Report

Jul 4, 2022 10:27:01 PM

**Start : Jul 04, 10:25:03.992 PM**

**End : Jul 04, 10:26:59.548 PM**

**Duration : 1 m 55.556 s**

*Features*

*Scenarios*

*Steps*

**PASSED - 0**

**FAILED - 1**

**SKIPPED - 0**

**PASSED - 10**

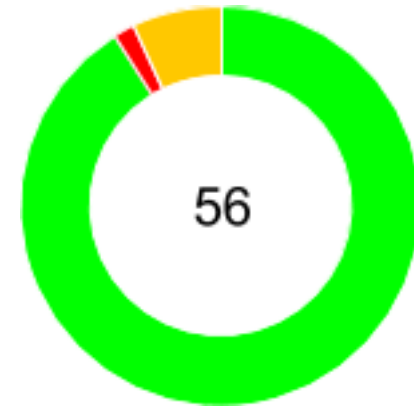
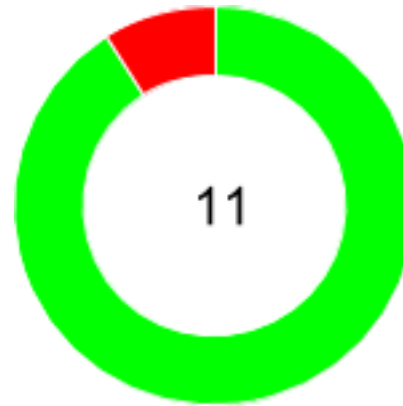
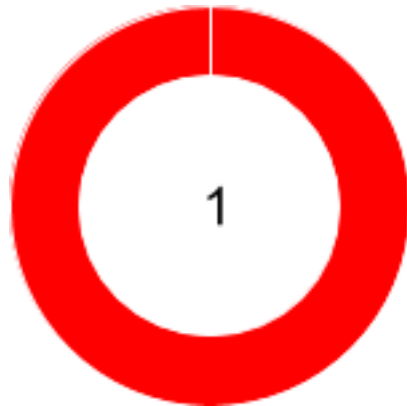
**FAILED - 1**

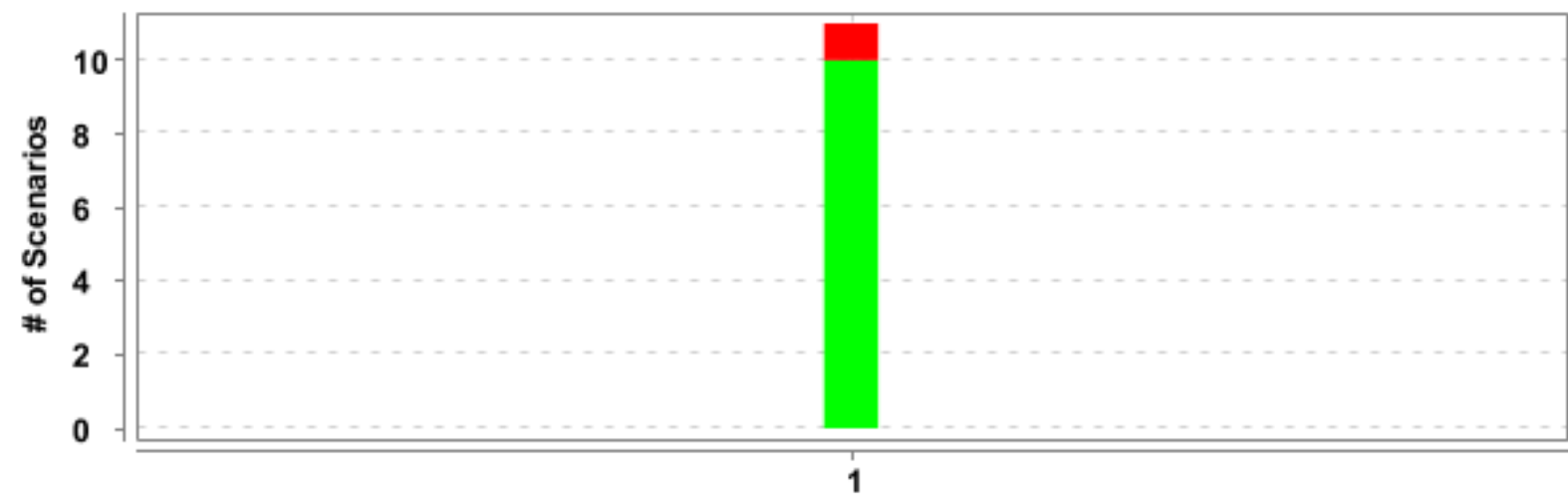
**SKIPPED - 0**

**PASSED - 51**

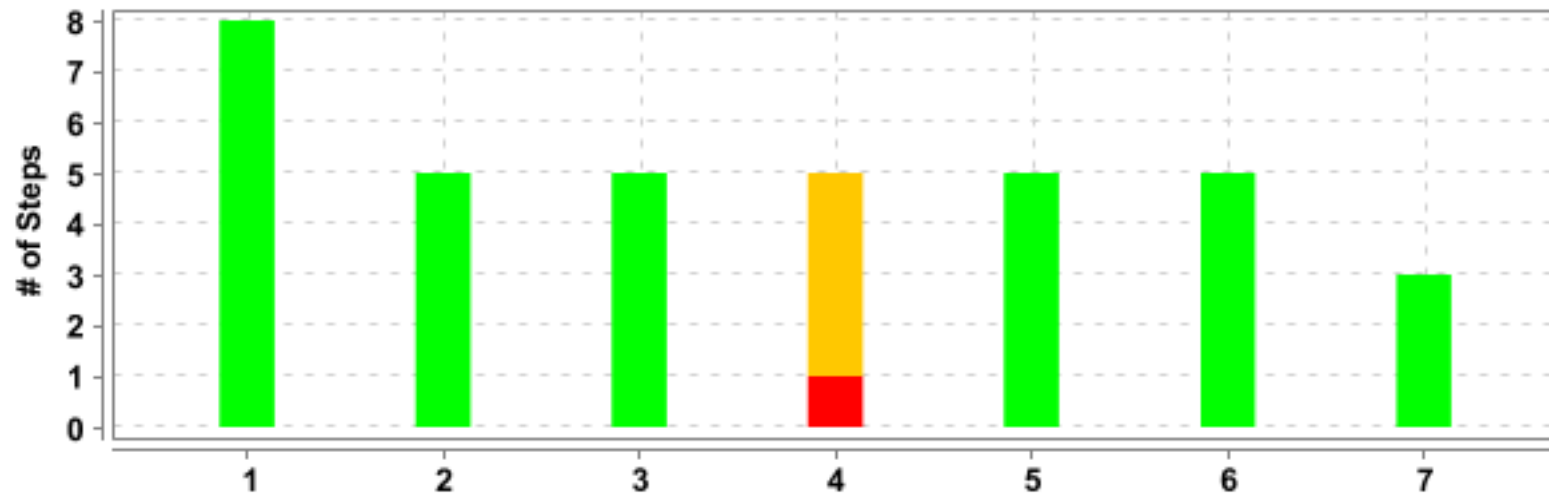
**FAILED - 1**

**SKIPPED - 4**



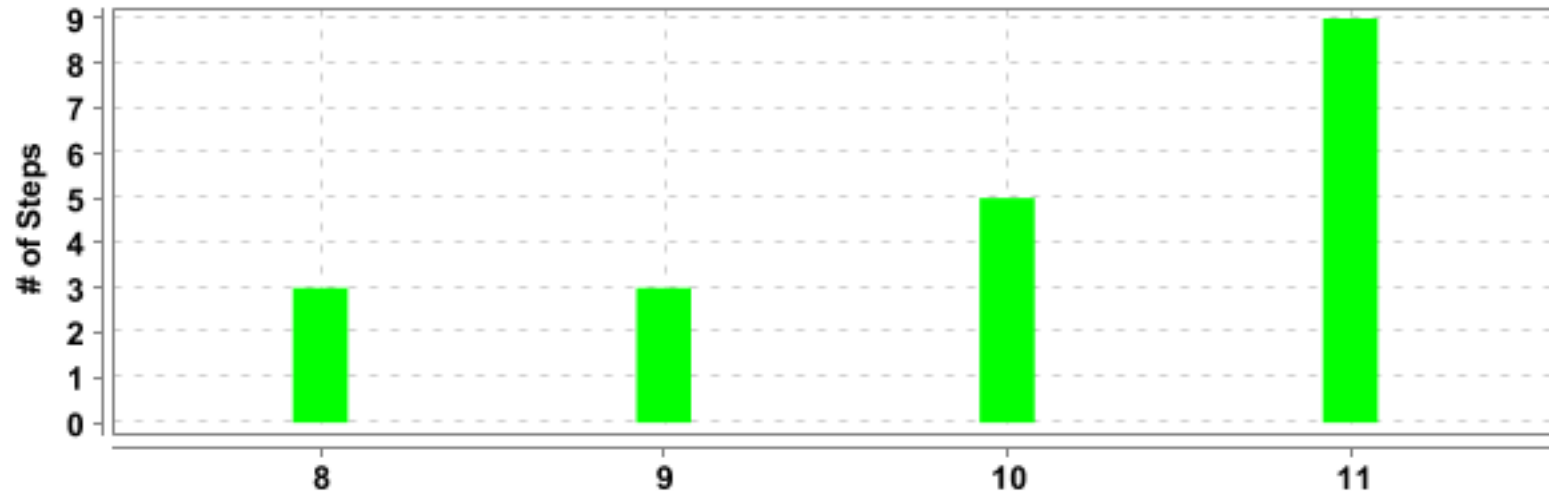


#	Feature Name	T	P	F	S	Duration
1	US008_password_update	11	10	1	0	1 m 55.556 s



#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>US008_password_update</u>	<u>US08_password_edit</u>	8	8	0	0	15.423 s
2	<u>US008_password_update</u>	<u>The new password should be confirmed</u>	5	5	0	0	15.656 s
3	<u>US008_password_update</u>	<u>for stronger password adding one LOWERCASE character</u>	5	5	0	0	10.749 s
4	<u>US008_password_update</u>	<u>for stronger password adding one UPPERCASE character</u>	5	0	1	4	0.273 s
5	<u>US008_password_update</u>	<u>for stronger password adding one DIGIT character</u>	5	5	0	0	10.537 s
6	<u>US008_password_update</u>	<u>for stronger password adding one SPECIAL character</u>	5	5	0	0	10.468 s
7	<u>US008_password_update</u>	<u>(Negative Scenario) sending 4 or 5 or 6 characters to verify that is not enough for a stronger password(There should be *</u>	3	3	0	0	6.333 s

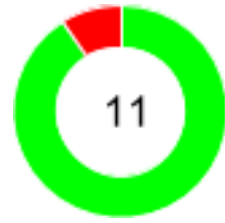
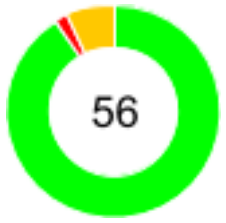
\* The feature name and/or scenario name has been cropped to fit in the available space.



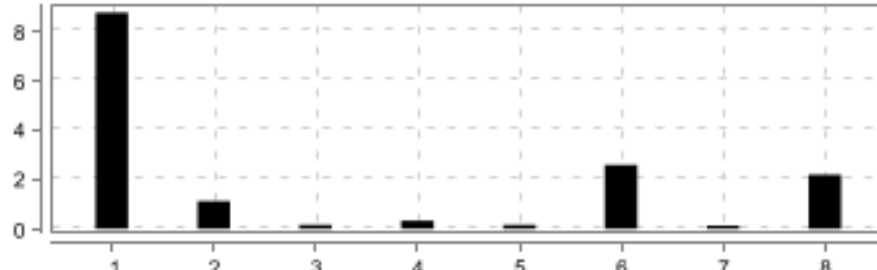

#	Feature Name	Scenario Name	T	P	F	S	Duration
8	<u>US008_password_update</u>	<u>(Negative Scenario) sending 4 or 5 or 6 characters to verify that is not enough for a stronger password(There should be *</u>	3	3	0	0	6.340 s
9	<u>US008_password_update</u>	<u>(Negative Scenario) sending 4 or 5 or 6 characters to verify that is not enough for a stronger password(There should be *</u>	3	3	0	0	6.312 s
10	<u>US008_password_update</u>	<u>(Positive Scenario) sending 6 then add 1 chars to see the password is getting stronger(There should be at least 7 *</u>	5	5	0	0	10.524 s
11	<u>US008_password_update</u>	<u>old password should not be used</u>	9	9	0	0	22.732 s

\* The feature name and/or scenario name has been cropped to fit in the available space.

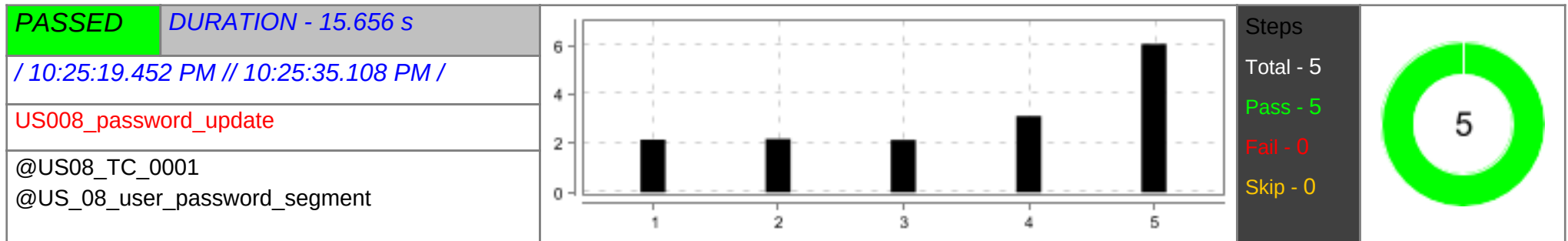
**(F)- US008\_password\_update**

<b>FAILED</b>	<b>DURATION - 1 m 55.556 s</b>	Scenarios		Steps	
/ 10:25:03.992 PM // 10:26:59.548 PM /		Total - 11	11	Total - 56	56
		Pass - 10		Pass - 51	
		Fail - 1		Fail - 1	
		Skip - 0		Skip - 4	

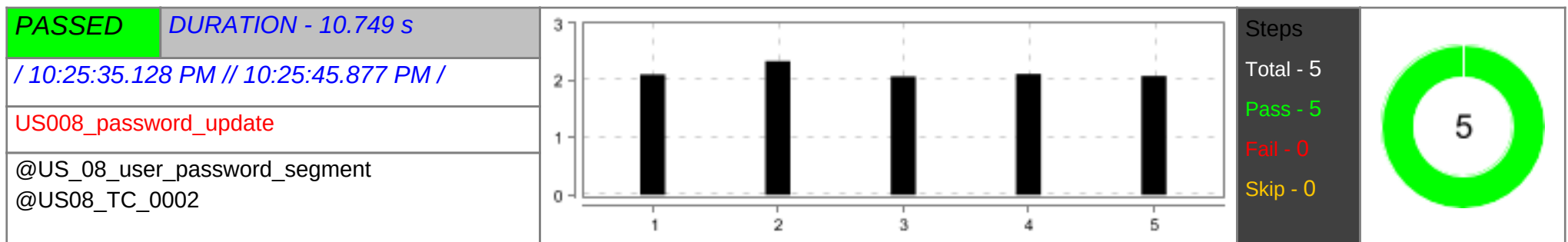
**(S)- US08\_password\_edit**

<div>PASSED</div> <div>DURATION - 15.423 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>/ 10:25:04.003 PM // 10:25:19.426 PM /</div>				
<div>US008_password_update</div>				
<div>@US_08_user_password_segment</div>				

#	Step / Hook Details	Status	Duration
1	Given user navigates to Url	PASSED	8.748 s
2	And user clicks on Account menu	PASSED	1.110 s
3	And user clicks on Sign in button	PASSED	0.152 s
4	And user enters "team87user01" as username and "1234567" as password	PASSED	0.330 s
5	And user clicks on the Signin button	PASSED	0.153 s
6	And verify the login is successful	PASSED	2.576 s
7	And user clicks on account menu on the account page	PASSED	0.121 s
8	Then user clicks on Password button	PASSED	2.178 s

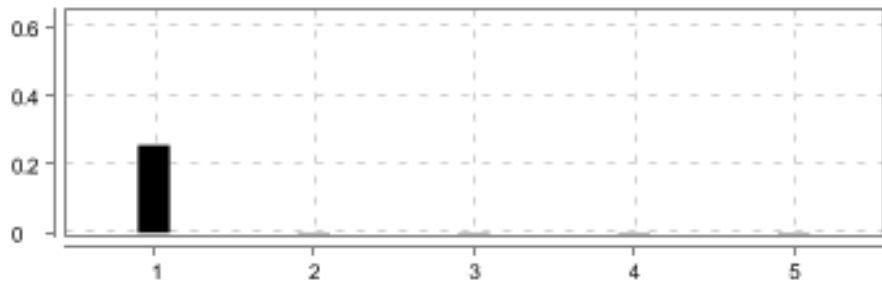
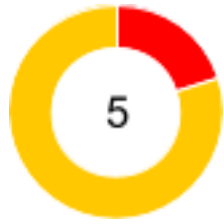
**(S)- The new password should be confirmed**

#	Step / Hook Details	Status	Duration
1	And user sends current password "1234567" to current password part	PASSED	2.153 s
2	And user sends new password "1234560" to new password part	PASSED	2.179 s
3	And user sends new password "1234560" again to new password confirmation part	PASSED	2.144 s
4	And user clicks on save button	PASSED	3.112 s
5	And user verifies the success message on the toast container box	PASSED	6.061 s

**(S)- for stronger password adding one LOWERCASE character**

#	Step / Hook Details	Status	Duration
1	And user cleans the new password part	PASSED	2.106 s
2	And user sends new password "123456" to new password part	PASSED	2.340 s
3	And user verifies the password strength bar is one	PASSED	2.069 s
4	And user add character " a" to new password part	PASSED	2.115 s
5	And user verifies the password strength bar is two	PASSED	2.080 s

**(S)- for stronger password adding one UPPERCASE character**

<div>FAILED</div> <div>DURATION - 0.273 s</div>			<div>Steps</div> <div>Total - 5</div> <div>Pass - 0</div> <div>Fail - 1</div> <div>Skip - 4</div>	
/ 10:25:45.887 PM // 10:25:46.160 PM /				
US008_password_update				
@US_08_user_password_segment @US08_TC_0003				

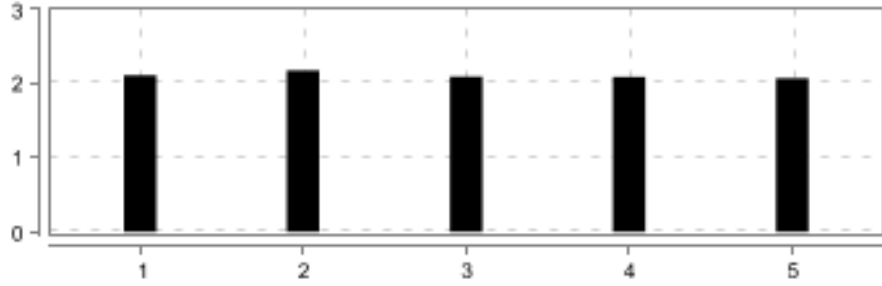

#	Step / Hook Details	Status	Duration
1	And user cleans the new password part  io.cucumber.core.exception.CucumberException: Failed to instantiate class stepdefinitions.uisteps.US08_UserPasswordStepDefs at io.cucumber.core.runtime.ObjectFactoryServiceLoader\$DefaultJavaObjectFactory.cacheNewInstance(ObjectFactoryServiceLoader.java:149) at io.cucumber.core.runtime.ObjectFactoryServiceLoader\$DefaultJavaObjectFactory.getInstance(ObjectFactoryServiceLoader.java:133) at io.cucumber.java.AbstractGlueDefinition.invokeMethod(AbstractGlueDefinition.java:47) at io.cucumber.java.JavaStepDefinition.execute(JavaStepDefinition.java:29) at io.cucumber.core.runner.CoreStepDefinition.execute(CoreStepDefinition.java:66) at io.cucumber.core.runner.PickleStepDefinitionMatch.runStep(PickleStepDefinitionMatch.java:63) at io.cucumber.core.runner.ExecutionMode\$1.execute(ExecutionMode.java:10) at io.cucumber.core.runner.TestStep.executeStep(TestStep.java:92) at io.cucumber.core.runner.TestStep.run(TestStep.java:64) at io.cucumber.core.runner.PickleStepTestStep.run(PickleStepTestStep.java:51) at io.cucumber.core.runner.TestCase.run(TestCase.java:104) at io.cucumber.core.runner.Runner.runPickle(Runner.java:73) at io.cucumber.junit.PickleRunners\$NoStepDescriptions.run(PickleRunners.java:151) at io.cucumber.junit.FeatureRunner.runChild(FeatureRunner.java:135) at io.cucumber.junit.FeatureRunner.runChild(FeatureRunner.java:27) at org.junit.runners.ParentRunner\$4.run(ParentRunner.java:331) at org.junit.runners.ParentRunner\$1.schedule(ParentRunner.java:79) at org.junit.runners.ParentRunner.runChildren(ParentRunner.java:329) at org.junit.runners.ParentRunner.access\$100(ParentRunner.java:66) at org.junit.runners.ParentRunner\$2.evaluate(ParentRunner.java:293) at org.junit.runners.ParentRunner\$3.evaluate(ParentRunner.java:306) at org.junit.runners.ParentRunner.run(ParentRunner.java:413) at io.cucumber.junit.Cucumber.runChild(Cucumber.java:200) at io.cucumber.junit.Cucumber.runChild(Cucumber.java:90) at org.junit.runners.ParentRunner\$4.run(ParentRunner.java:331) at org.junit.runners.ParentRunner\$1.schedule(ParentRunner.java:79) at org.junit.runners.ParentRunner.runChildren(ParentRunner.java:329)	FAILED	0.256 s

#	Step / Hook Details	Status	Duration
	<pre> at org.junit.runners.ParentRunner.access\$100(ParentRunner.java:66) at org.junit.runners.ParentRunner\$2.evaluate(ParentRunner.java:293) at io.cucumber.junit.Cucumber\$RunCucumber.evaluate(Cucumber.java:235) at org.junit.runners.ParentRunner\$3.evaluate(ParentRunner.java:306) at org.junit.runners.ParentRunner.run(ParentRunner.java:413) at org.junit.runner.JUnitCore.run(JUnitCore.java:137) at com.intellij.junit4.JUnit4IdeaTestRunner.startRunnerWithArgs(JUnit4IdeaTestRunner.java:69) at com.intellij.rt.junit.IdeaTestRunner\$Repeater\$1.execute(IdeaTestRunner.java:38) at com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11) at com.intellij.rt.junit.IdeaTestRunner\$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35) at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:235) at com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:54) Caused by: java.lang.reflect.InvocationTargetException at sun.reflect.NativeConstructorAccessorImpl.newInstance0(Native Method) at sun.reflect.NativeConstructorAccessorImpl.newInstance(NativeConstructorAccessorImpl.java:62) at sun.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45) at java.lang.reflect.Constructor.newInstance(Constructor.java:423) at io.cucumber.core.runtime.ObjectFactoryServiceLoader\$DefaultJavaObjectFactory.cacheNewInstance(ObjectFactoryServiceLoader.java:141) ... 38 more Caused by: org.openqa.selenium.WebDriverException: unknown error: failed to change window state to 'normal', current state is 'maximized' (Session info: chrome=103.0.5060.66) Build info: version: '3.141.59', revision: 'e82be7d358', time: '2018-11-14T08:17:03' System info: host: 'DESKTOP-57S2GAS', ip: '192.168.1.29', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '1.8.0_333' Driver info: org.openqa.selenium.chrome.ChromeDriver Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 103.0.5060.66, chrome: {chromedriverVersion: 103.0.5060.53 (a1711811edd7..., userDataDir: C:\Users\KUBRA\AppData\Loca...}, goog:chromeOptions: {debuggerAddress: localhost:49965}, javascriptEnabled: true, networkConnectionEnabled: false, pageLoadStrategy: normal, platform: WINDOWS, platformName: WINDOWS, proxy: Proxy(), setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:virtualAuthenticators: true} Session ID: 9b76adc6677f2827055a16f16ff3d3c3 at sun.reflect.NativeConstructorAccessorImpl.newInstance0(Native Method) at sun.reflect.NativeConstructorAccessorImpl.newInstance(NativeConstructorAccessorImpl.java:62) at sun.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45) at java.lang.reflect.Constructor.newInstance(Constructor.java:423) at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException(W3CHttpResponseCodec.java:187) at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:122) at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:49) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:158) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:83) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:552) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:609) at org.openqa.selenium.remote.RemoteWebDriver\$RemoteWebDriverOptions\$RemoteWindow.maximize(RemoteWebDriver.java:837) at utilities.Driver.getDriver(Driver.java:58) at pages.US008_PasswordPage.&lt;init&gt;(US008_PasswordPage.java:10) at stepdefinitions.uisteps.US08_UserPasswordStepDefs.&lt;init&gt;(US08_UserPasswordStepDefs.java:14) </pre>		



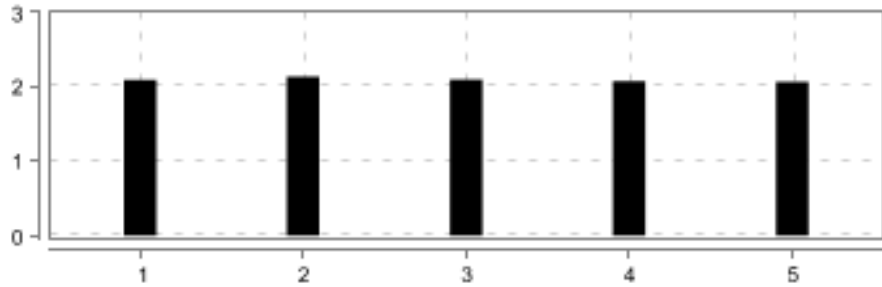

#	Step / Hook Details	Status	Duration
2	And user sends new password "1234560" to new password part	SKIPPED	0.001 s
3	And user verifies the password strength bar is two	SKIPPED	0.001 s
4	And user add character " C" to new password part	SKIPPED	0.001 s
5	And user verifies the password strength bar is four	SKIPPED	0.001 s

### (S)- for stronger password adding one DIGIT character

<div>PASSED</div> <div>DURATION - 10.537 s</div>	<div></div>	<div>Steps</div> <div>Total - 5</div> <div>Pass - 5</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 10:25:46.199 PM // 10:25:56.736 PM /</div>			
<div>US008_password_update</div>			
<div>@US_08_user_password_segment</div>			
<div>@US08_TC_0004</div>			

#	Step / Hook Details	Status	Duration
1	And user cleans the new password part	PASSED	2.110 s
2	And user sends new password "qazwsX!" to new password part	PASSED	2.177 s
3	And user verifies the password strength bar is four	PASSED	2.091 s
4	And user add character " 5" to new password part	PASSED	2.086 s
5	And user verifies the password strength bar is five	PASSED	2.071 s

### (S)- for stronger password adding one SPECIAL character

<div>PASSED</div> <div>DURATION - 10.468 s</div>	<div></div>	<div><div>Steps</div><div>Total - 5</div><div>Pass - 5</div><div>Fail - 0</div><div>Skip - 0</div></div> <div></div>
<div>/ 10:25:56.752 PM // 10:26:07.220 PM /</div>		
<div>US008_password_update</div>		
<div>@US_08_user_password_segment</div>		
<div>@US08_TC_0005</div>		

#	Step / Hook Details	Status	Duration
1	And user cleans the new password part	PASSED	2.093 s
2	And user sends new password "12345xy" to new password part	PASSED	2.135 s

#	Step / Hook Details	Status	Duration
3	And user verifies the password strength bar is two	PASSED	2.095 s
4	And user add character " !" to new password part	PASSED	2.075 s
5	And user verifies the password strength bar is four	PASSED	2.066 s

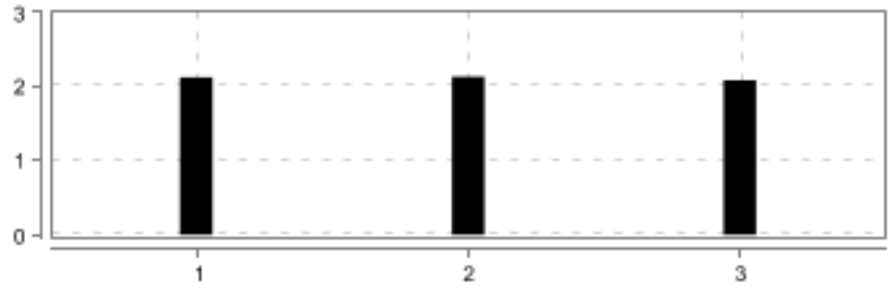

**(S)- (Negative Scenario) sending 4 or 5 or 6 characters to verify that is not enough for a stronger password(There should be at least 7 characters)**

PASSED		DURATION - 6.333 s		<div><div>Steps</div><div>Total - 3</div><div>Pass - 3</div><div>Fail - 0</div><div>Skip - 0</div></div> <div><div></div><div>3</div></div>
/ 10:26:07.227 PM // 10:26:13.560 PM /				
US008_password_update				
@US_08_user_password_segment @US08_TC_0006-0007- 0008_negative_test_for_stronger_password_sending_7_character				

1	2	3
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#	Step / Hook Details	Status	Duration
1	And user cleans the new password part	PASSED	2.090 s
2	And user sends new password "qA1!" to new password part	PASSED	2.172 s
3	And user verifies the password strength bar is one	PASSED	2.067 s

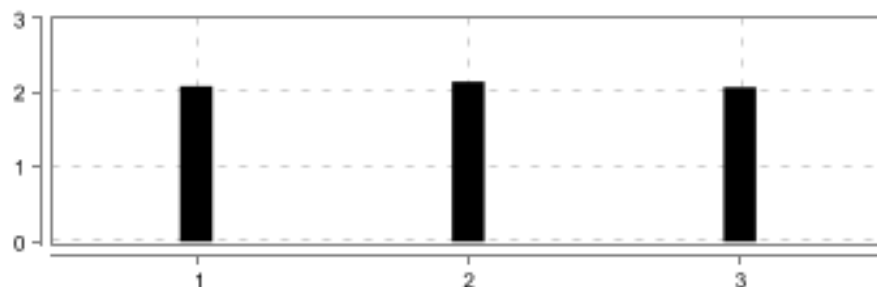

**(S)- (Negative Scenario) sending 4 or 5 or 6 characters to verify that is not enough for a stronger password(There should be at least 7 characters)**

<div><div>PASSED</div><div>DURATION - 6.340 s</div></div>	<div></div> <div><div>Steps</div><div>Total - 3</div><div>Pass - 3</div><div>Fail - 0</div><div>Skip - 0</div></div> <div></div>
<div>/ 10:26:13.571 PM // 10:26:19.911 PM /</div>	
<div>US008_password_update</div>	
<div>@US_08_user_password_segment</div> <div>@US08_TC_0006-0007-</div> <div>0008_negative_test_for_stronger_password_sending_7_character</div>	

#	Step / Hook Details	Status	Duration
1	And user cleans the new password part	PASSED	2.123 s
2	And user sends new password "qA1!5" to new password part	PASSED	2.129 s

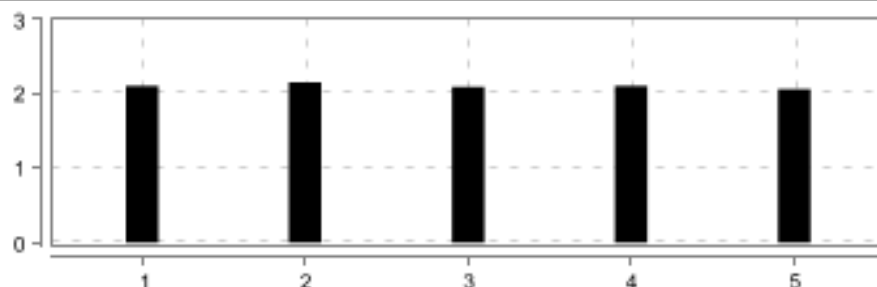

#	Step / Hook Details	Status	Duration
3	And user verifies the password strength bar is one	PASSED	2.083 s

**(S)- (Negative Scenario) sending 4 or 5 or 6 characters to verify that is not enough for a stronger password(There should be at least 7 characters)**

<div>PASSED</div> <div>DURATION - 6.312 s</div>		<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	
<div>/ 10:26:19.946 PM // 10:26:26.258 PM /</div>			
<div>US008_password_update</div>			
<div>@US_08_user_password_segment</div> <div>@US08_TC_0006-0007-</div> <div>0008_negative_test_for_stronger_password_sending_7_character</div>			

#	Step / Hook Details	Status	Duration
1	And user cleans the new password part	PASSED	2.089 s
2	And user sends new password "qA1!5*" to new password part	PASSED	2.149 s
3	And user verifies the password strength bar is one	PASSED	2.072 s

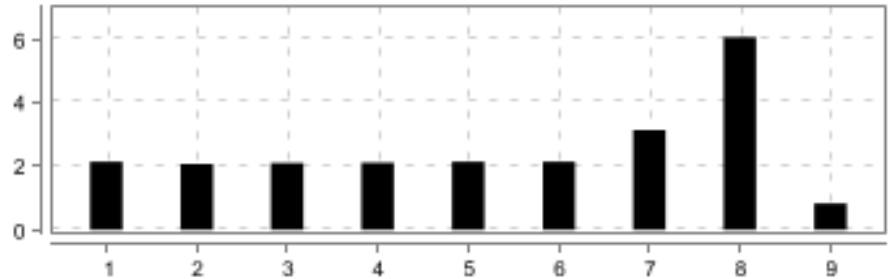

**(S)- (Positive Scenario) sending 6 then add 1 chars to see the password is getting stronger(There should be at least 7 characters)**

<div>PASSED</div> <div>DURATION - 10.524 s</div>	<div></div>	<div>Steps</div> <div>Total - 5</div> <div>Pass - 5</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 10:26:26.279 PM // 10:26:36.803 PM /</div>			
<div>US008_password_update</div>			
<div>@US_08_user_password_segment</div> <div>@US08_TC_0009_positive_test_for_stronger_password_sending_7_character</div>			

#	Step / Hook Details	Status	Duration
1	And user cleans the new password part	PASSED	2.106 s
2	And user sends new password "12345x" to new password part	PASSED	2.155 s
3	And user verifies the password strength bar is one	PASSED	2.090 s
4	And user add character " !" to new password part	PASSED	2.105 s

#	Step / Hook Details	Status	Duration
5	And user verifies the password strength bar is four	PASSED	2.062 s

**(S)- old password should not be used**

PASSED		DURATION - 22.732 s			Steps Total - 9 Pass - 9 Fail - 0 Skip - 0			
/ 10:26:36.816 PM // 10:26:59.548 PM /								
US008_password_update								
@US_08_user_password_segment @US08_TC_0010								

#	Step / Hook Details	Status	Duration
1	When user cleans the current password part	PASSED	2.142 s
2	And user cleans the new password part	PASSED	2.070 s
3	And user cleans the confirmation password part	PASSED	2.101 s
4	And user sends current password "1234560" to current password part	PASSED	2.114 s
5	And user sends current password "1234567" to new password part	PASSED	2.136 s
6	And user sends current password "1234567" to confirmation password part	PASSED	2.138 s
7	And user clicks on save button	PASSED	3.138 s
8	Then user sees the success message on the toast container box as a BUG	PASSED	6.063 s
9	Then user close the driver	PASSED	0.824 s