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Test Steps in SoapUI

Our Students feedback

https://www.facebook.com/photo.php?fbid=355273594606348&set=a
.198227496977626.49987.100003711325602&type=3
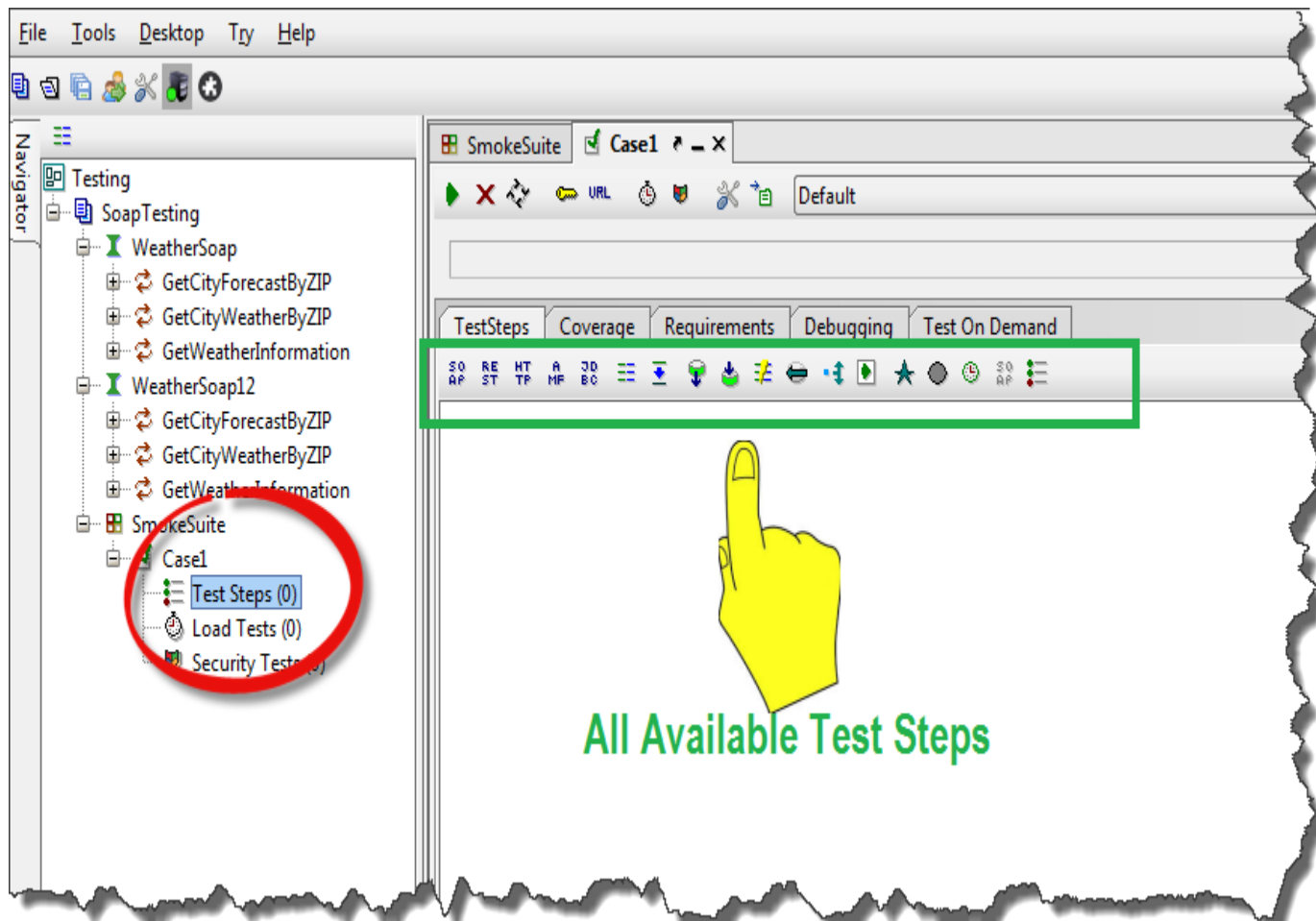
Trainer Profile
  8+ Yrs Exp(Manual + Automation Testing)
  ISTQB, QTP, QC, Loadrunner, CMAT, SoapUI certified
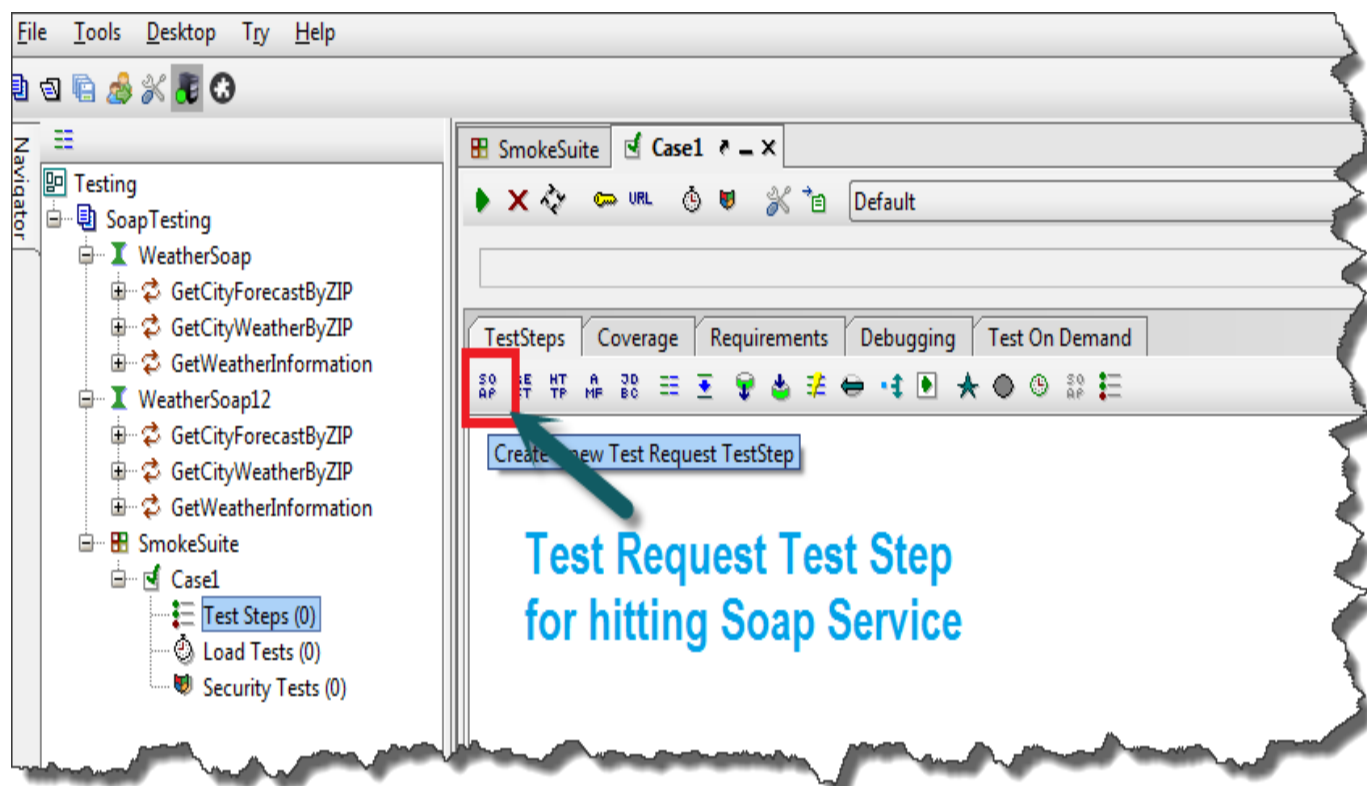 Trained more than 1000 professionals

Test Steps in SoapUI

After Creating TestSuite and Test Case, Double click on Test Case, it will open Test Case detail window, here we can see toolbar with all available test steps
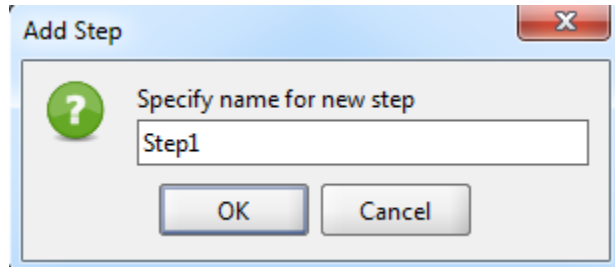

All Available Test Steps

Test Request Test Step

This steps is used when we want to hit any Soap service in our test case

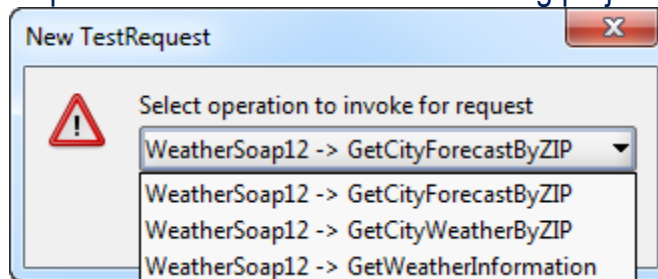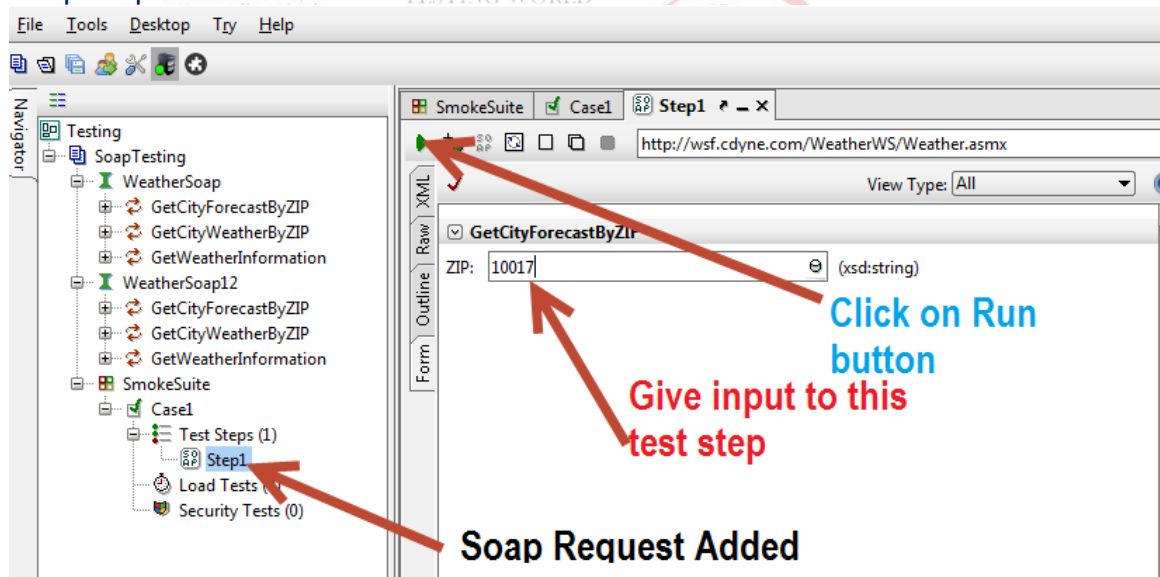Steps to Use It

1. Click on **Test Request Test Step icon**
2. Give Name to the Step

Add Step

Specify name for new step

Step1

OK   Cancel

3. Select service which we want to hit, it will display all available service request as per our wsdl we added while creating project

New TestRequest

Select operation to invoke for request

WeatherSoap12 -> GetCityForecastByZIP ▼

WeatherSoap12 -> GetCityForecastByZIP
WeatherSoap12 -> GetCityWeatherByZIP
WeatherSoap12 -> GetWeatherInformation

4. Soap Step will be added under test case

File Tools Desktop Try Help

Navigator

Testing
  SoapTesting
    WeatherSoap
      GetCityForecastByZIP
      GetCityWeatherByZIP
      GetWeatherInformation
    WeatherSoap12
      GetCityForecastByZIP
      GetCityWeatherByZIP
      GetWeatherInformation
    SmokeSuite
      Case1
        Test Steps (1)
          Step1
        Load Tests
        Security Tests (0)

SmokeSuite   Case1   Step1

http://wsf.cdyne.com/WeatherWS/Weather.asmx

View Type: All ▼

GetCityForecastByZIP

ZIP: 10017   (xsd:string)

Click on Run button

Give input to this test step

Soap Request Added

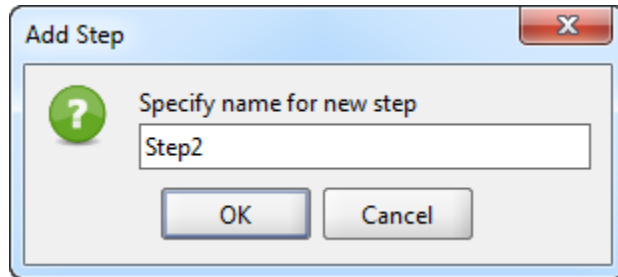5. Give Input to Test Step and Run this test step to check everything is working fine or not.

New Property Test Step

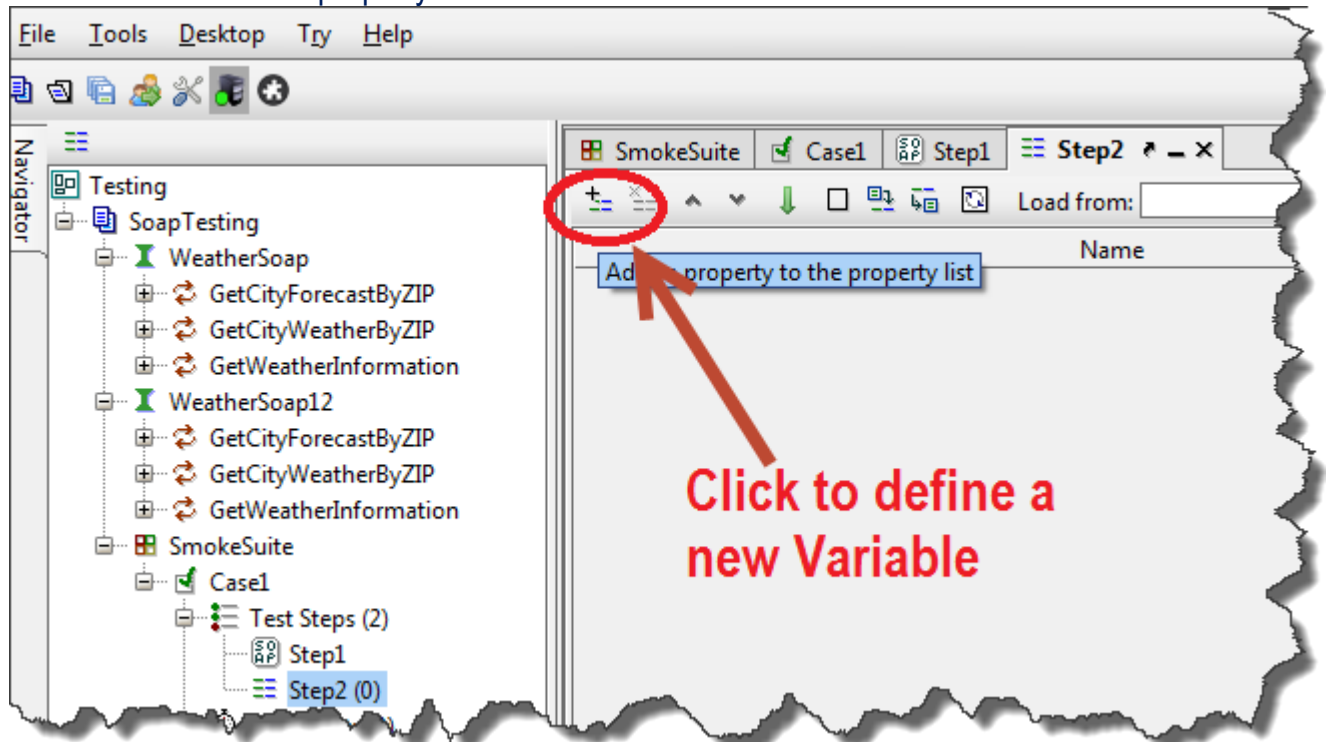This steps is used define one or multiple local variables in test case
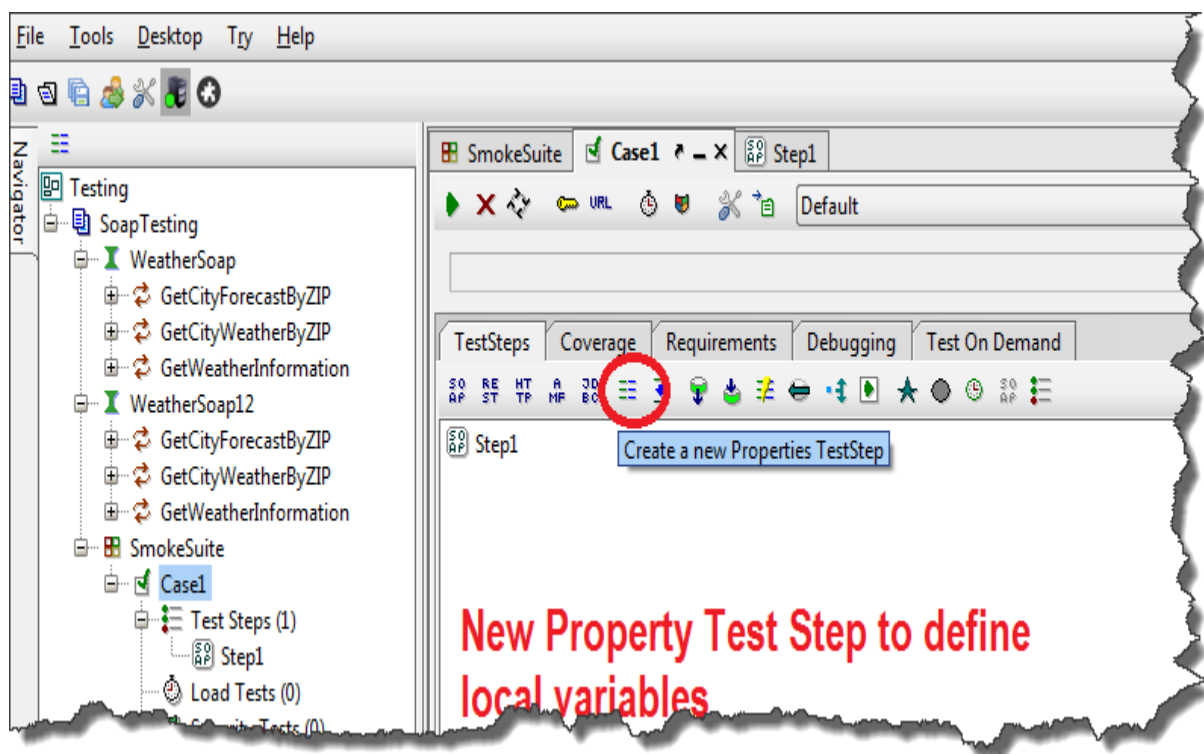
Steps to Use It

1. Click on **New Property Test Step icon**
2. Define Step name

Add Step

Specify name for new step

Step2

OK   Cancel

3. Click on 'Add a property button' to add variable

4. Define one or multiple variables

Define one or multiple variables

5. Go to Step where we want to use this variable, Click on icon in front of text box – Get Data – Property Step – Select Variable
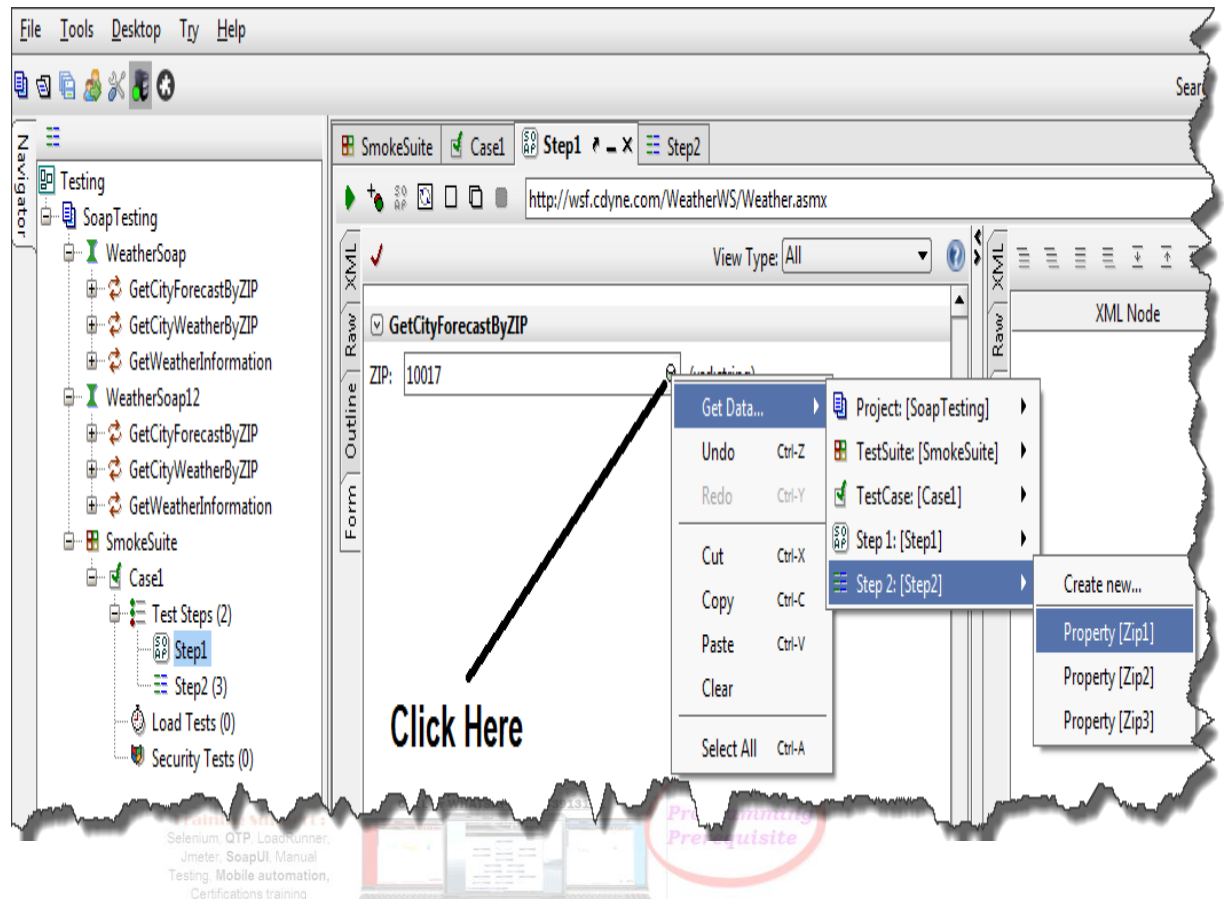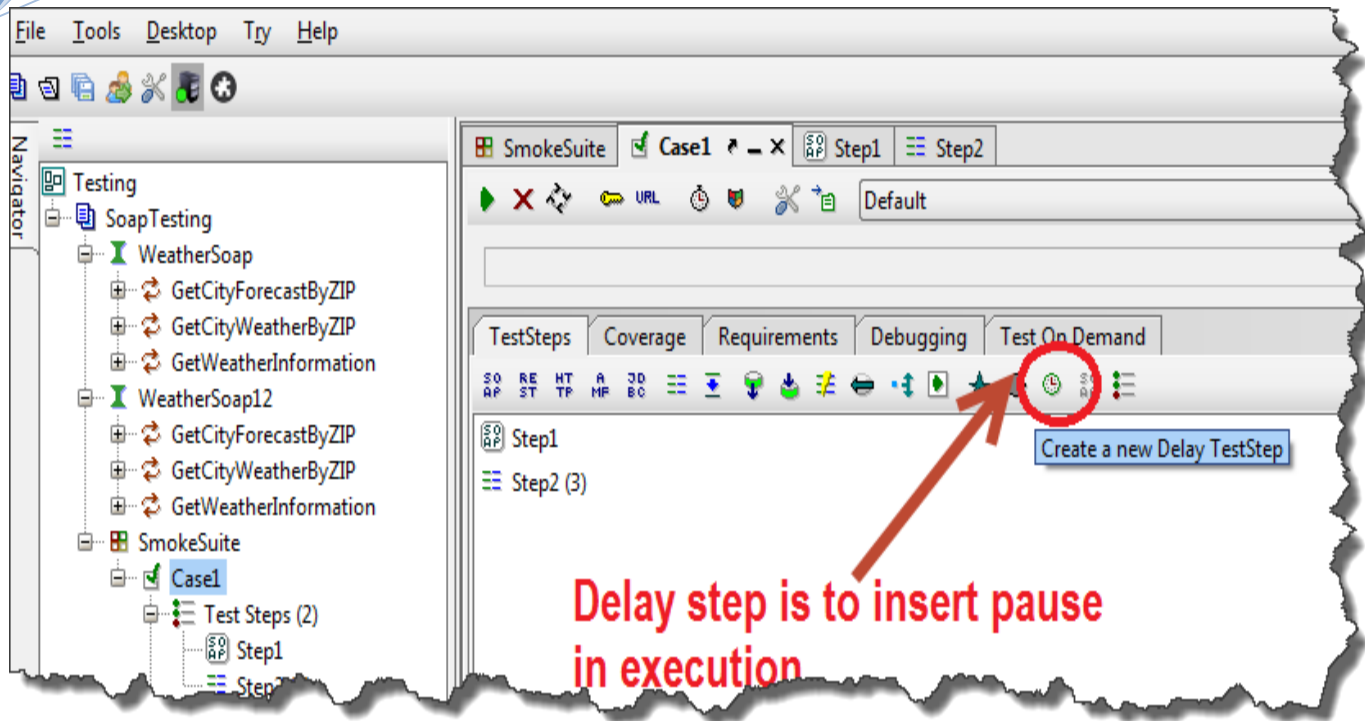
We have used variable in our test step successfully
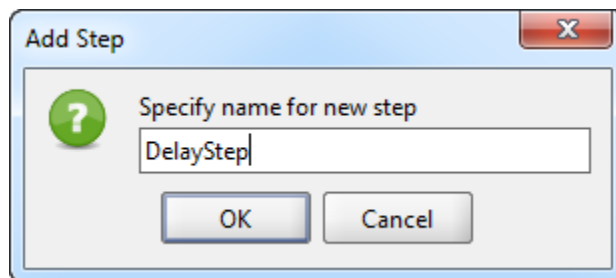
Delay Test Step

This steps is used to insert pause in test case execution
By this step we can pause our script execution to predefined time

Delay step is to insert pause in execution

Steps to Use It

1. Click on **Delay Test Step icon**
2. Define Step name