**Instructions to execute Selenium WebDriver automation tests on Windows**

Use testng.xml to run the Test1 and Test2 cases to get the results.

1. Go to <https://github.com/MD0111/ProQuest2> to download all the source code for ProQuest2 project, and save them to eclips-workspace environment project area.
2. Load Eclips, in Eclips workspace environment, find the project name “ProQuest2”-> right click the testng.xml, -> Run As -> TestNG Suite to execute the test for Test1 and Test2 cases.
3. After test is completed ->refresh -> expend “test-output” folder -> right click “emailable-report.html” -> Open with -> Web Browser to view the pass/fail status report, or to send to manager to review.
4. Go the C:\Temp directory to view two output files,

* For Test1 – Titles write to a file ‘InnerTextFile.txt….’,
* For Test2 – Take a screenshot ‘ProQuestQA.jpg’.

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Extra case: Use main program to run Test1 and Test2 separately

Go to <https://github.com/MD0111/ProQuest1> to download all the source code for ProQuest1 project, and save them to eclips-workspace environment project area.

Load Eclips, in Eclips workspace environment, find the project name “ProQuest1”-> run two packages separately -> Run As -> Java Application to get the test results for Test1 and Test2 cases.

Go the C:\Temp directory to view two output files,

* For Test1 – Titles write to a file ‘InnerTextFile.txt….’,
* For Test2 – Take a screenshot ‘ProQuestQA.jpg’.