- First open the test plan give name to the test plan to lesson end project.
- Next add some HTTP Headers.
- Next step add thread group to test plan.
- In Thread group add some logic controller and give name as home page test.
- Next step add Http request go to thread group>add >samplers>http request give name as homepage test -0
- Next step add timers in constant timer.
- Next add Assertions use Response assertion.
- Next step add flow control Action.
- Next give controller right click>thread group>go to logical controller>give controller name name as loginPage test.
- Add html request name as loginPagetest-0.
- Next add html request to give name as login page test-1 Next add HTML assertion go to samplers>assertions>html assertion.
- Next add timers go to samplers section>timers>constant timers.
- Next step add go to thread group> add > logical controller>throughput controller>give name as RegisterPage test.
- Next add http request name as RegisterdPage test-0.
- Next add Assertion assertion name duration assertion.
- Next add timer select constant timer.
- Next go to test plan >add > listeners>select view results tree.
- Next add aggregation report. Next add test plan >thread group> listeners>assertion results.