

# Overview

	Passed	Failed	Known	Undefined	Total	%Passed
Features	2	1	0	0	3	66.67
Scenarios	4	1	0	0	5	80.00
Steps	25	1	0	4	30	83.33

Overall Duration: 0h 01m 24s

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## Detailed Results Report

Feature: <a href="#">Login to loyal page</a>					
Passed: 3		Failed: 0		Undefined: 0	Duration: 25.41s
Scenario Outline: <a href="#">Test login</a>					
Passed: 2		Failed: 0		Undefined: 0	Duration: 1'
Before					7.68s
Given I fill the "test123" and "pass123" in the fields to logged into the application					8.12s
	Element	option	ElementType		
	username	Name	TEXT		
	password	Name	TEXT		
And I should click the "Login" button to login to the "Loyal page"					1.31s
	Element	option			
	.account__btn	cssselector			
After					0.01s
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Scenario Outline: <a href="#">Test login</a>					
Passed: 2		Failed: 0		Undefined: 0	Duration: 4.
Before					0.00s
Given I fill the "e25mediatest+1622@eight25media.com" and "pass1234" in the fields to logged into the application					2.93s
	Element	option	ElementType		
	username	Name	TEXT		

	password	Name	TEXT	
And I should click the "Login" button to login to the "Loyal page"				1.38s
	Element	option		
	.account__btn	cssselector		
After		0.01s		
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Scenario Outline: <b>Test login</b>				
Passed: 2		Failed: 0		Undefined: 0
Before		0.00s		
Given I fill the "e25mediatest+1622@eight25media.com" and "Test1234" in the fields to logged into the application				2.66s
	Element	option	ElementType	
	username	Name	TEXT	
	password	Name	TEXT	
And I should click the "Login" button to login to the "Loyal page"				1.30s
	Element	option		
	.account__btn	cssselector		
After		0.01s		
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Feature: <b>Regiter Client</b>				
Passed: 0		Failed: 1		Undefined: 0
				Duration: 41.96s
Scenario: <b>Create new parent</b>				
Passed: 10		Failed: 1		Undefined: 4
Before		0.00s		
Given I Should see the Loyal login page loaded sucessfullyy				1.22s
And I should click on "Register client" button on left side menu				6.48s
	Element	option		
	.lnr-user	cssselector		
Then I should redirect to the Register Client page successfullly				2.10s
And I fill the "Find parent" details to create a new Parent				0.65s
	Element	value	option	Element1
	//*[contains(concat( " ", @class, " " ), concat( " ", "form-control", " " ))]		Henrry	xpath
				Textbox
Then I should see the newly enabled "No parent record found?" label on left hand side				0.00s
And I click on the "Add new Parent" button to add a new parent				6.41s
	Element	option		
	.action	cssselector		
Then "Register new parent" Tab should enable after click the Add new parent button				2.08s
And I should see the excel data "RegisterClient"				2.55s
	Element	value	option	ElementType
	firstName	firstName	name	Textbox
	lastName	lastName	name	Textbox
	phoneEmail	phoneEmail	name	Textbox

And I click on the "Add New Pet" to create a pet to the parent				6.41s
Element	option			
.add-new-top-panel-button	cssselector			
And I should see the "Register New Pet" tab after clicking the button				2.07s
And I fill the "Register New Pet" details from excel data "RegisterClient"				11.66s
Element	value	option	ElementType	
name	Pet Name	name	Textbox	
species	Species	id,index	dropdown	
gender	Gender	id,index	dropdown	
//div[@class='Select-placeholder']	Herrytt	xpath	Textbox	
<p>org.openqa.selenium.TimeoutException: Expected condition failed: waiting for visibility of element located by By.xpath: //div[@class='Select-placeholder'] (tried for 5 second(s) with 500 MILLISECONDS interval)</p> <p>at org.openqa.selenium.support.ui.WebDriverWait.timeoutException(WebDriverWait.java:80)</p> <p>at org.openqa.selenium.support.ui.FluentWait.until(FluentWait.java:232)</p> <p>at com.cucumber.common.SetElements.waitElementVisibleByXpath(SetElements.java:228)</p> <p>at com.cucumber.common.SetElements.setElementByXpath(SetElements.java:117)</p> <p>at com.cucumber.common.CommonSteps.ExceldataCriteriaOf(CommonSteps.java:763)</p> <p>at com.cucumber.definition.admin.RegisterClient.i_fill_the_details_from_excel_data(RegisterClient.java:396)</p> <p>at .And I fill the "Register New Pet" details from excel data "RegisterClient"(B_RegisterClient.feature:26)</p> <p>Caused by: org.openqa.selenium.NoSuchElementException: Cannot locate an element using By.xpath: //div[@class='Select-placeholder'] For documentation on this error, please visit: <a href="http://seleniumhq.org/exceptions/no_such_element.html">http://seleniumhq.org/exceptions/no_such_element.html</a> Build info: version: '3.4.0', revision: 'unknown', time: 'unknown' System info: host: 'THILINA-MOBILE', ip: '169.254.93.131', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '1.8.0_202' Driver info: driver.version: unknown</p> <p>at org.openqa.selenium.support.ui.ExpectedConditions.lambda\$findElement\$0(ExpectedConditions.java:883)</p> <p>at java.util.Optional.orElseThrow(Optional.java:290)</p> <p>at org.openqa.selenium.support.ui.ExpectedConditions.findElement(ExpectedConditions.java:882)</p> <p>at org.openqa.selenium.support.ui.ExpectedConditions.access\$000(ExpectedConditions.java:44)</p> <p>at org.openqa.selenium.support.ui.ExpectedConditions\$7.apply(ExpectedConditions.java:206)</p> <p>at org.openqa.selenium.support.ui.ExpectedConditions\$7.apply(ExpectedConditions.java:202)</p> <p>at org.openqa.selenium.support.ui.FluentWait.until(FluentWait.java:209)</p> <p>at com.cucumber.common.SetElements.waitElementVisibleByXpath(SetElements.java:228)</p> <p>at com.cucumber.common.SetElements.setElementByXpath(SetElements.java:117)</p> <p>at com.cucumber.common.CommonSteps.ExceldataCriteriaOf(CommonSteps.java:763)</p> <p>at com.cucumber.definition.admin.RegisterClient.i_fill_the_details_from_excel_data(RegisterClient.java:396)</p> <p>at sun.reflect.NativeMethodAccessorImpl.invoke0(Native Method)</p> <p>at sun.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:62)</p> <p>at sun.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)</p> <p>at java.lang.reflect.Method.invoke(Method.java:498)</p> <p>at cucumber.runtime.Utils\$1.call(Utils.java:40)</p> <p>at cucumber.runtime.Timeout.timeout(Timeout.java:16)</p> <p>at cucumber.runtime.Utils.invoke(Utils.java:34)</p>				

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at cucumber.runtime.java.JavaStepDefinition.execute(JavaStepDefinition.java:38)
at cucumber.runtime.StepDefinitionMatch.runStep(StepDefinitionMatch.java:37)
at cucumber.runtime.ExtendedRuntime.runStep(ExtendedRuntime.java:316)
at cucumber.runtime.model.StepContainer.runStep(StepContainer.java:44)
at cucumber.runtime.model.StepContainer.runSteps(StepContainer.java:39)
at cucumber.runtime.model.CucumberScenario.run(CucumberScenario.java:44)
at com.github.mkolisnyk.cucumber.runner.ExtendedExecutionUnitRunner.run
(ExtendedExecutionUnitRunner.java:32)
at com.github.mkolisnyk.cucumber.runner.ExtendedFeatureRunner.runChild
(ExtendedFeatureRunner.java:99)
at com.github.mkolisnyk.cucumber.runner.ExtendedFeatureRunner.runChild
(ExtendedFeatureRunner.java:24)
at org.junit.runners.ParentRunner$3.run(ParentRunner.java:290)
at org.junit.runners.ParentRunner$1.schedule(ParentRunner.java:71)
at org.junit.runners.ParentRunner.runChildren(ParentRunner.java:288)
at org.junit.runners.ParentRunner.access$000(ParentRunner.java:58)
at org.junit.runners.ParentRunner$2.evaluate(ParentRunner.java:268)
at org.junit.runners.ParentRunner.run(ParentRunner.java:363)
at cucumber.runtime.junit.FeatureRunner.run(FeatureRunner.java:70)
at com.github.mkolisnyk.cucumber.runner.ExtendedCucumber.runChild(ExtendedCucumber.java
108)
at com.github.mkolisnyk.cucumber.runner.ExtendedCucumber.runChild(ExtendedCucumber.java
32)
at org.junit.runners.ParentRunner$3.run(ParentRunner.java:290)
at org.junit.runners.ParentRunner$1.schedule(ParentRunner.java:71)
at org.junit.runners.ParentRunner.runChildren(ParentRunner.java:288)
at org.junit.runners.ParentRunner.access$000(ParentRunner.java:58)
at org.junit.runners.ParentRunner$2.evaluate(ParentRunner.java:268)
at org.junit.runners.ParentRunner.run(ParentRunner.java:363)
at com.github.mkolisnyk.cucumber.runner.ExtendedCucumber.run(ExtendedCucumber.java:148)
at com.cucumber.common.ExtraExtendedCucumber.run(ExtraExtendedCucumber.java:37)
at org.junit.runner.JUnitCore.run(JUnitCore.java:137)
at org.junit.runner.JUnitCore.run(JUnitCore.java:115)
at org.testng.junit.JUnit4TestRunner.start(JUnit4TestRunner.java:81)
at org.testng.junit.JUnit4TestRunner.run(JUnit4TestRunner.java:69)
at org.testng.TestRunner$1.run(TestRunner.java:697)
at org.testng.TestRunner.runJUnitWorkers(TestRunner.java:1004)
at org.testng.TestRunner.privateRunJUnit(TestRunner.java:728)
at org.testng.TestRunner.run(TestRunner.java:629)
at org.testng.SuiteRunner.runTest(SuiteRunner.java:366)
at org.testng.SuiteRunner.runSequentially(SuiteRunner.java:361)
at org.testng.SuiteRunner.privateRun(SuiteRunner.java:319)
at org.testng.SuiteRunner.run(SuiteRunner.java:268)
at org.testng.SuiteRunnerWorker.runSuite(SuiteRunnerWorker.java:52)
at org.testng.SuiteRunnerWorker.run(SuiteRunnerWorker.java:86)
at org.testng.TestNG.runSuitesSequentially(TestNG.java:1244)
at org.testng.TestNG.runSuitesLocally(TestNG.java:1169)
at org.testng.TestNG.run(TestNG.java:1064)
at org.apache.maven.surefire.testng.TestNGExecutor.run(TestNGExecutor.java:135)
at org.apache.maven.surefire.testng.TestNGDirectoryTestSuite.executeSingleClass
(TestNGDirectoryTestSuite.java:112)
at org.apache.maven.surefire.testng.TestNGDirectoryTestSuite.execute(TestNGDirectoryTestSuite

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java:99)
at org.apache.maven.surefire.testng.TestNGProvider.invoke(TestNGProvider.java:146)
at org.apache.maven.surefire.booter.ForkedBooter.invokeProviderInSameClassLoader
(ForkedBooter.java:386)
at org.apache.maven.surefire.booter.ForkedBooter.runSuitesInProcess(ForkedBooter.java:323)
at org.apache.maven.surefire.booter.ForkedBooter.main(ForkedBooter.java:143)

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And I click on the "Save" button to create a new parent 0.00s

Element	option
//button[@class='btn loyal-btn-save-update']	xpath

And I should see the "Parent successfully saved and invited" confirm the parent created successfully 0.00s

Element	option	Validation message
//p[contains(text(),'Parent successfully saved and invited')]	xpath	Parent successfully saved and invited

And I click on the ok button of the "Parent successfully saved and invited" validation message 0.00s

Element	option
//*[contains(concat( " ", @class, " "), concat( " ", "btn-secondary", " "))]	xpath

And I should click the "Pet tracking board" button on the left menu bar 0.00s

Element	option
//*[contains(concat( " ", @class, " "), concat( " ", "sidebar__link-title", " "))]	xpath

After 0.34s

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## Feature: Create appointment for the Created parent

Passed: 1 Failed: 0 Undefined: 0 Duration: 17.41s

### Scenario: Createing a Appoinment

Passed: 9 Failed: 0 Undefined: 0 Duration: 17.41s

Before 0.00s

Given I should click on the "Create appoinment" tab on left side menu 6.46s

	Element	option			
	.lnr-file-add	cssselector			
Then I should redirect to the Create appointment page successfullyy					2.16s
And I fill the "RegisterClient" details to create a new Appoinment					1.04s
	Element	value	option	Element1	
	//*[contains(concat( " ", @class, " " ), concat( " ", "form-control", " " ))]	e25mediatest+668@eight25media.com	xpath	Textbox	
Then I should see the search results coming for the given Key word					0.67s
	email	e25mediatest+668@eight25media.com			
And I click on the searched key word to get the values of the parent to create a new appointment					0.26s
	Element	option			
	email	e25mediatest+668@eight25media.com			
Then I should see the newly enabled "Select A Pet" sectionn					2.23s
	Locator	Topic name			
	//h3[contains(text()),'Select A Pet']	Select A Pet			
And I click on the pet in the first block "Select A Pet"					1.30s
	Element	option			
	.checkmark	cssselector			
Then I should see the newly enabled Appointment "Create New Appointment" section					2.22s
	Locator	Topic name			
	//h3[contains(text()),'Create New Appointment']	Create New Appointment			
And I should fill the appoinment date on the create appoinment tab					1.07s
	Element	value	option	ElementType	
	//input[@placeholder='MM/DD/YYYY']		xpath	textbox	
After					0.01s
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