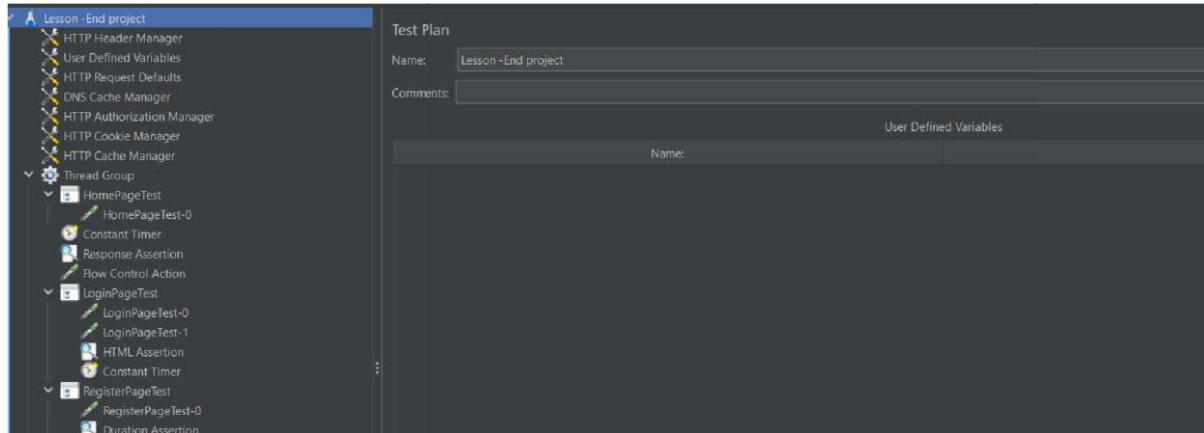


# Evaluate the Performance of an E-learning Application Using Jmeter

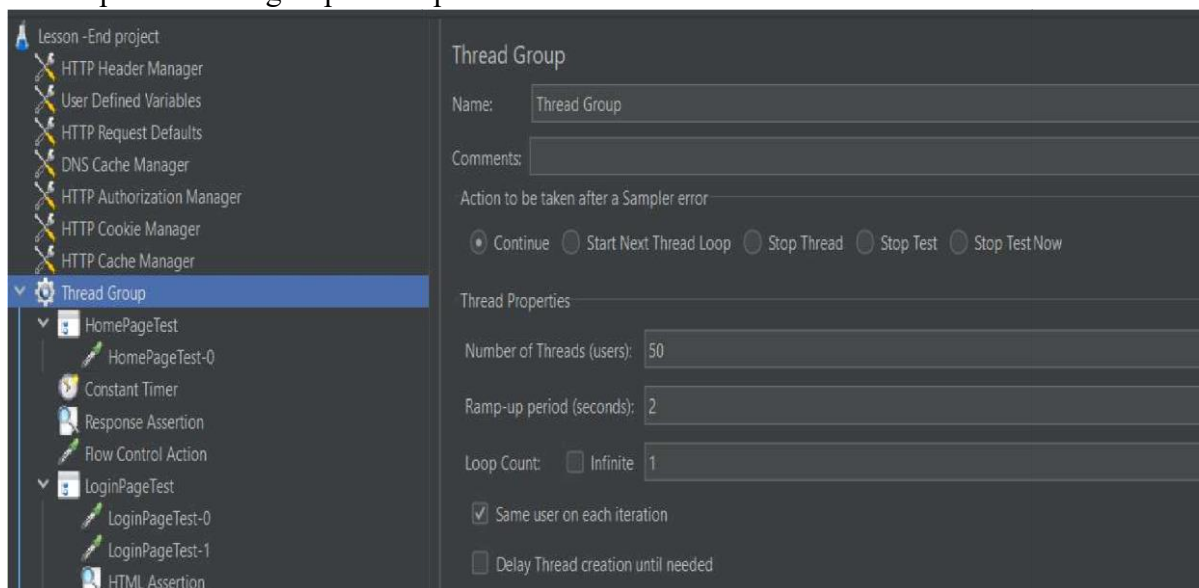
## Source code:

First open the test plan give name to the test plan to lesson end project

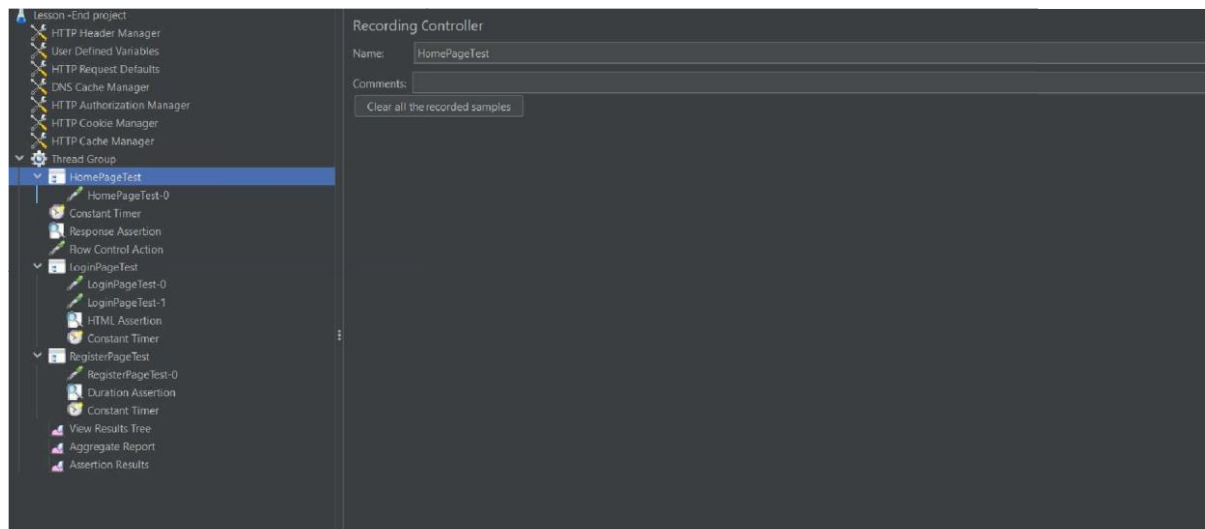


Next add some HTTP Headers

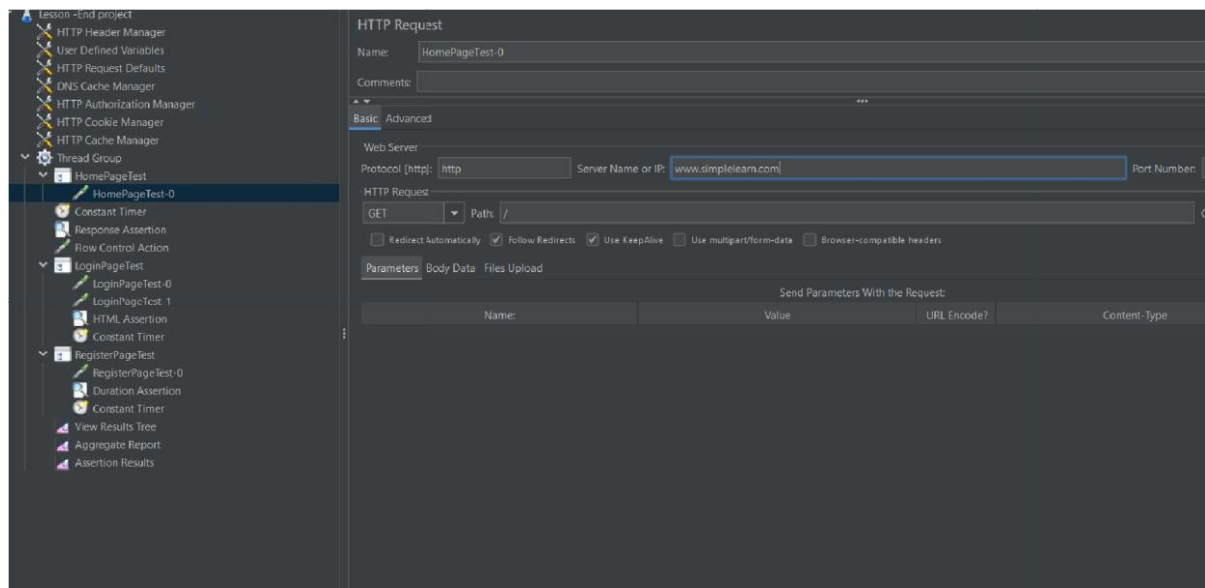
Next step add thread group to test plan



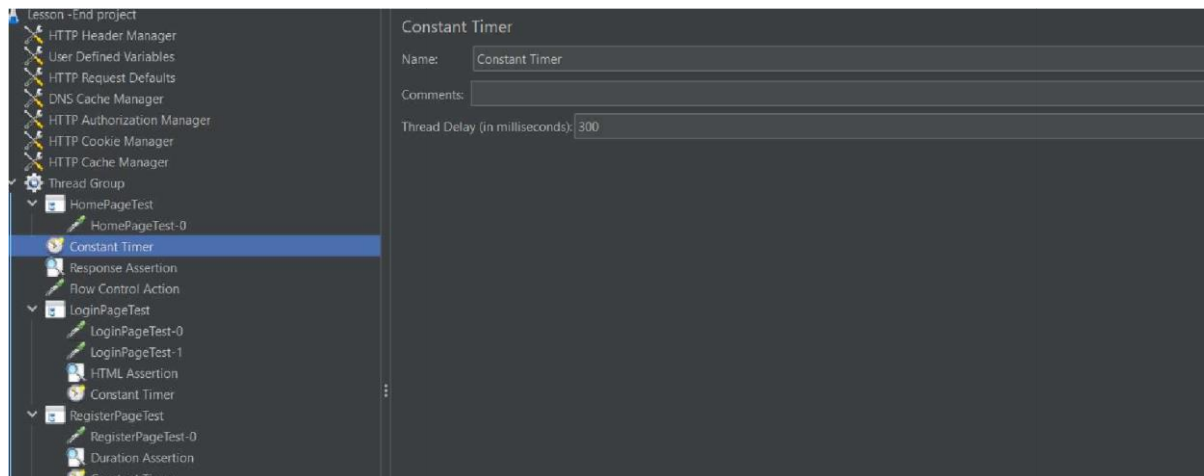
In Thread group add some logic controller and give name as home page test



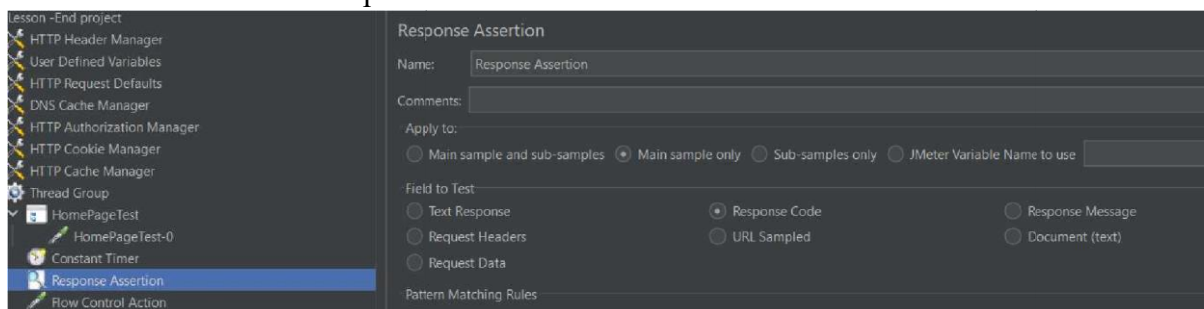
Next step add Http request go to thread group>add >samplers>http request give name as homepage test -0



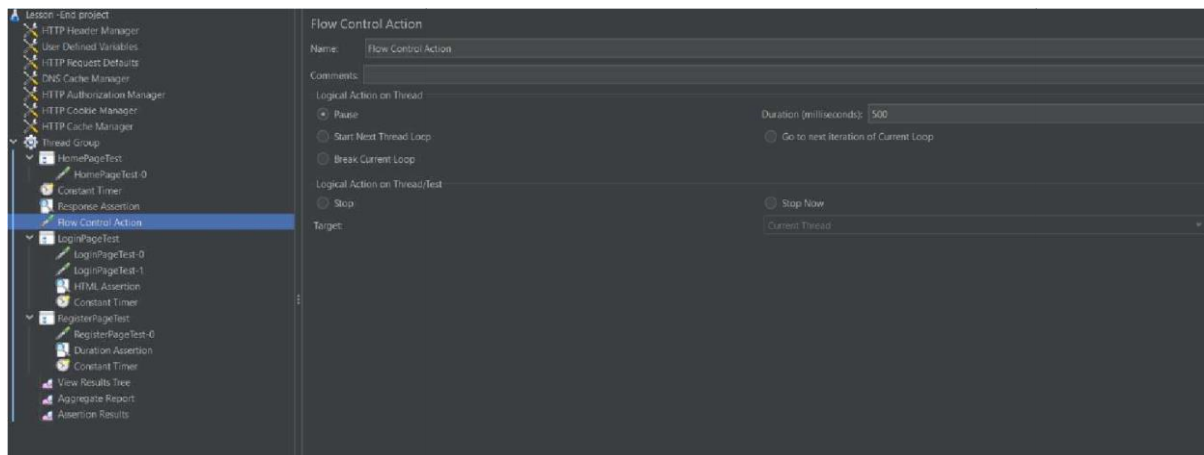
Next step add timers in constant timer



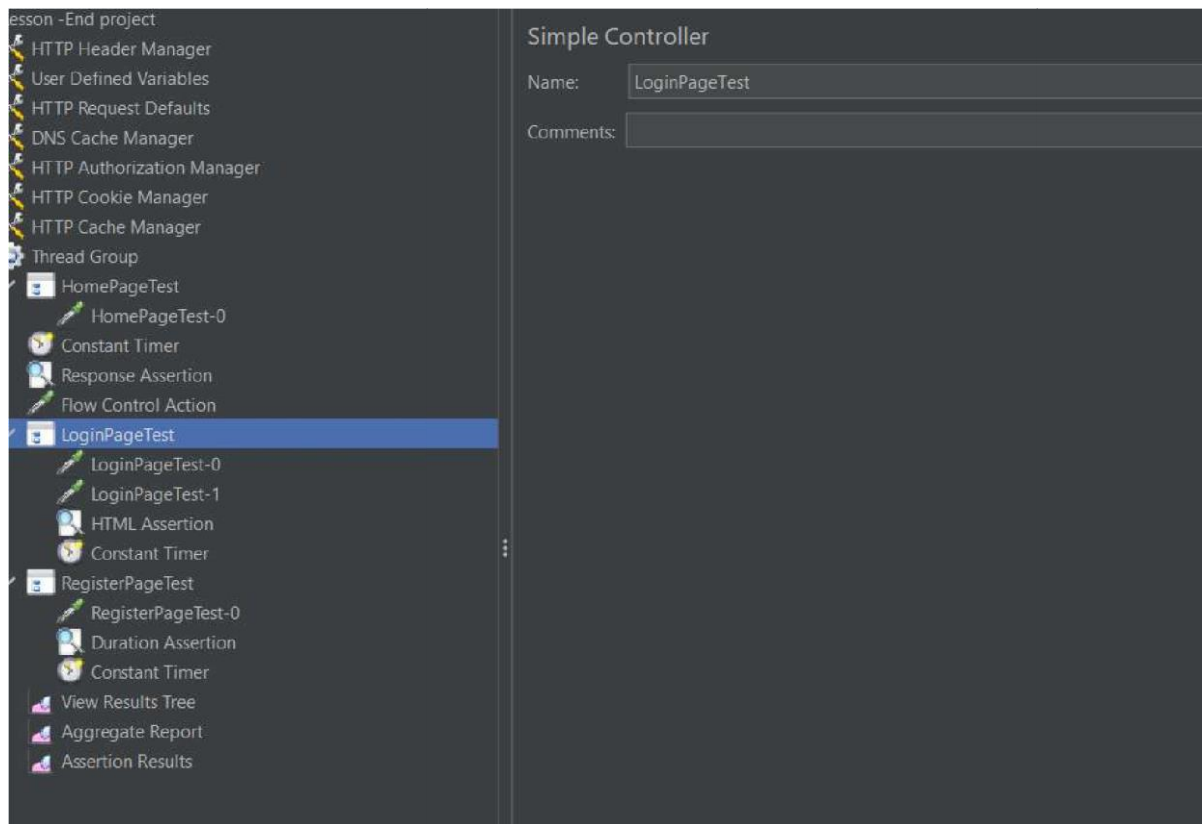
Next add Assertions use Response assertion



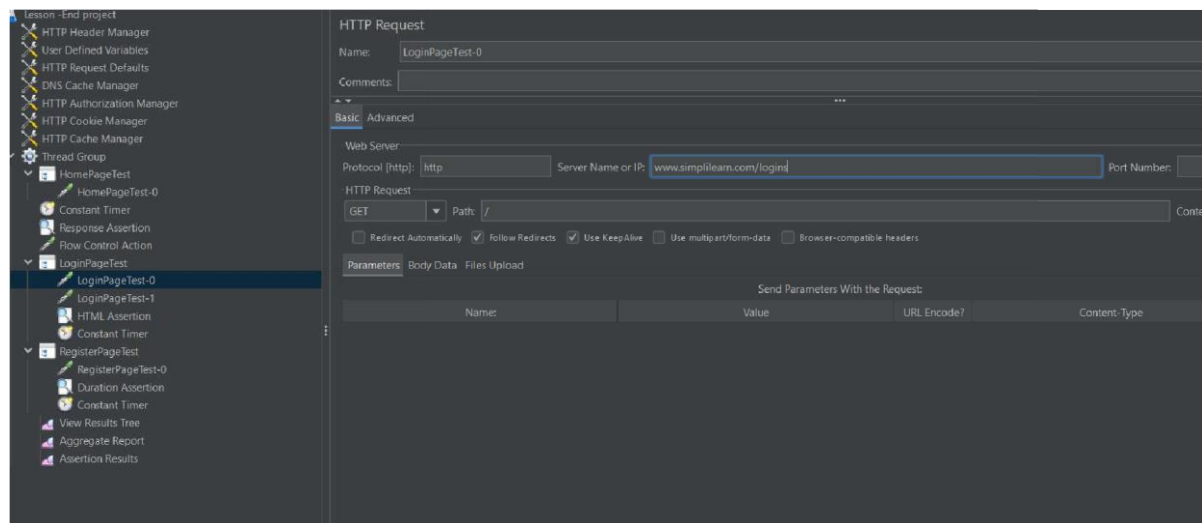
Next step add flow control Action



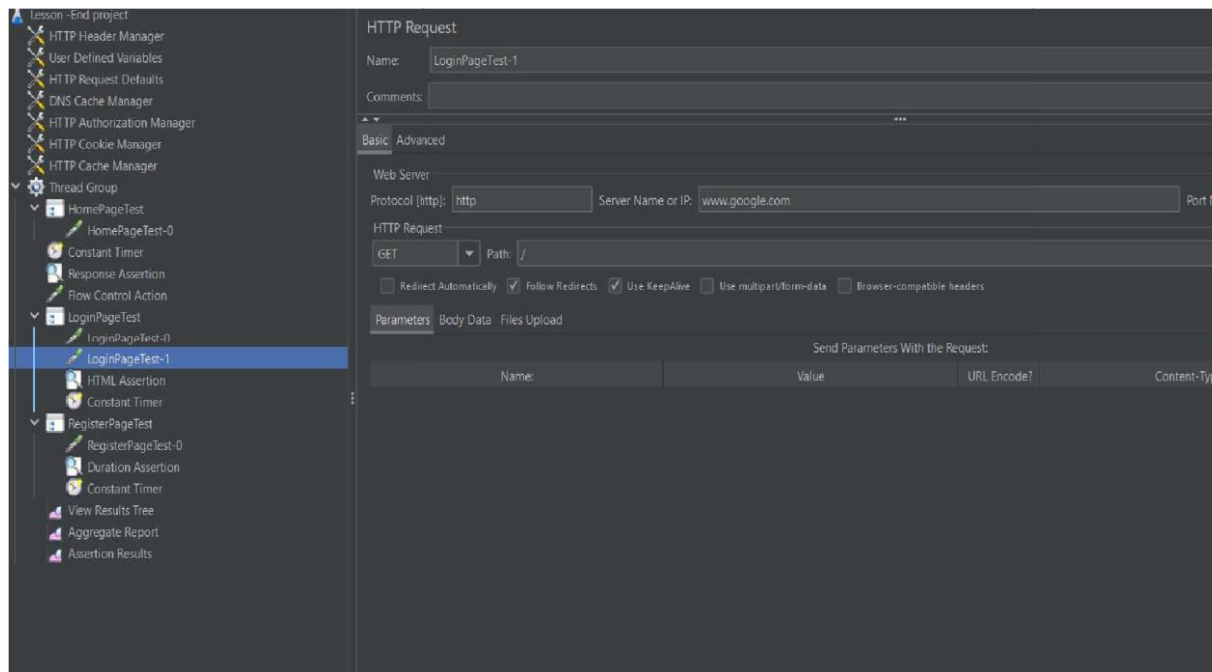
Next give controller right click>thread group>go to logical controller>give controller name name as loginPage test



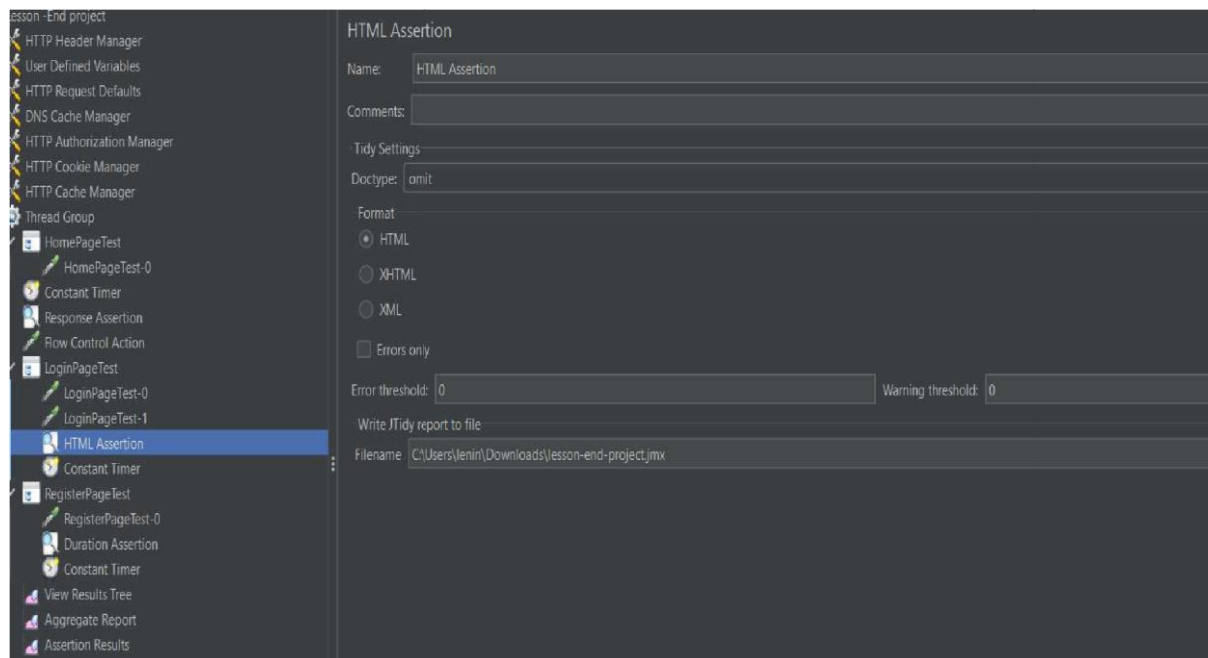
Add html request name as loginPagetest-0



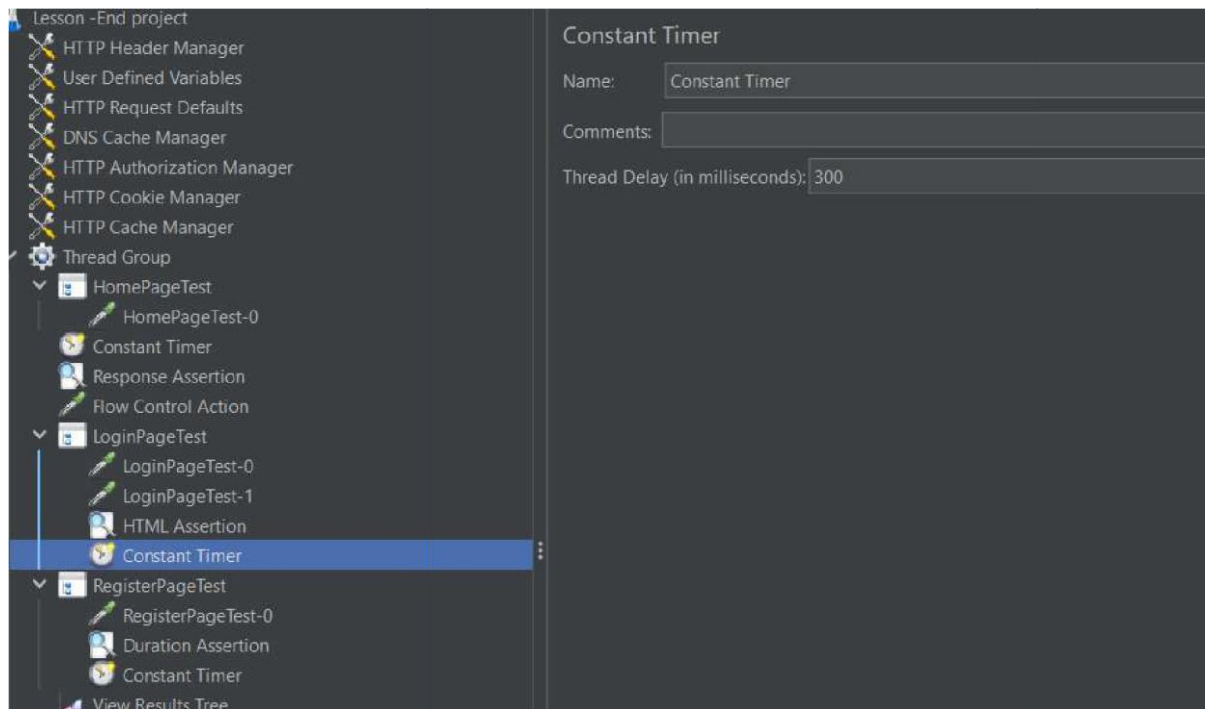
Next add html request to give name as login page test-1



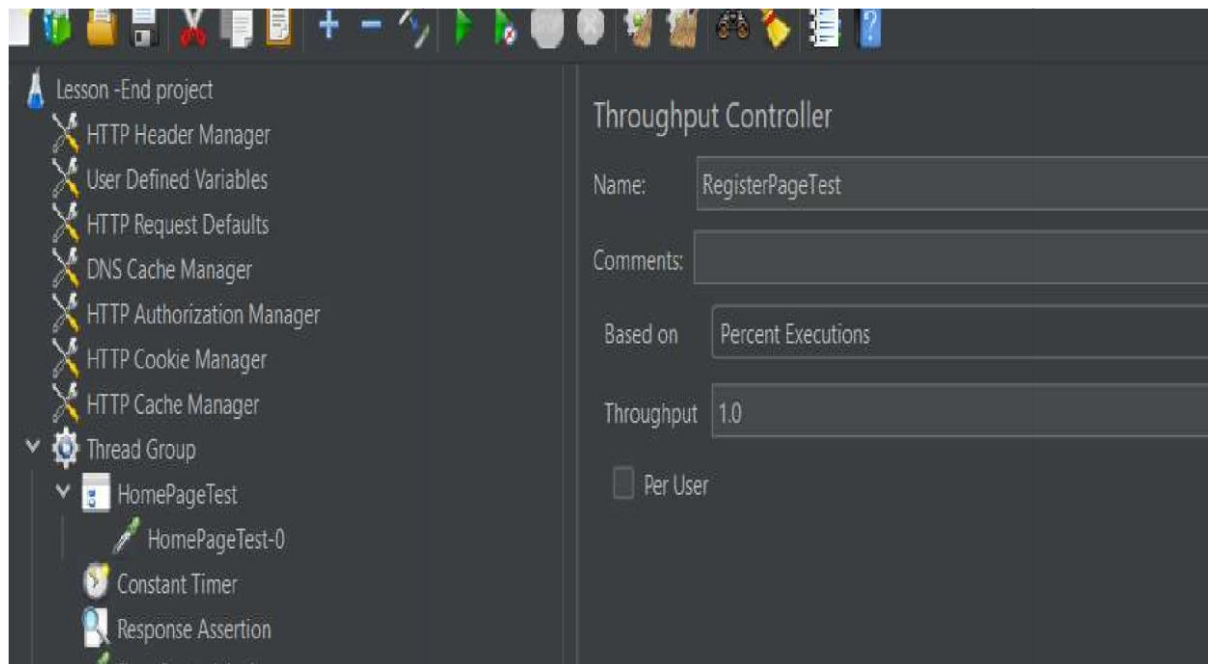
Next add HTML assertion go to samplers>assertions>html assertion

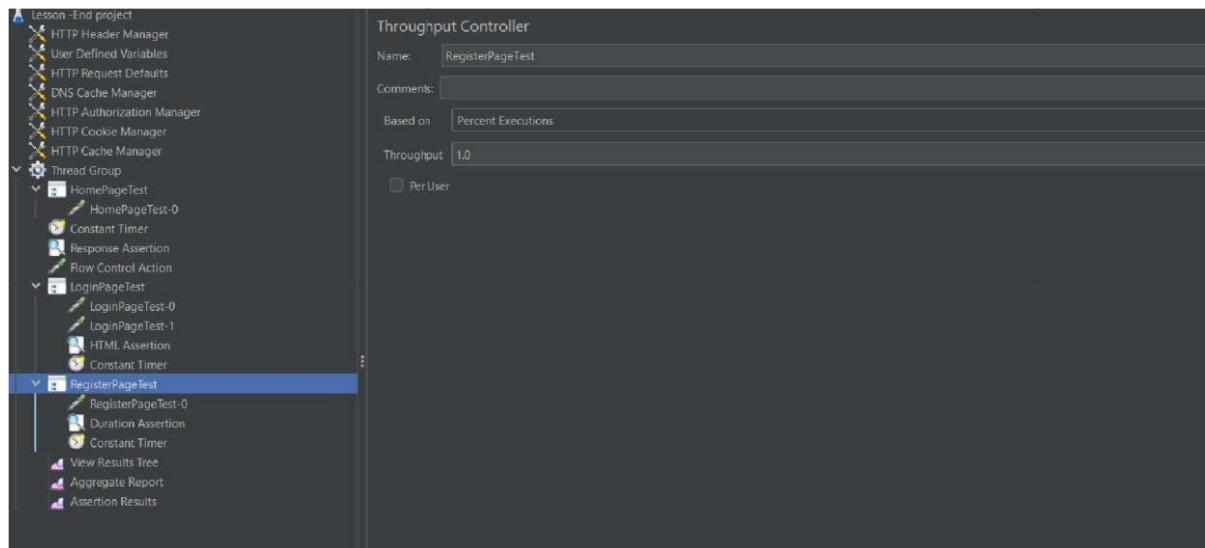


Next add timers go to samplers section>timers>constant timers

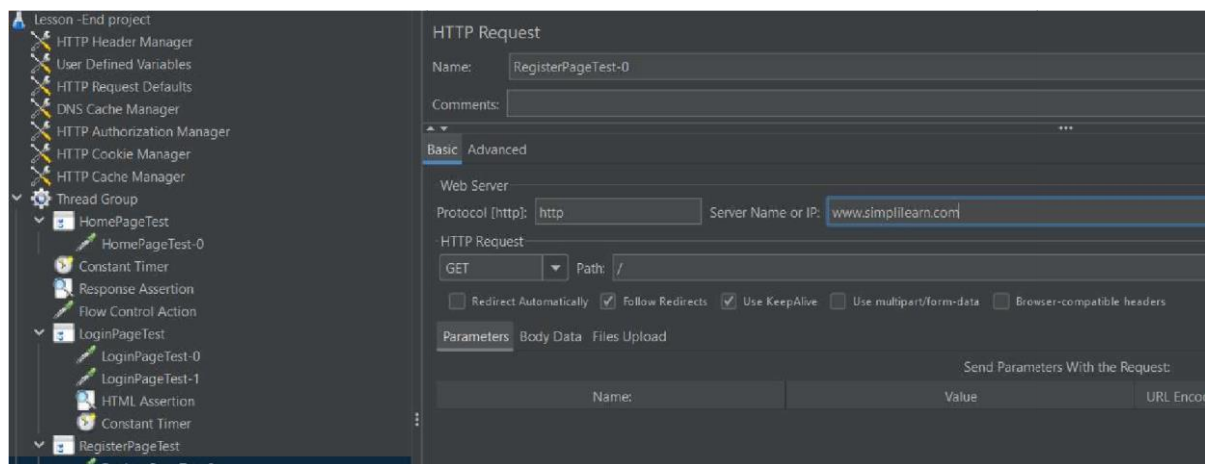


Next step add go to thread group> add > logical controller>throughput controller>give name as RegisterPage test

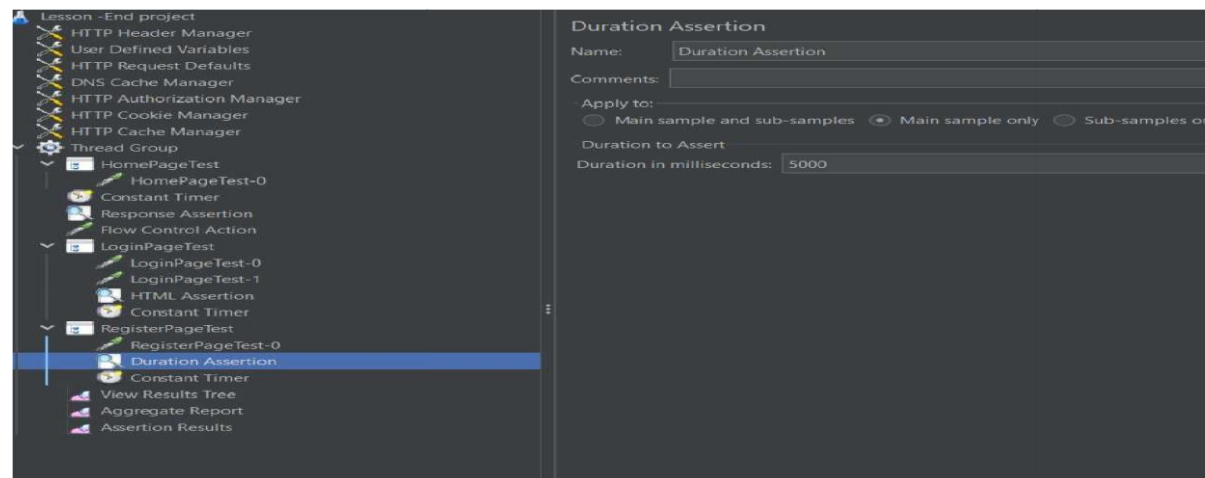




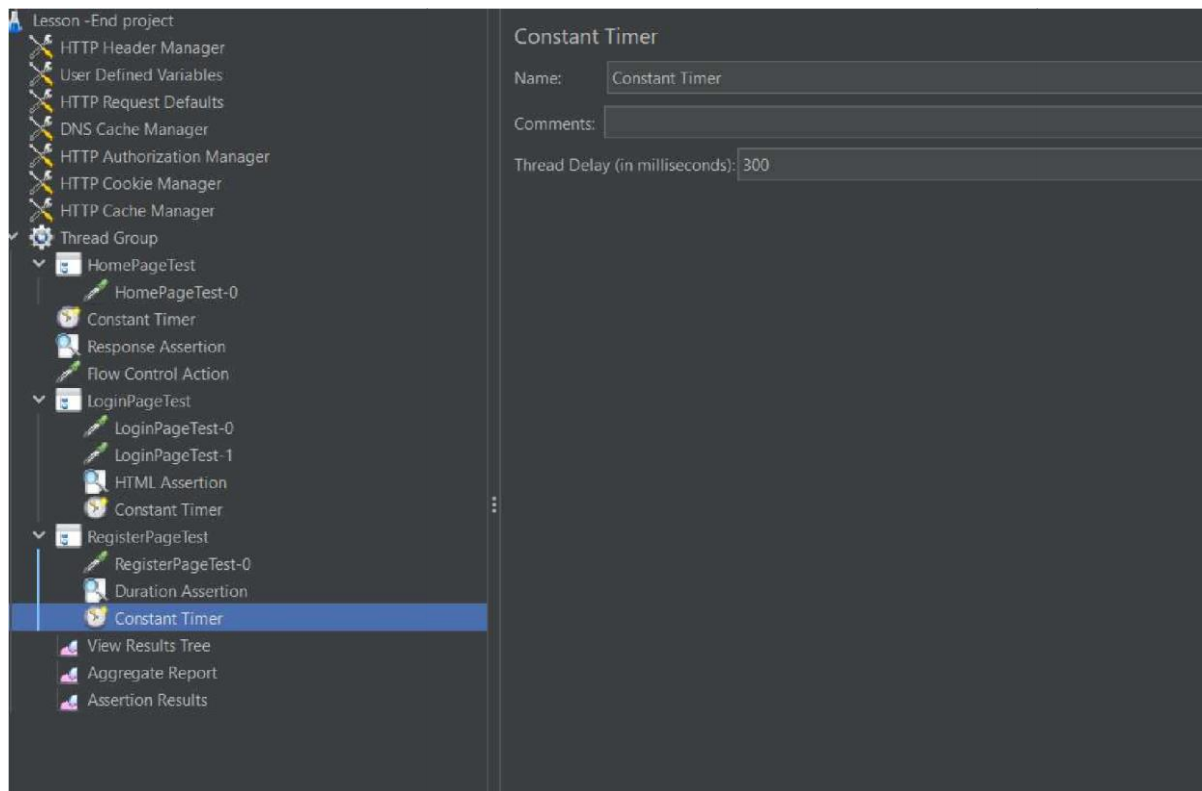
Next add http request name as RegisterdPage test-0



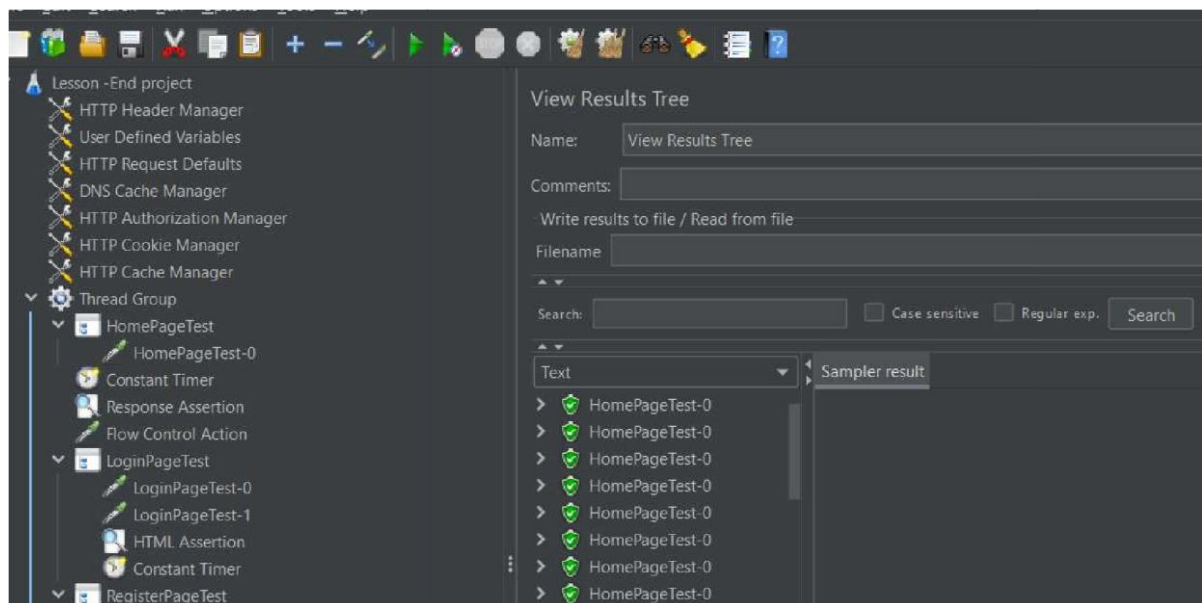
Next add Assertion assertion name duration assertion



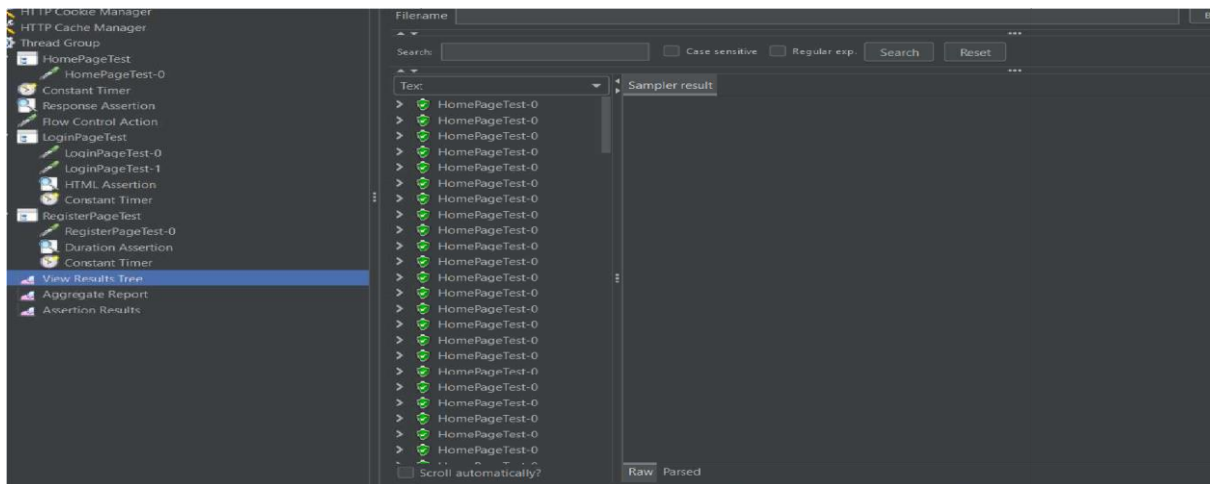
Next add timer select constant timer



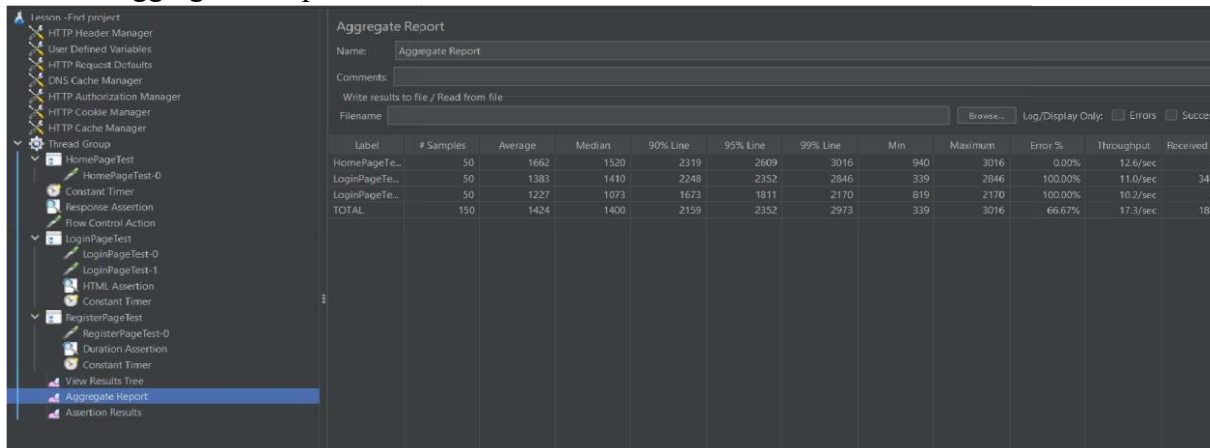
Next go to test plan >add > listeners>select view results tree







Next add aggregation report



Next add test plan >thread group> listeners>assertion results

