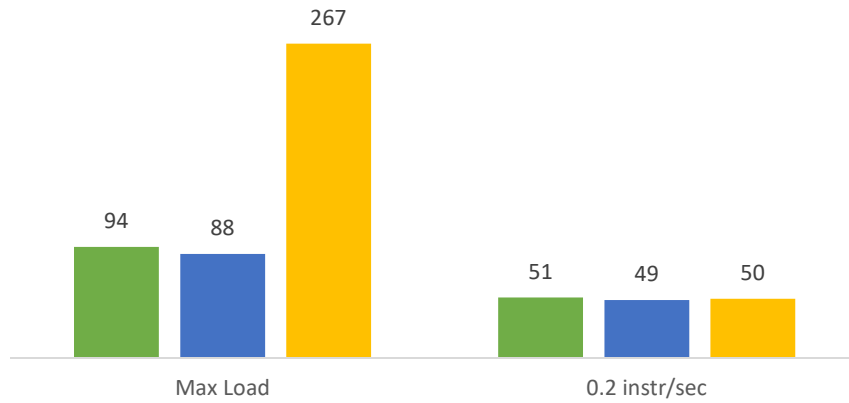


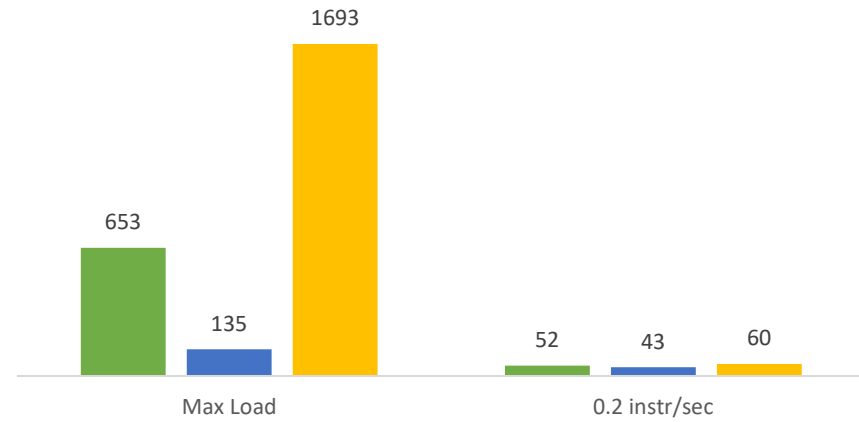
### Number of Tasks (With Blockchain)

Series1 Series2 Series3



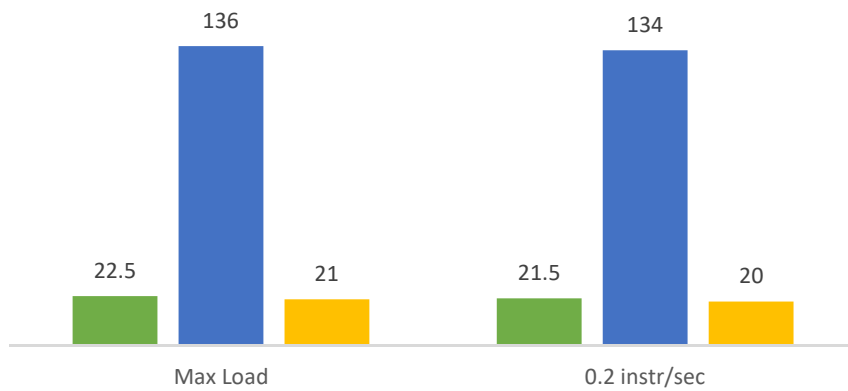
### Number of Tasks (Without Blockchain)

Series1 Series2 Series3



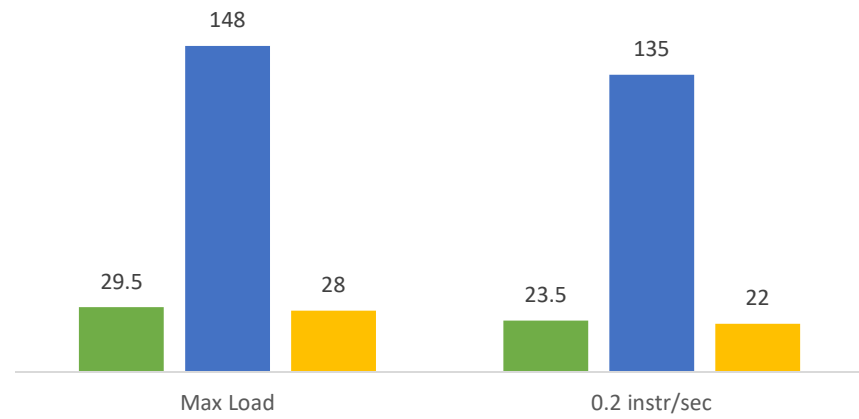
### Power (With Blockchain)

Series1 Series2 Series3

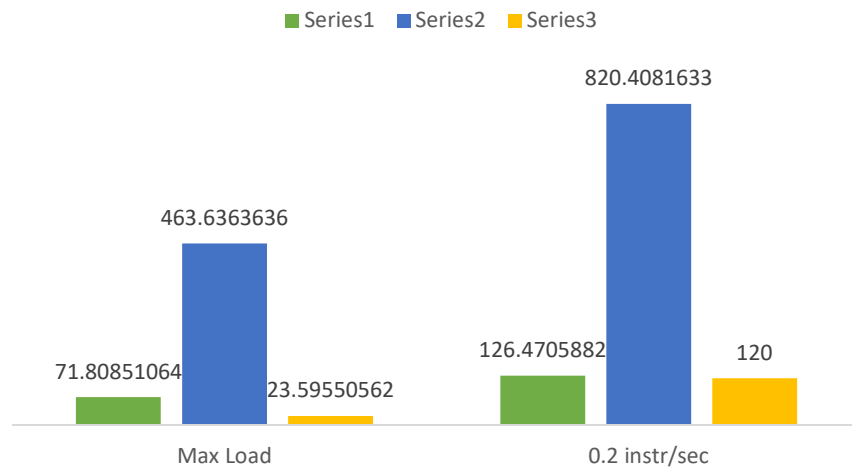


### Power (Without Blockchain)

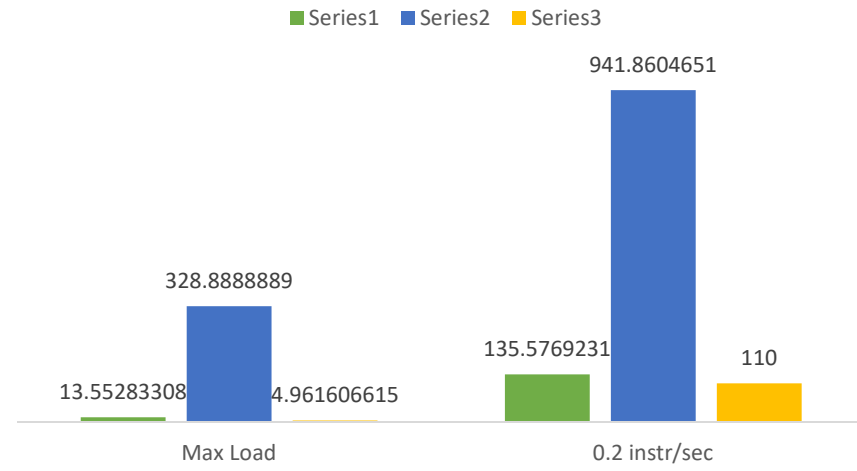
Series1 Series2 Series3



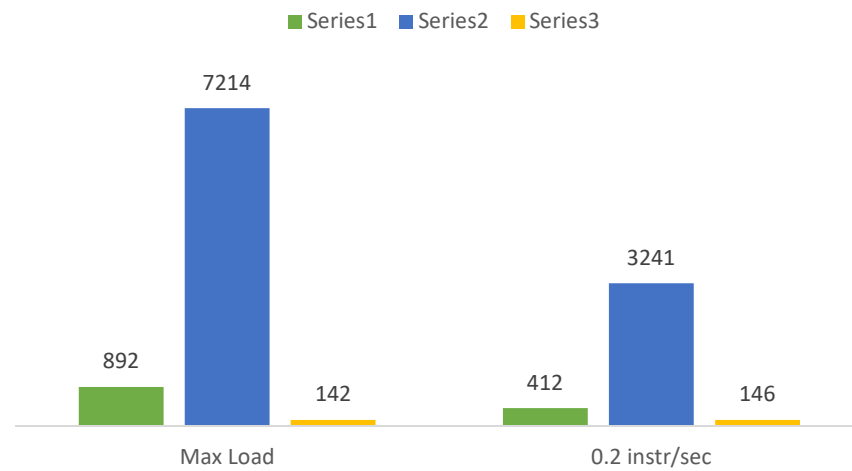
Energy per task (With Blockchain)



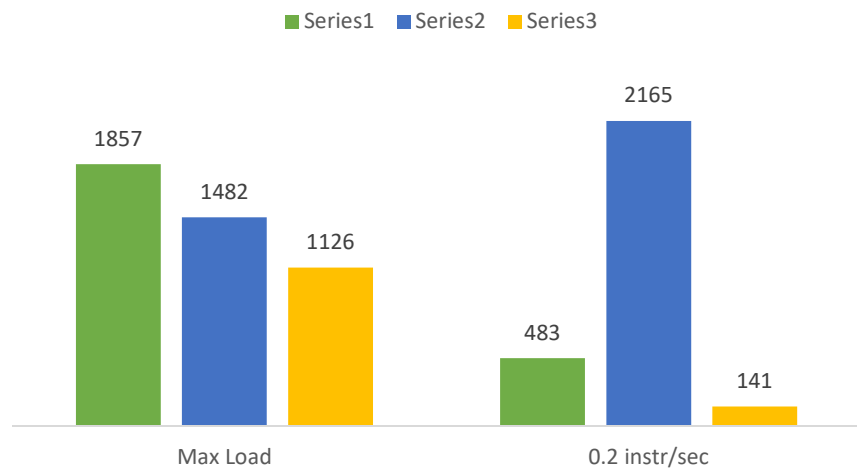
Energy per task (Without Blockchain)



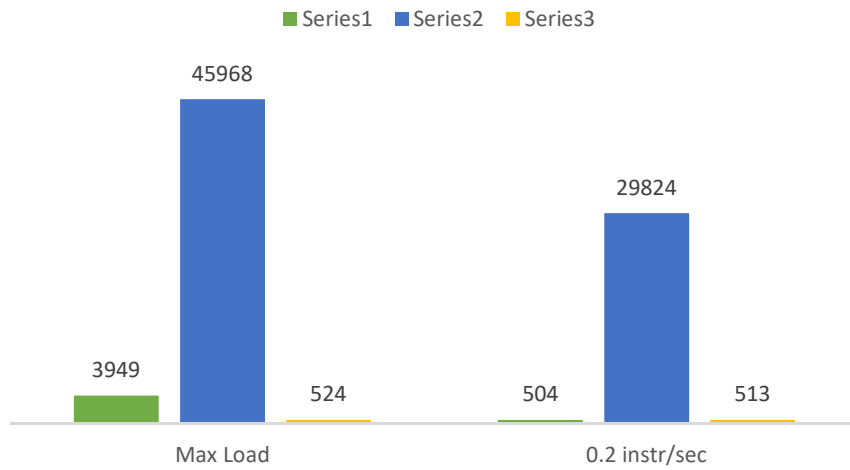
Bytes sent per second (With Blockchain)



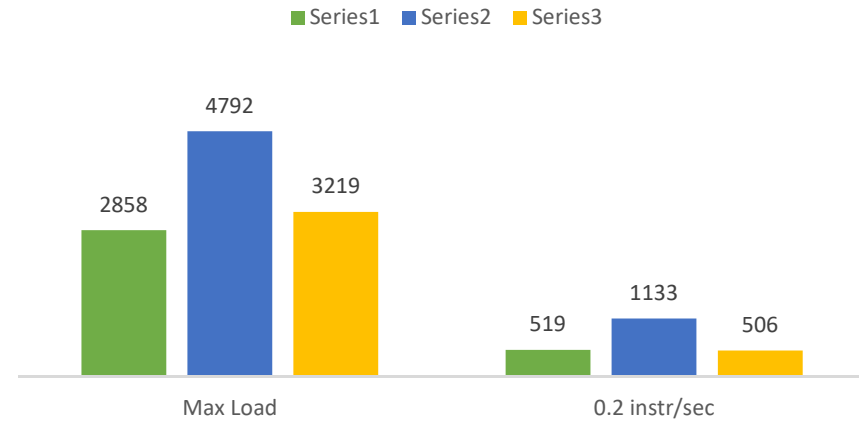
Bytes sent per second (Without Blockchain)



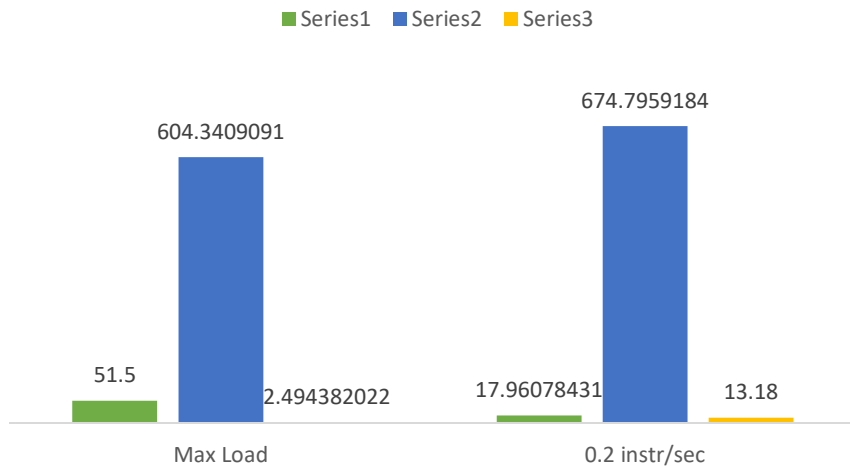
Bytes received per second (With Blockchain)



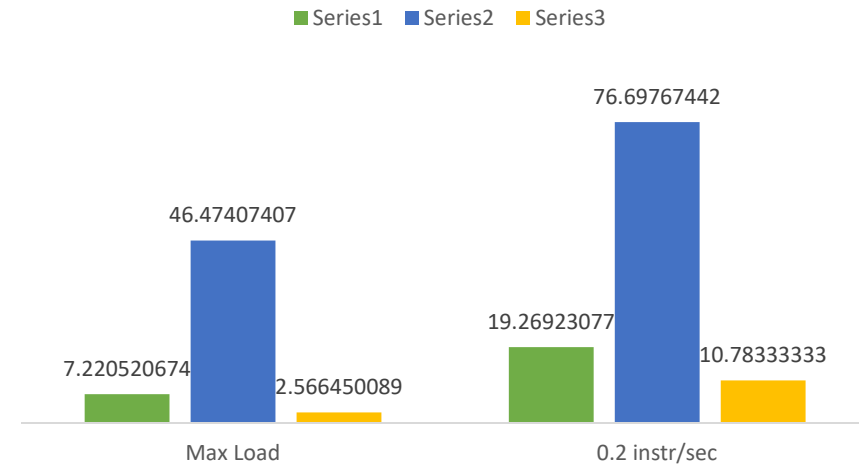
Bytes received per second (Without Blockchain)



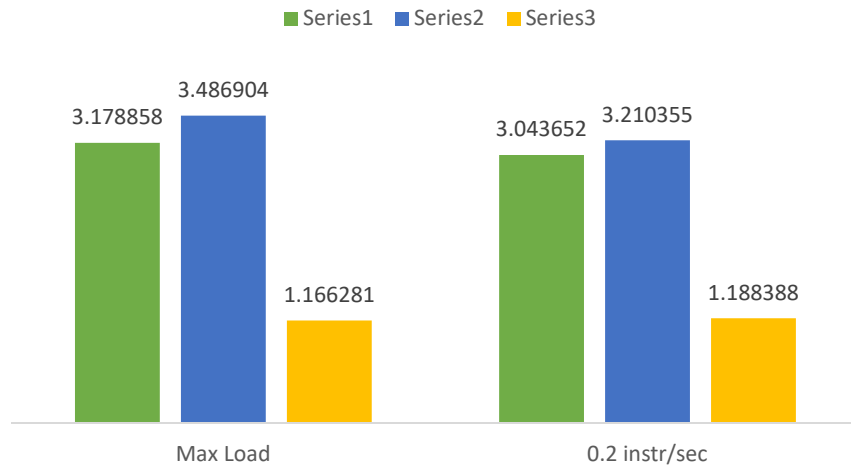
Network usage per task (With Blockchain)



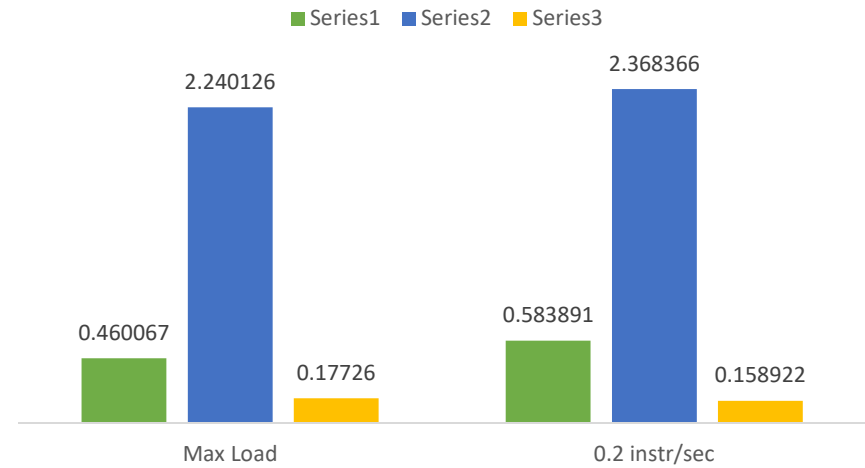
Network Usage per task (Without Blockchain)



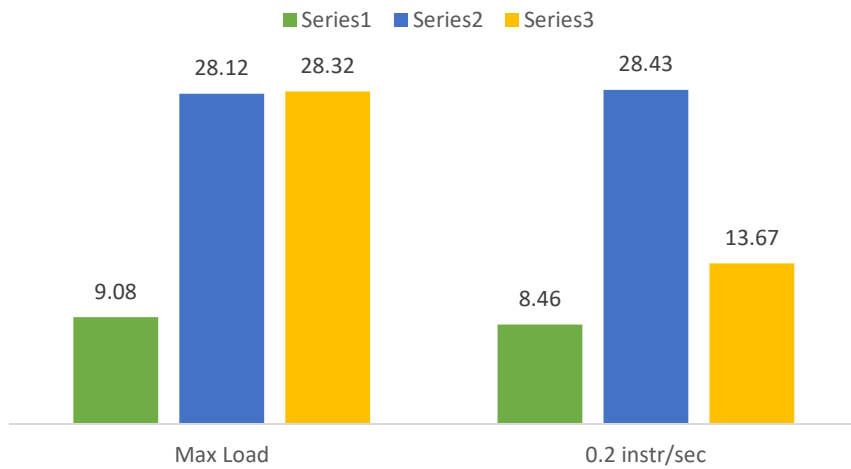
Latency (With Blockchain)



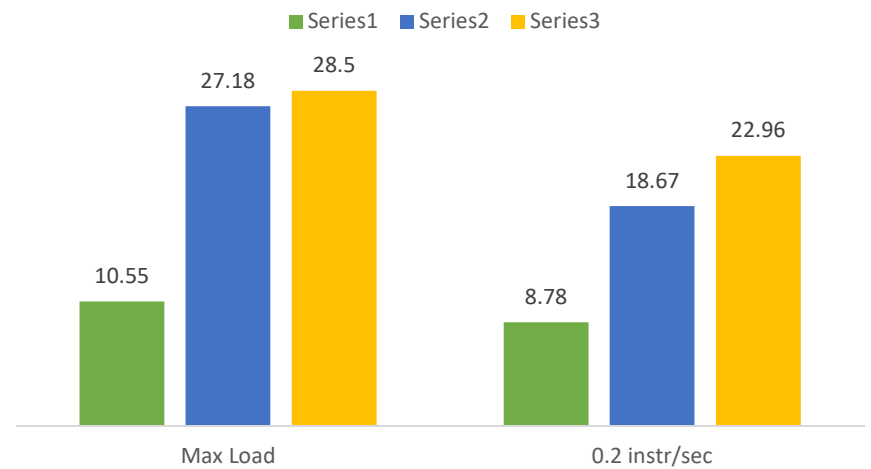
Latency (Without Blockchain)



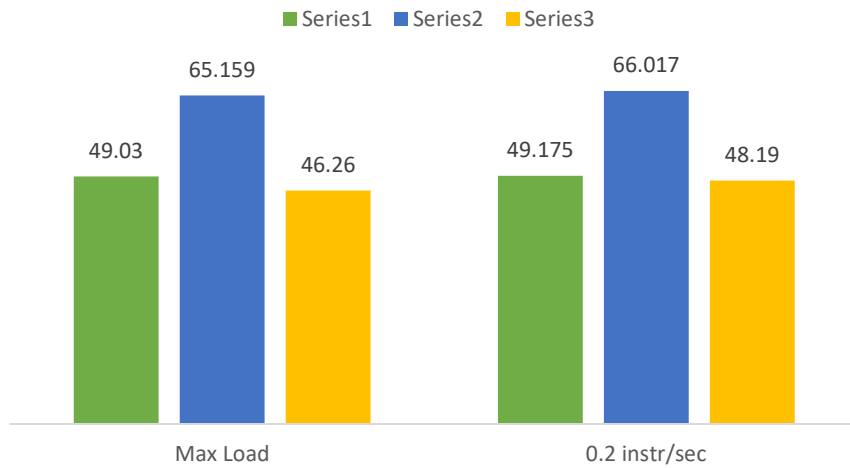
Master CPU Usage % (With Blockchain)



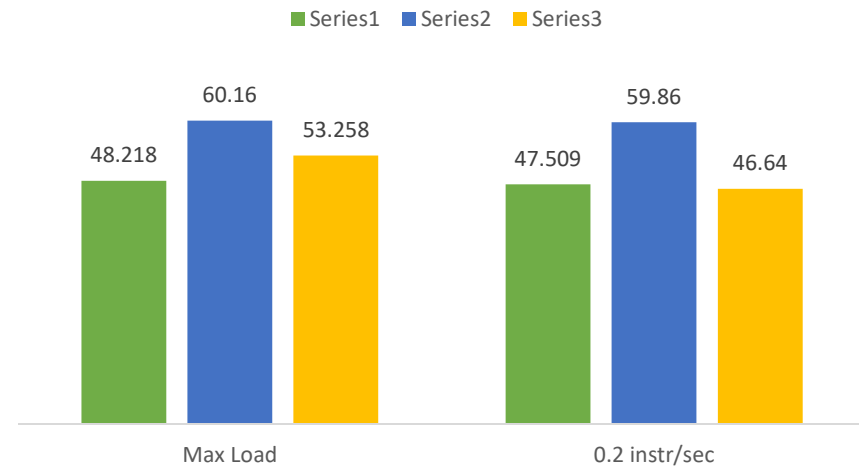
Master CPU Usage % (Without Blockchain)



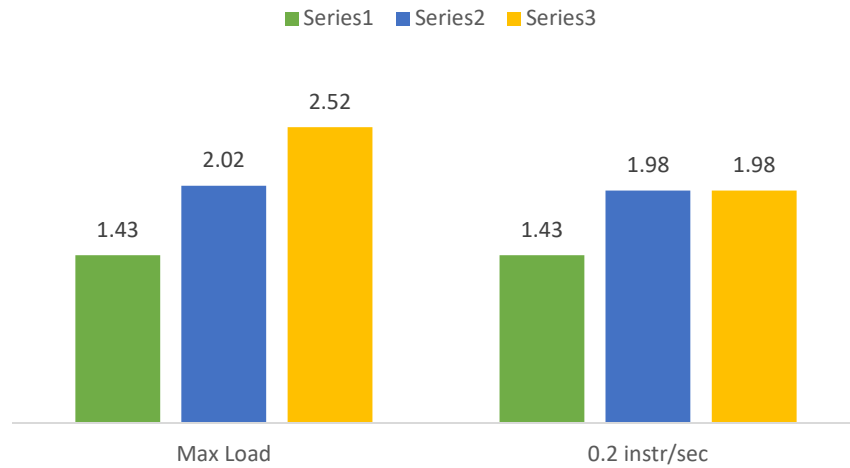
Master RAM Usage % (With Blockchain)



Master RAM Usage % (Without Blockchain)



Master Cache Usage (With Blockchain)



Master Cache Usage (Without Blockchain)

