Data Driven Framework (Continued)

- getTestData() method - How this method is reading and retrieving the data from the excel file
- Create a Test method say doLoginTest() which receives data from the above DataProvider i.e. getData() method - View here
- Start the logs using Extent Reports in Test Method - View here
- Skip the Test Cases or Test data if they are not runnable or set to 'N' - View here
- Create a reusable method for opening a Browser say openBrowser() in BaseTest.java - View here
- Move the below statement from LoginTest to BaseTest and make it public
    - ExtentReports eReport = ExtentManager.getInstance();
- Also move the ExtentTest eTest declaration to BaseTest and make it public
- Provide eTest logs inside the openBrowser() method - View here
- Get the paths of the executable drivers from projectconfig.properties files
- Call the openBrowser() method from the Test method in LoginTest
    - openBrowser(map.get("Browser"));