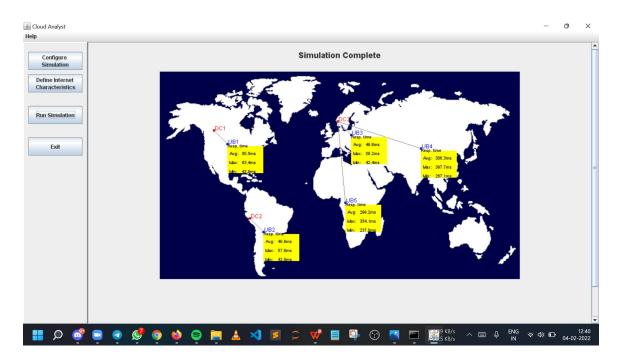
Lab Assignment 4 Chaudhary Hamdan 1905387

Date: 04-02-2022

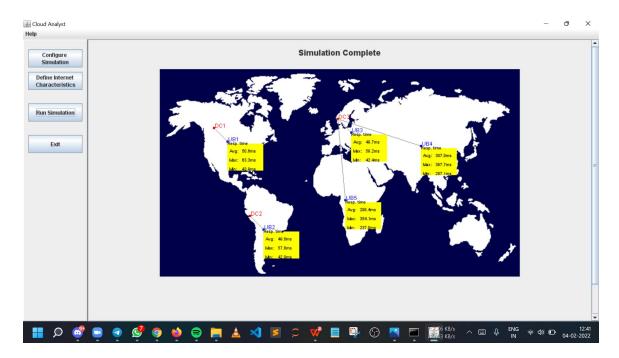
Question: Take 5 User Bases, 3 Data Centers. Change Service Broker Policy and Load Balancing Policy. Find Response times and detailed output. Draw graph of all 9 response times.

Screenshots:

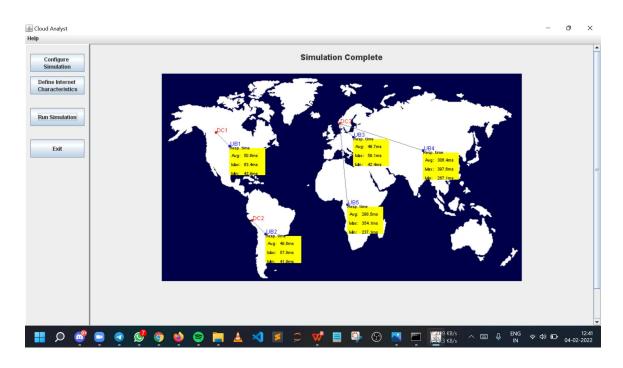
Closest Data Center -> Round Robbin:



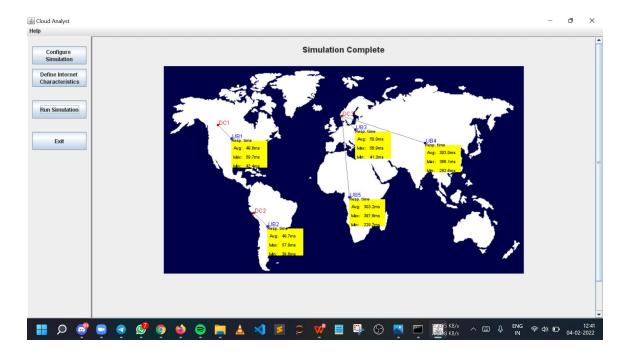
Closest Data Center -> Equally SpreadCurrent Execution Load:



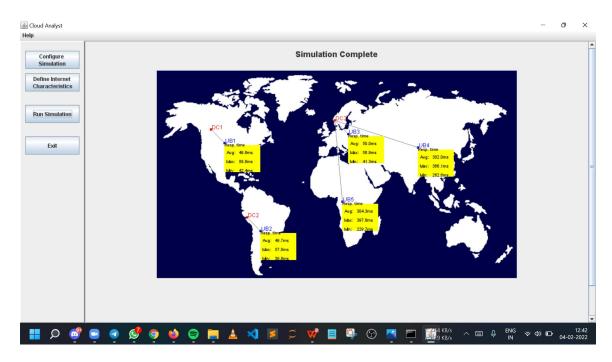
Closest Data Center -> Throttled:



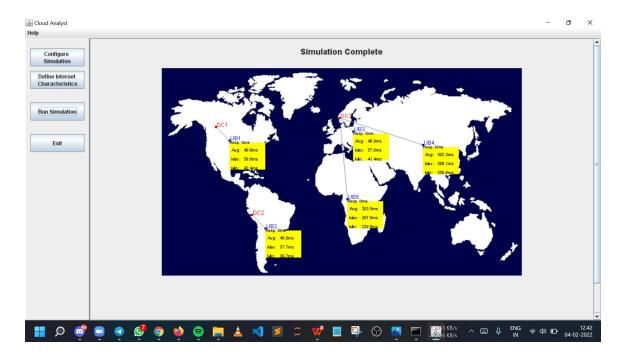
Optimise Response Time -> Round Robbin:



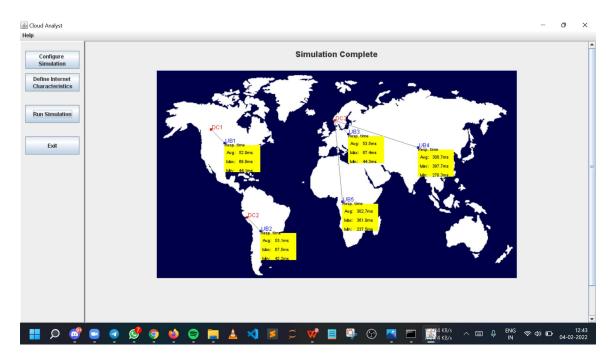
Optimise Response Time -> Equally SpreadCurrent Execution Load:



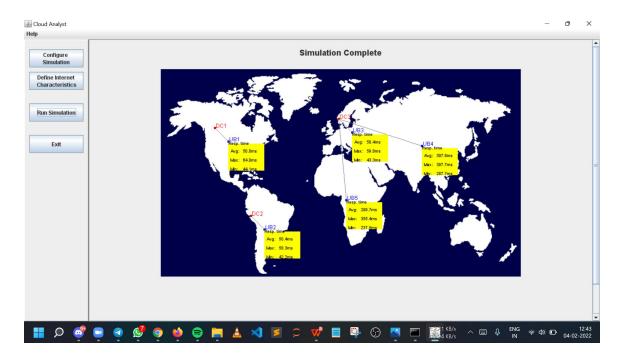
Optimise Response Time -> Throttled:



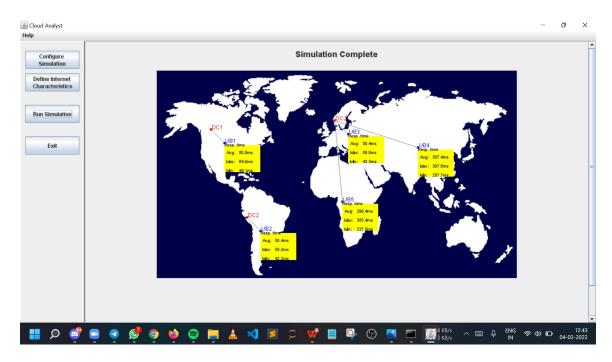
Reconfigure Dynamically with L -> Round Robbin:



Reconfigure Dynamically with L -> Equally SpreadCurrent Execution Load:



Reconfigure Dynamically with L -> Throttled:



PDFs of all detailed results will be attached in the following pages.