Contents

# Calculator

![Calculator](https://specflow.org/wp-content/uploads/2020/09/calculator.png)

Simple calculator for adding \*\*two\*\* numbers

Link to a feature: [Calculator](Demo\_2Specflow\_BDD/Features/Calculator.feature)

\*\*\*Further read\*\*\*: \*\*[Learn more about how to generate Living Documentation](https://docs.specflow.org/projects/specflow-livingdoc/en/latest/LivingDocGenerator/Generating-Documentation.html)\*\*

## Add two numbers

*(Tags: @mytag)*

**Given**  the first number is 50

**And**  the second number is 70

**When**  the two numbers are added

**Then**  the result should be 120

## Check The Employee Detail

*#Given I have open the website*  
*#Then I should see employee details in page*  
**When**  I fill the all mandatory details  
*#And I click the save button*  
*#Then I will see the all details saved*

|  |  |  |  |
| --- | --- | --- | --- |
| name | age | mobile | email |
| akshay | 22 | 9876543210 | ap@testrig.com |
| xyz | 23 | 9874543210 | xyz@testrig.com |
| kp | 21 | 974543210 | kp@testrig.com |

## Check The Employee Detail in differnt iteraction

*#Given I have open the website*  
*#Then I should see employee details in page*  
**When**  I fill the all mandatory details <name> , <age> ,<mobile> and <email>  
*#And I click the save button*  
*#Then I will see the all details saved*

### Examples:

|  |  |  |  |
| --- | --- | --- | --- |
| name | age | mobile | email |
| akshay | 22 | 9876543210 | ap@testrig.com |
| xyz | 23 | 9874543210 | xyz@testrig.com |
| kp | 21 | 974543210 | kp@testrig.com |

## context Injectction calculater class to injectionemployeedefinaction

**When**  I fill the all mandatory details

|  |  |  |  |
| --- | --- | --- | --- |
| name | age | mobile | email |
| akshay | 22 | 9876543210 | ap@testrig.com |

**Then**  I should get the value from extended class

# CustomerLogin

A short summary of the feature

## I should be Able to login on Page

*(Tags: @customer)*

**Given**  I should be open the web Apllication

**When**  I am attempt to login

**Then**  I should be see Customer dashboard

# ExcelFile

A short summary of the feature

## Add two numbers

*(Tags: @DataSource:data.xlsx, @DataSet:Sheet1)*

**Given**  the first number is <num1>

**And**  the second number is <num2>

**When**  the two numbers are added

**Then**  the result should be <result>

# stepArgument

A short summary of the feature

## step argument to add five days in to the current date

*(Tags: @tag1)*

**Given**  I have current date

**When**  I should see current date to next 5 date

**Then**  test must me pass

# UserLogin

A short summary of the feature

## I should be Able to login on user Page

*(Tags: @user)*

**Given**  I should be open the web Apllication

**When**  I am attempt to login

**Then**  I should be see user dashboard