

Test Case/s to be automated

Contents

Add Customer	1
Pre-requisites	1
Test setup:.....	1
Assignment A:	2
Assignment B:	2

Add Customer

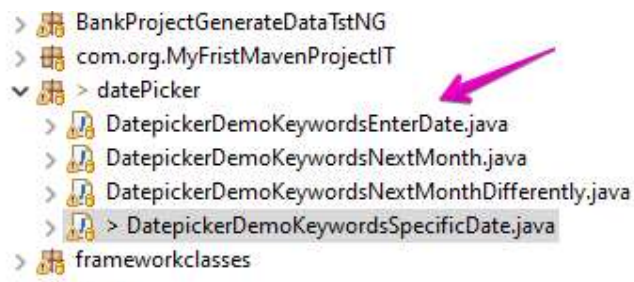
Pre-requisites

Ensure you are working and pushing to your own branch

Please make use of test NG annotations

Test setup:

Ensure that your workspace has DatepickerDemoKeywordsEnterDate class file



Assignment A:

Currently the datepickerr method uses hard coded date values:

```
//button to open calendar
sfSelenium.createTest("Run Test: DatePicker");
navigateToURL(pURL);

//Find the date time picker control

WebElement dateBox = driver.findElement(By.xpath("//form//input[@name='bdaytime']"));

//Enter the year
dateBox.sendKeys("1980");

//Press tab to to enter month and day
dateBox.sendKeys(Keys.TAB);
dateBox.sendKeys("1105");

//Fill time as 08:37 PM
dateBox.sendKeys("0837AM");

// Click submit
this.driver.findElement(By.xpath("//input[@type='submit']")).click();

//Check
String getOutput = this.driver.findElement(By.xpath("//body/div[2]")).getText();
Assert.assertEquals(getOutput, "Your Birth Date is 1980-11-05\nYour Birth Time is 08:37");

sfSelenium.logScreenShot();
}
```

Enhance this class to take in variable date perhaps from a csv files or a parameter passed into the method

Assignment B:

Generate a random date and pass it to the datepickerr method