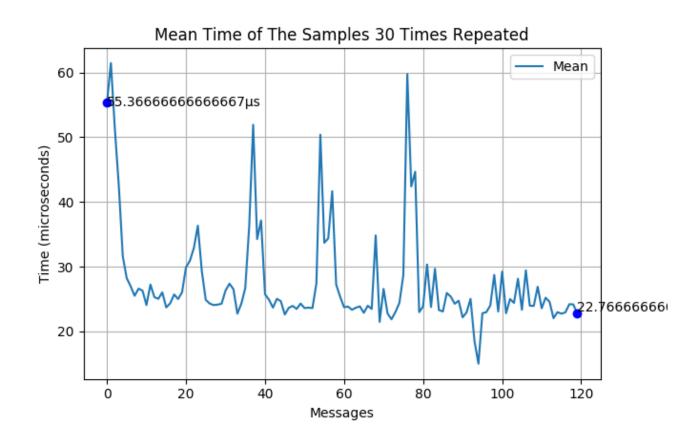


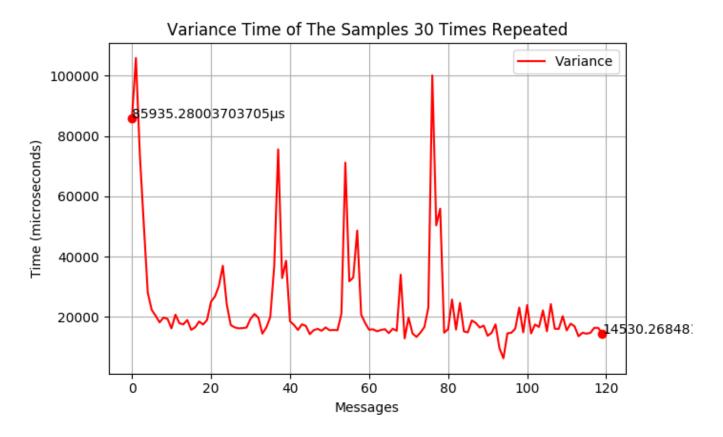
These were the results of the experiments carried out at 2017/09/11 at 01:51:20. The experiments were performed under the parameters 120 messages of 240 characters tested 30x.

RESULTS OF THE EXPERIMENT:

The average sample time is to quantify the performance of the message queue. The X-axis represents the messages while Y represents the time in microseconds.



The variance is also adequate for 30 times and is calculated based on the mean So is the standard deviation. The X-axis represents themessages while Y represents the time in microseconds.



The standard deviation is calculated according to the variance. For this case the same methodology as the previous representations is used.

