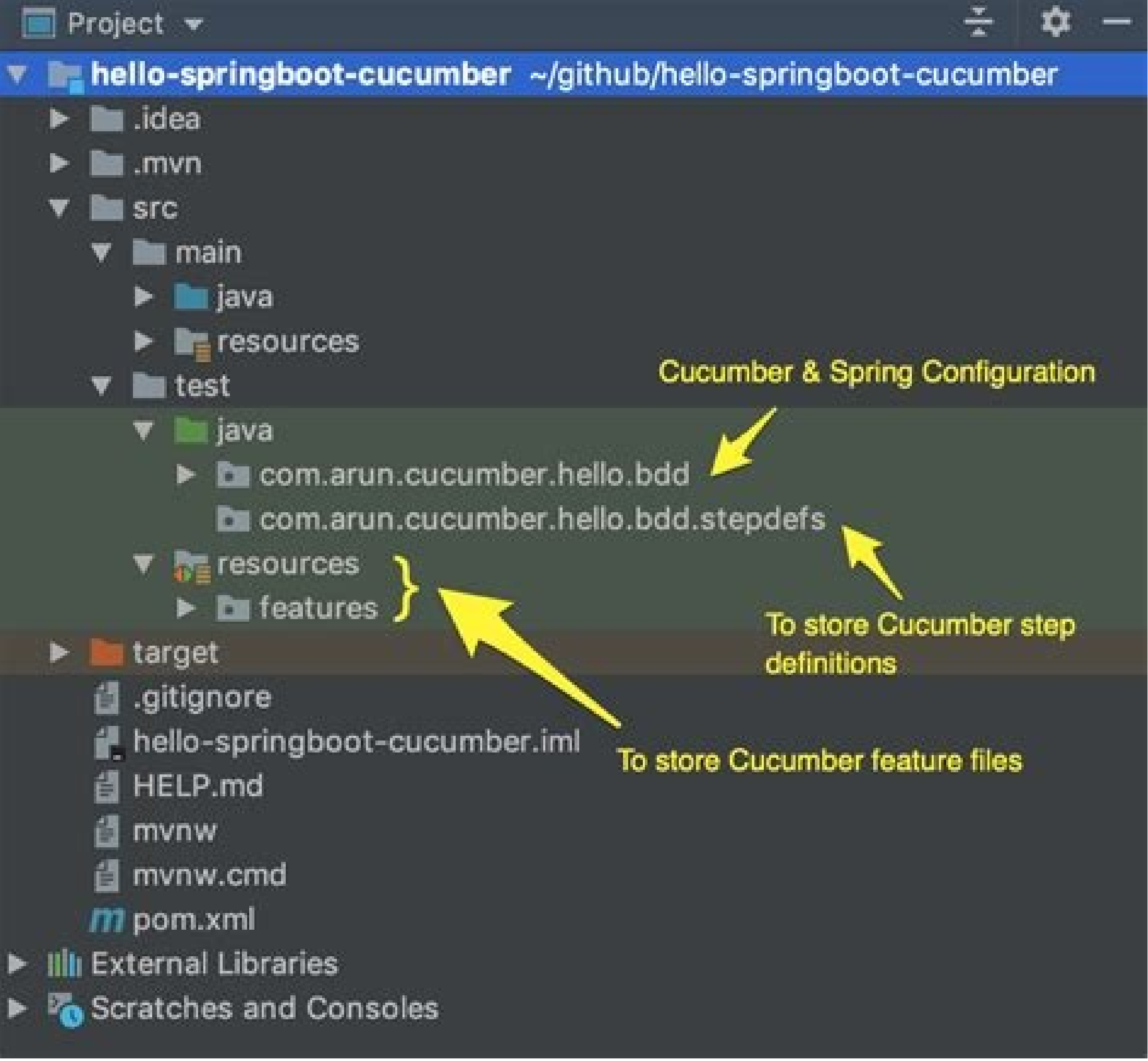
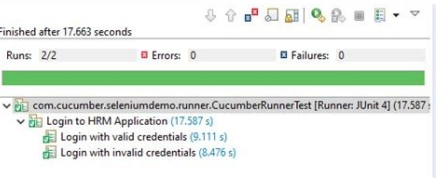
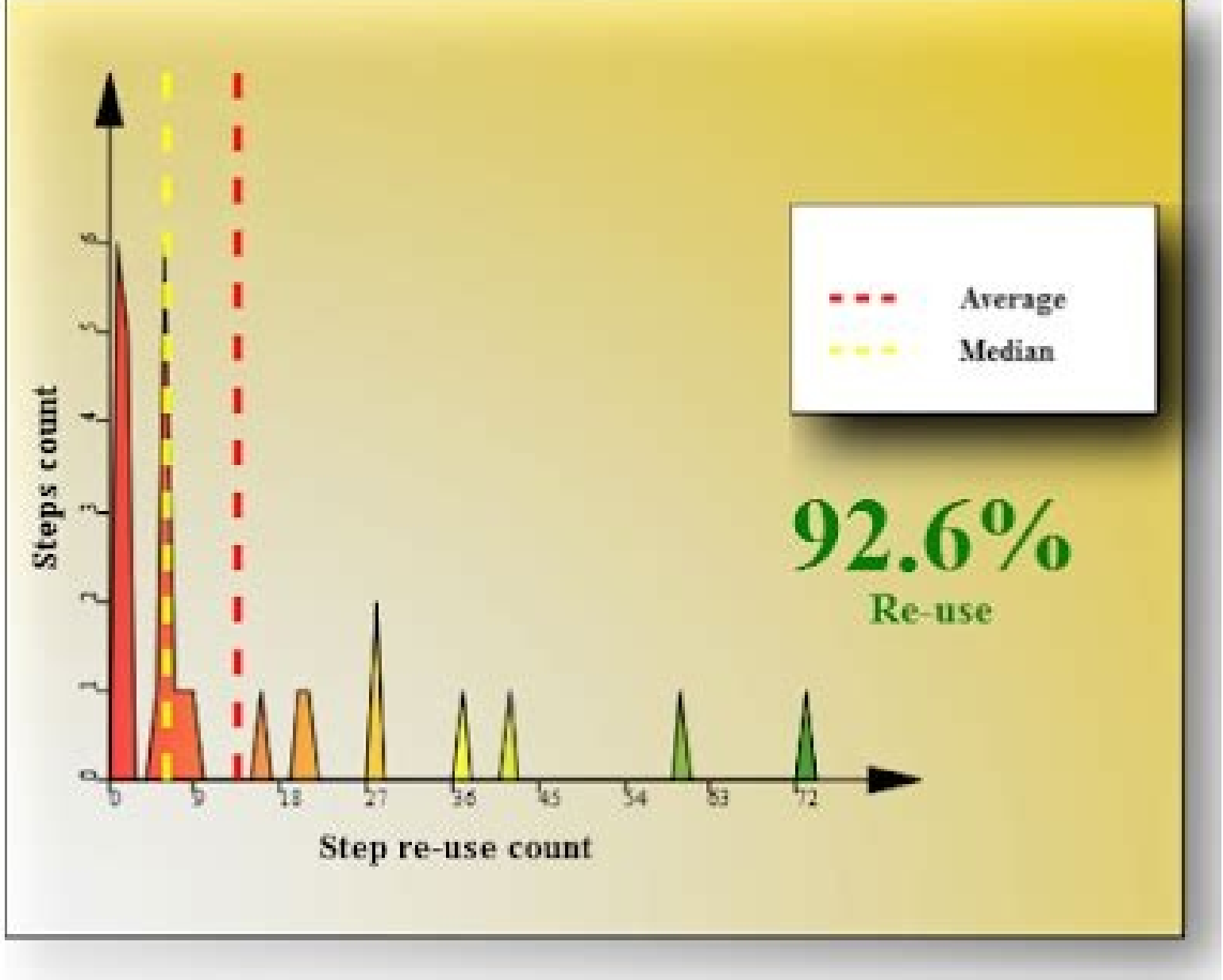
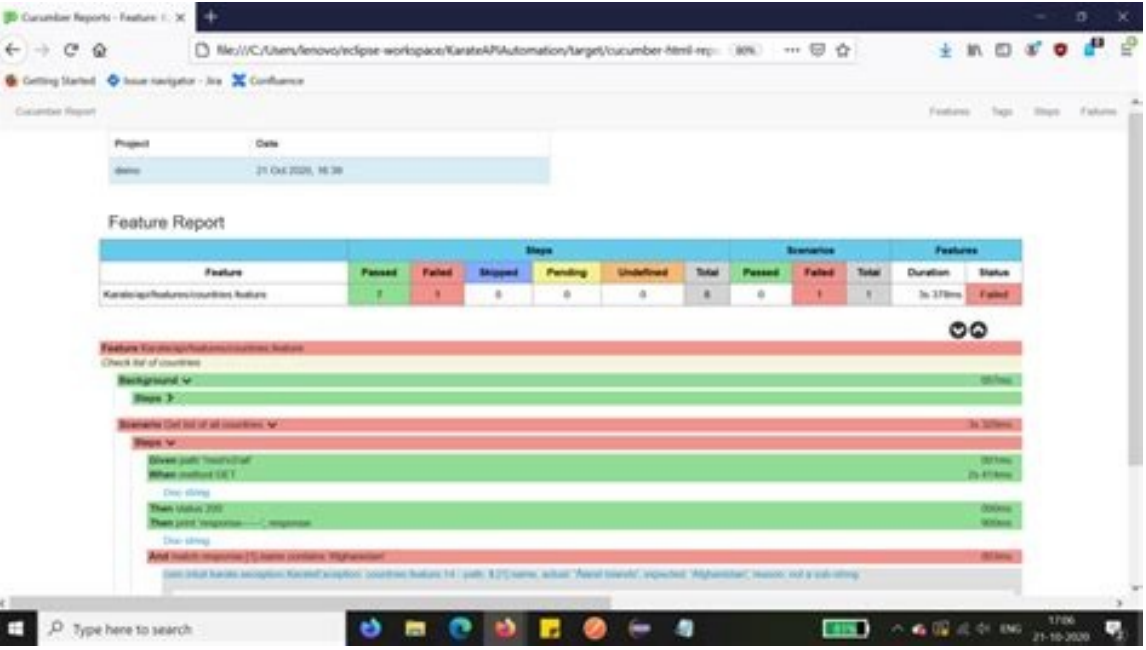


I'm not robot!



```
package org.softpost;
import cucumber.api.CucumberOptions;
import cucumber.api.junit.Cucumber;
import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@CucumberOptions({
    features = "classpath:selenium.feature",
    glue = "classpath:org.softpost",
    plugin = "html:target/selenium-reports"
```



Protractor cucumber junit xml report. Cucumber junit example. Cucumber:junit 5 example. Cucumber junit report example.

In my cucumber.yml file I gave following line of code to generate the junit report. The objective is to generate the junit report in file report.xml , however after the execution it is creating the folder with name report.xml and generating the report in file TEST-Application-Feature.xml Please let us know how we can specify the file name in the JUnit report. p3: --tags @p3 --profile html_report --profile junit_report --format junit --out=report.xml 1 We do test execution in order to understand the stability of a product, so be it manual test or an automated test, it is very important to generate a concise report that can depict the stability of a product. Hence, while we are automating our test scenario with Cucumber, it is essential to know, how better we can generate our Cucumber test reports. As we know that Cucumber is a BDD framework, it does not have a fancy reporting mechanism. In order to achieve this, we need to integrate Cucumber with other open source tool like Ant/JUnit. Here, we will take examples of JUnit further because, it provides support for Java language. Let's look into the details of different report format, which is available and easy to use – Pretty Format (HTML Report) Pretty Format generates the Cucumber test report in the HTML format, i.e. an HTML file. It is the most readable report format. It generates the report in the same way as it is a feature file, so tracing is also made easy. Also, you can specify the location where you want this report to be placed after the test execution. It can be – Local Directory – We can specify target directory for report as any local directory of the machine where the test will run. Server Directory – Also we have a provision to specify a target directory as any directory on the server, which is publically accessible. This generally helps when we want our clients/stakeholders to view the test results at any given point of time. Example Let's automate an example of a pretty format. Step 1 – Create a Maven project named cucumberReport in Eclipse. Step 2 – Create a package named CucumberReport under src/test/java Step 3 – Create a feature file named cucumberReport.feature Write the following text within the file and save it. Feature – Cucumber Report #This is to check test result for Pass test case Scenario: Login functionality exists Given I have opened the browser When I open Facebook website Then Login button should exist #This is to check test result for Failed test case Scenario: Forgot password exists Given I have open the browser When I open Facebook website Then Forgot password link should exist Note – Here scenario first will pass, whereas the second scenario will fail. So that we can witness how the pass and failed report looks like. Step 4 – Create a step definition file. Select and right-click on the package outline. Click on 'New' file. Give the file name as cucumberReport.java Write the following text within the file and save it. package CucumberReport; import org.openqa.selenium.WebDriver; import org.openqa.selenium.WebElement; import org.openqa.selenium.firefox.FirefoxDriver; import org.openqa.selenium.support.ui.ExpectedConditions; import org.openqa.selenium.support.ui.WebDriverWait; import org.junit.runner.RunWith; import cucumber.api.CucumberOptions; import cucumber.api.java.en.Given; import cucumber.api.java.en.Then; import cucumber.api.java.en.When; public class CucumberReport { WebDriver driver = null; @Given("^I have open the browser\$") public void openBrowser() { driver = new FirefoxDriver(); } @When("^I open Facebook website\$") public void goToFacebook() { driver.navigate().to("https://www.facebook.com/"); } @Then("^Login button should exist\$") public void loginButton() { if(driver.findElement(By.id("u_0_v")).isEnabled()) { System.out.println("Test 1 Pass"); } } @Then("^Forgot password link should exist\$") public void forgotPWD() { if(driver.findElement(By.id("forgot_password")).isEnabled()) { System.out.println("Test 1 Pass"); } } else { System.out.println("Test 1 Fail"); } } } Step 5 – Create a runner class file. Create a runner class named runTest.java inside the package. Write the following code. Save the file. package CucumberReport; import org.junit.runner.RunWith; import cucumber.api.CucumberOptions; @RunWith(Cucumber.class) @CucumberOptions({ format = {"pretty", "html:target/destination"} }) //When we specify html:target/destination - It will generate the HTML report inside the Destination folder, in the target folder of the maven project. public class runTest { } Run the test using option Select runTest.java file from package explorer. Right-click and select the option, Run as. Select JUnit test. You will observe the following things when you run this class file. Both the scenario will get executed one by one. A folder named Destination will be created inside the target directory. The report will be there named as "Index.html". Open Index.html with web browser. You will see the report mentioned in the following image – It exactly highlights the color of failed scenario. Moreover, you will see highlight for failed step in that scenario. This makes the debugging very easy. JSON Report By now we have seen how easy HTML report is. However, if we want to pass on this report information to any other application, that's kind of tricky in case of HTML reports. Here comes the need of another reporting format. JSON-Java script object notation is another format for generating Cucumber test reports. JSON is an object containing a lot of information stored in text format. JSON reports bring a different value to the table. JSON report can also be used as a payload of information to be transferred between different servers. Further, it can be used to be displayed as a web page. In a nutshell, JSON reports can be used by other application. What is payload information? When data is sent over the Internet, each unit transmitted includes both header information and the actual data being sent. The header identifies the source and destination of the packet, while the actual data is referred to as the payload. In order to generate a JSON report, we just need to make a change in the runner file. Change the format option in the runner file as follows. package CucumberReport; import org.junit.runner.RunWith; import cucumber.api.CucumberOptions; @RunWith(Cucumber.class) @CucumberOptions({ format = {"json:target/destination/cucumber.json"} }) //When we specify json:target/destination/cucumber.json - It will generate the JSON report inside the Destination folder, in the target folder of the maven project. public class runTest { } Run the test using option – Select runTest.java file from package explorer. Right click and select option Run as. Select JUnit test. You will observe the following things when you run this class file. Both the scenario will get executed one by one. The report will be there named as cucumber.json (as provided in runner class). Open cucumber.json file with the text editor. You will see the report mentioned in the following screenshot after placing line breaks – Note – JSON is less readable as compared to the HTML report format. Is anyone aware of a package that allows for creating JUnit XML or Cucumber JSON code test reports to be used in Jenkins and the like? I found TestReports.jl, but that doesn't seem to be maintained. I believe it is also important to leave the nominal @testset behavior unchanged for local development. mopp: I found TestReports.jl, but that doesn't seem to be maintained. It's now been updated for 1.4, so hopefully will be of use. You can't perform that action at this time. You signed in with another tab or window. Reload to refresh your session. You signed out in another tab or window. Reload to refresh your session. In order for developers to create test reports with ant Cucumber should be able to output JUnit xml files Background Given the standard step definitions And a file named "features/one_passing_one_failing.feature" with: Feature: One passing scenario, one failing scenario Scenario: Passing Given this step passes Scenario: Failing Given this step fails And a file named "features/pending.feature" with: Feature: Pending step Scenario: Pending Given this step is pending Scenario: Undefined Given this step is undefined And a file named "features/scenario_outline.feature" with: Feature: Scenario outlines Scenario Outline: Using scenario outlines Given this step Examples: | type | passes | | fails | Scenarios one feature, one passing scenario, one failing scenario When I run cucumber --format junit --out tmp/ features/one_passing_one_failing.feature Then it should fail with: And the junit output file "tmp/TEST-features-one_passing_one_failing.xml" should contain: one feature in a subdirectory, one passing scenario, one failing scenario When I run cucumber --format junit --out tmp/ features/some_subdirectory/one_passing_one_failing.feature Then it should fail with: And the junit output file "tmp/TEST-features-some_subdirectory-one_passing_one_failing.xml" should contain: pending and undefined steps are reported as skipped When I run cucumber --format junit --out tmp/ features/pending.feature Then it should fail with: And the junit output file "tmp/TEST-features-pending.xml" should contain: pending and undefined steps with strict option should fail When I run cucumber --format junit --out tmp/ features/pending.feature --strict Then it should fail with: And the junit output file "tmp/TEST-features-pending.xml" should contain: ']]> one feature, one scenario outline, two examples: one passing, one failing with --expand option When I run cucumber --expand --format junit --out tmp/ features/scenario_outline.feature Then it should fail with exactly: And the junit output file "tmp/TEST-features-scenario_outline.xml" should contain: ']]>

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