**Step By Step Actions to Perform a Test Run:**

1. Navigate to the Veda2TestAutomation Folder.
2. Open Test Data Folder in the Veda2TestAutomation Folder and open the required Test Data file(EX: Client TestData)
3. Copy the provided Test data into the Test Data File under Test Data Folder.
4. Check for the Operation Type and Expected Results are provided in Test Data File.
5. Provide the Execution Status as “Y” for the Required Test Cases to Execute.
6. Save and Close the Test data file.
7. Open the GlobalTestData.xls in the Test Data Folder.
8. Provide the URL, MakerUserName, MakerPassword, CheckerUserName, CheckerPassword and for Trades and Allocation we have to provide UserNames and Passwords in respective Fields. Make the Execution Status as “Y” in the GlobalTestData File.
9. Open the TestSuitesConfiguration Sheet in GlobalTestData File.
10. Provide the Column Values as “Yes” for the scripts that are to be executed, and provide the Execution Status as “Y”.
11. Save and Close the GlobalTestData file.
12. Run the CustomBatchExecutionTrigger.bat File by double clicking on it which is available in the Veda2TestAutomation Folder.
13. If required we can stop the Execution by double clicking the StopExecution.bat File which is available in the Veda2TestAutomation Folder.
14. Post Executions Results will be available in the Logs Folder under Veda2TestAutomation Folder.
15. Open the Logs Folder and Refresh the Page and open the latest created Result File with IE Browser.
16. Analyze the Results.