In this case test, the delay when sending the next message from Prodcuer wa

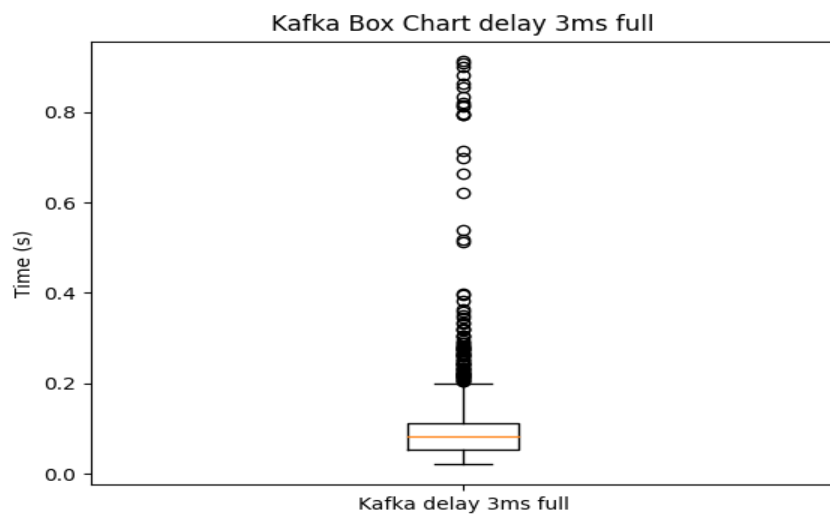**Kafka median values**

End Subtract Start: 0.083
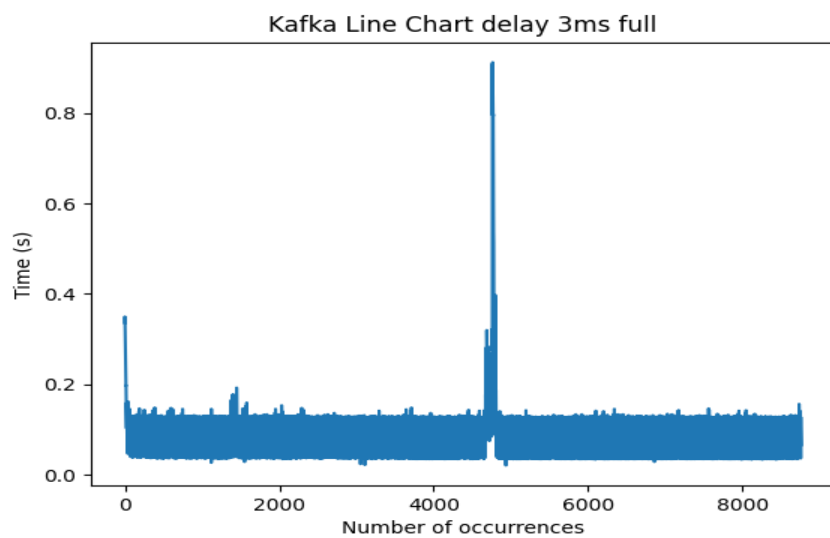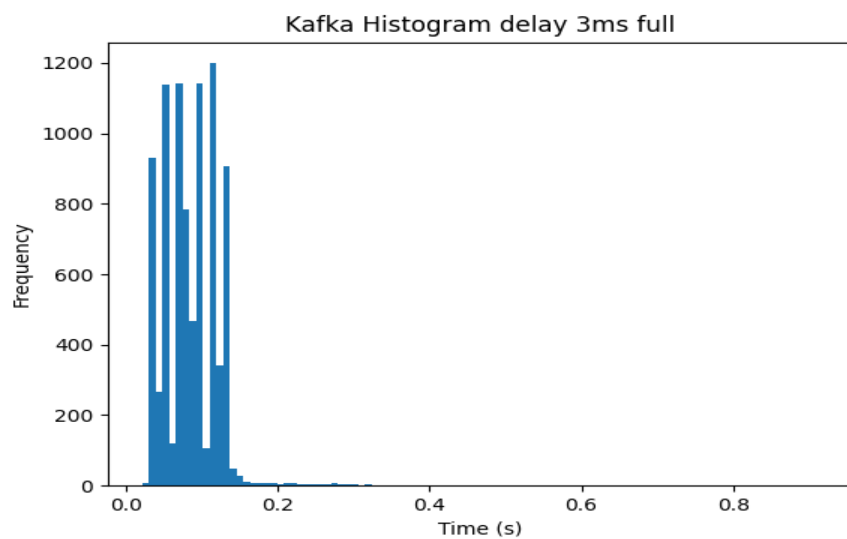
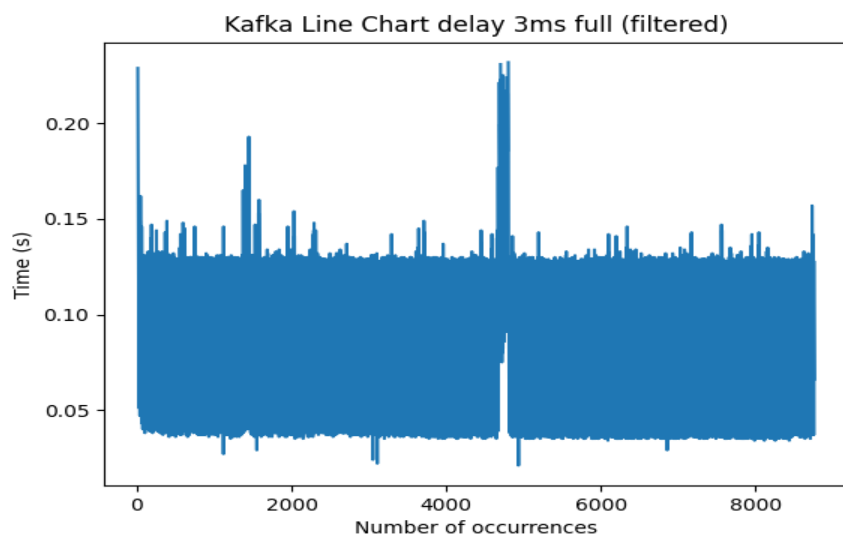**Kafka standard deviation**
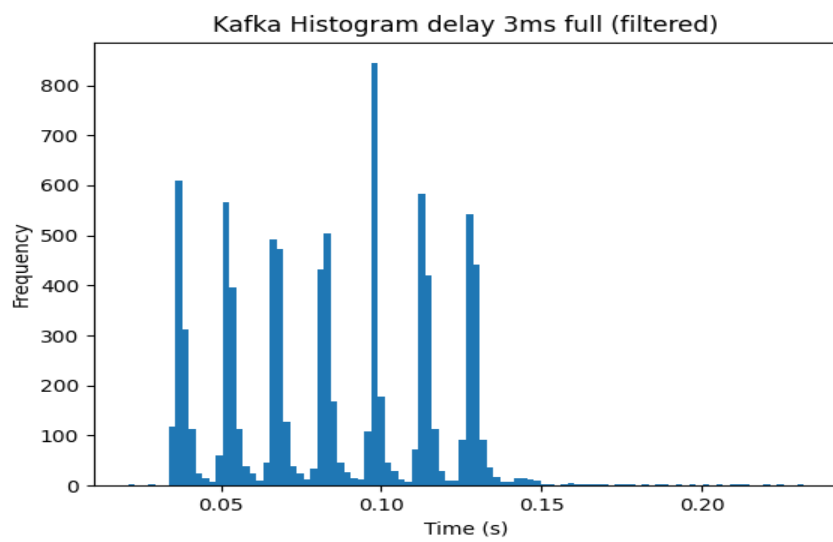
End Subtract Start: 0.04822385587262407

Kafka interquartile range

End Subtract Start: 0.059000000000000004

Kafka mean

End Subtract Start: 0.0874150684931507

Kafka Histogram delay 3ms full

Kafka Line Chart delay 3ms full

Kafka Box Chart delay 3ms full

Kafka Histogram delay 3ms full (filtered)

Kafka Line Chart delay 3ms full (filtered)

In this case test, the delay when sending the next message from Prodcuer wa

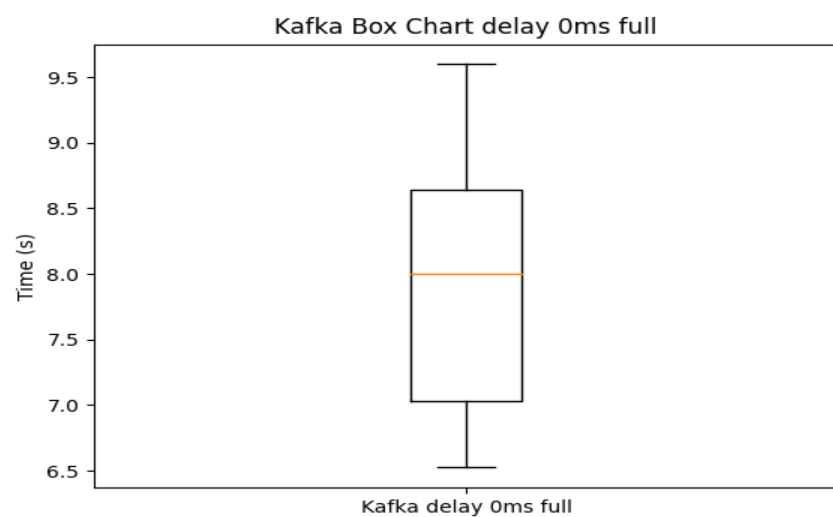**Kafka median values**

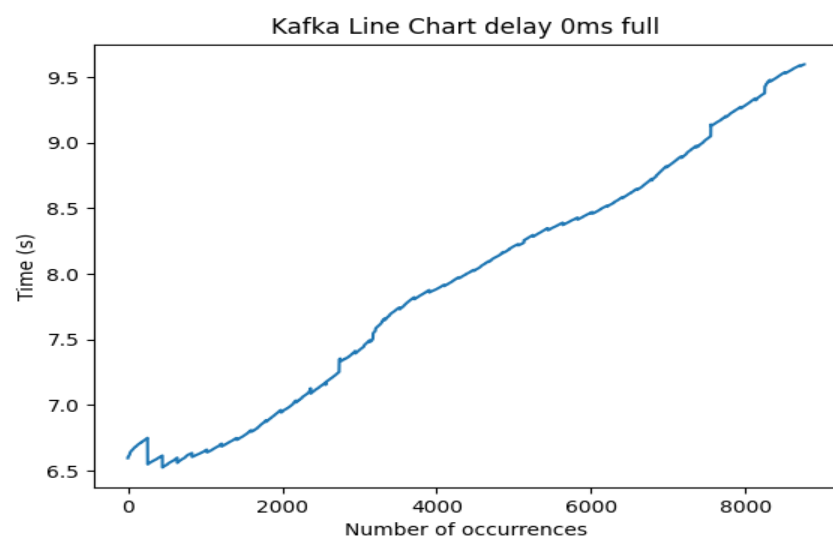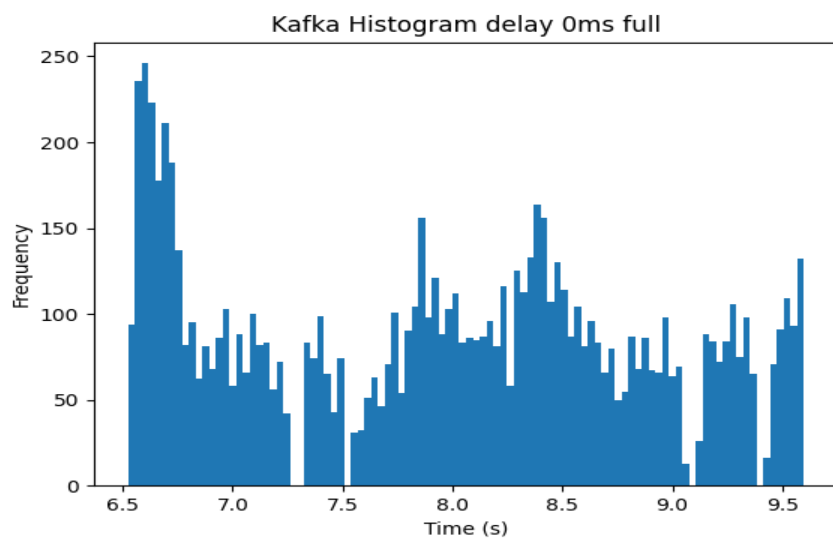End Subtract Start: 7.997

Kafka standard deviation
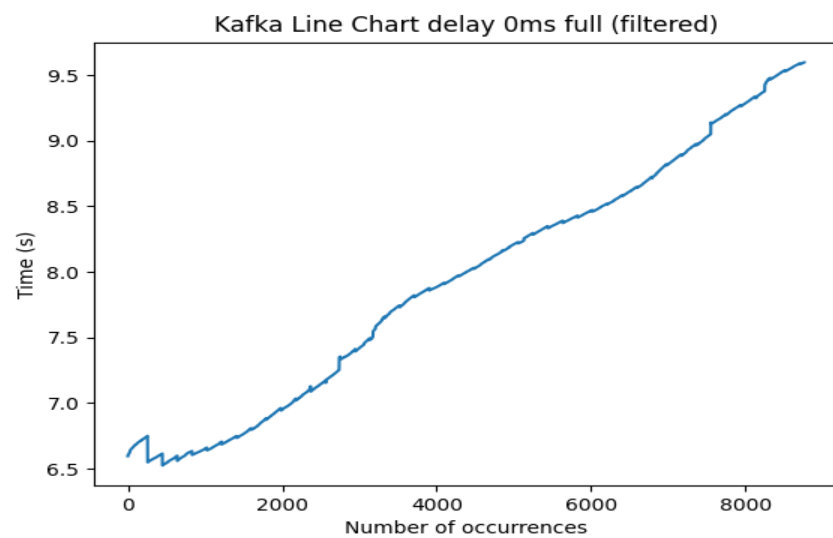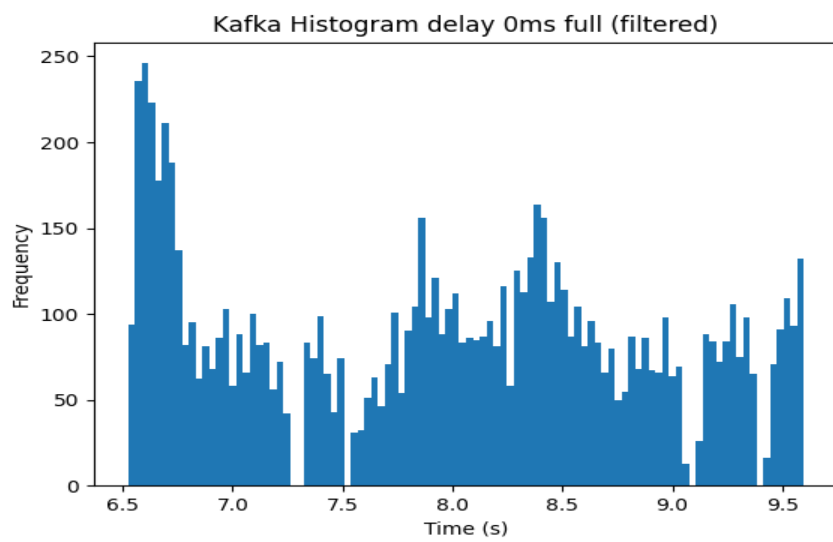
End Subtract Start: 0.92574137300078

Kafka interquartile range

End Subtract Start: 1.6109999999999998

Kafka mean

End Subtract Start: 7.937630136986301

Kafka Histogram delay 0ms full

Kafka Line Chart delay 0ms full

Kafka Box Chart delay 0ms full

Kafka Histogram delay 0ms full (filtered)

Kafka Line Chart delay 0ms full (filtered)

In this case test, the delay when sending the next message from Producer wa

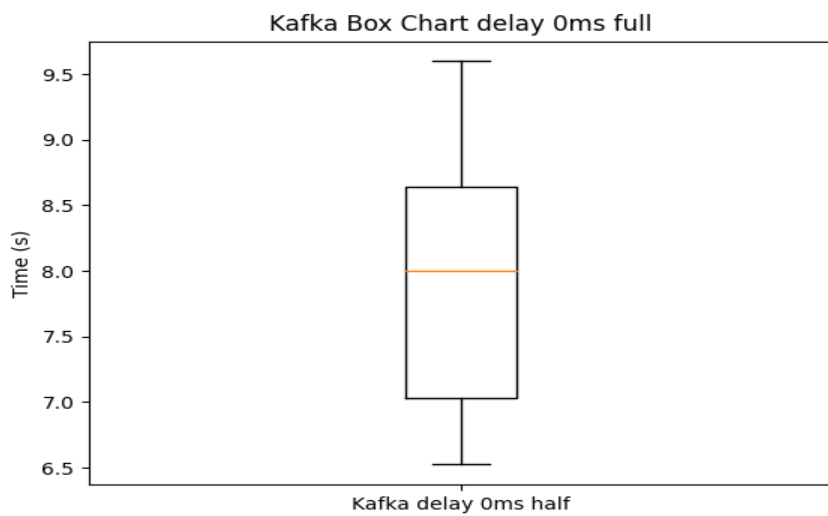## Kafka median values

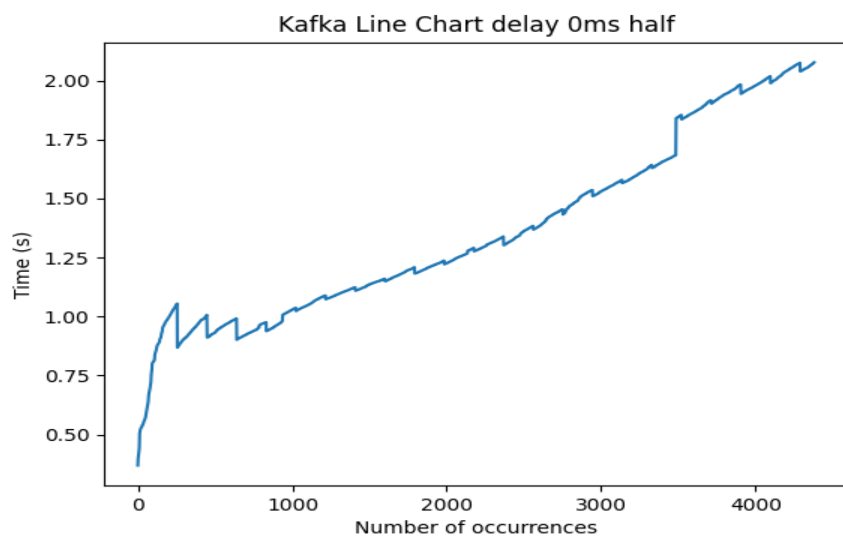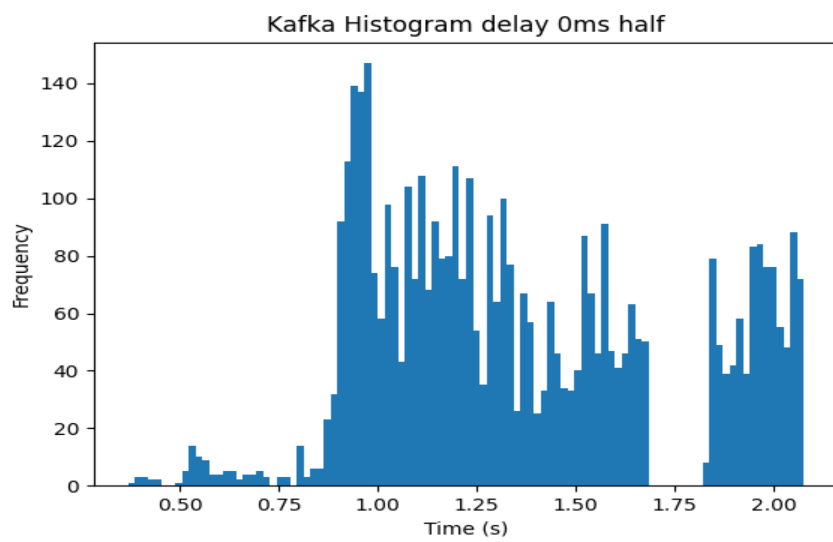End Subtract Start: 1.285

Kafka standard deviation
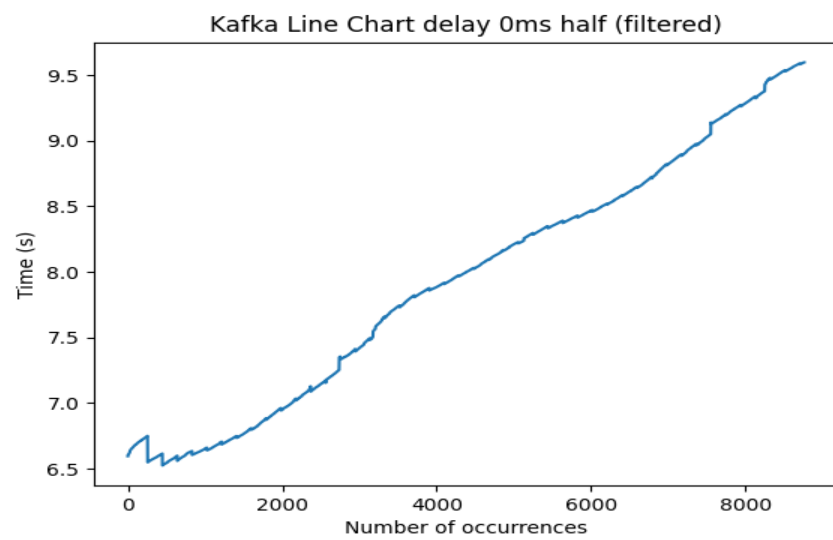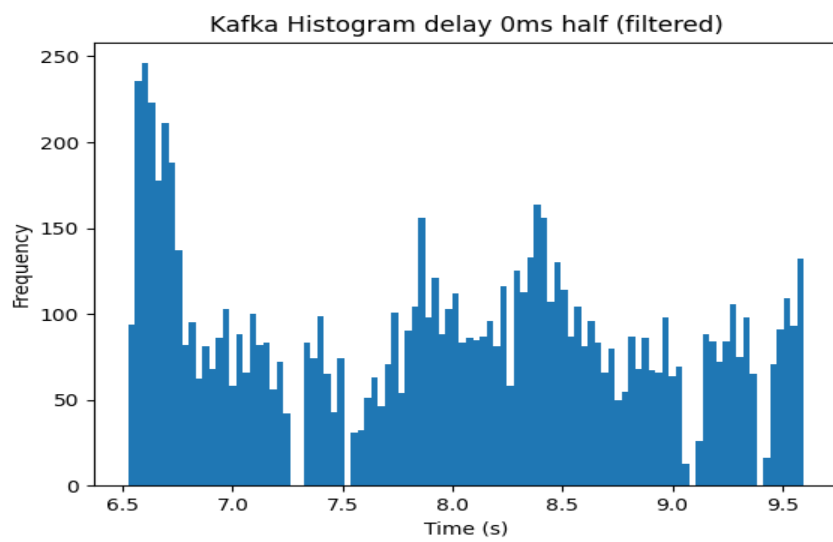
End Subtract Start: 0.38016735772099947

Kafka interquartile range

End Subtract Start: 0.5714999999999999

Kafka mean

End Subtract Start: 1.3607625570776254

Kafka Histogram delay 0ms half

Kafka Line Chart delay 0ms half

Kafka Box Chart delay 0ms full

Kafka Histogram delay 0ms half (filtered)

Kafka Line Chart delay 0ms half (filtered)

In this case test, the delay when sending the next message from Producer wa

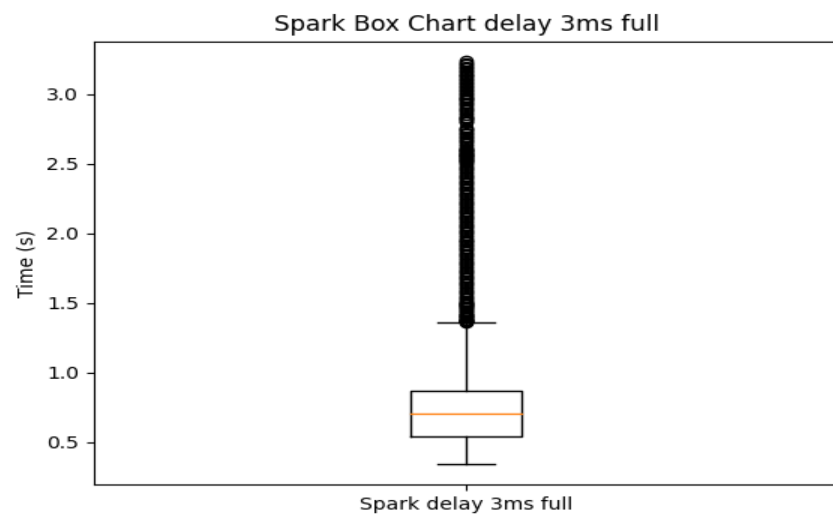**Spark median values**

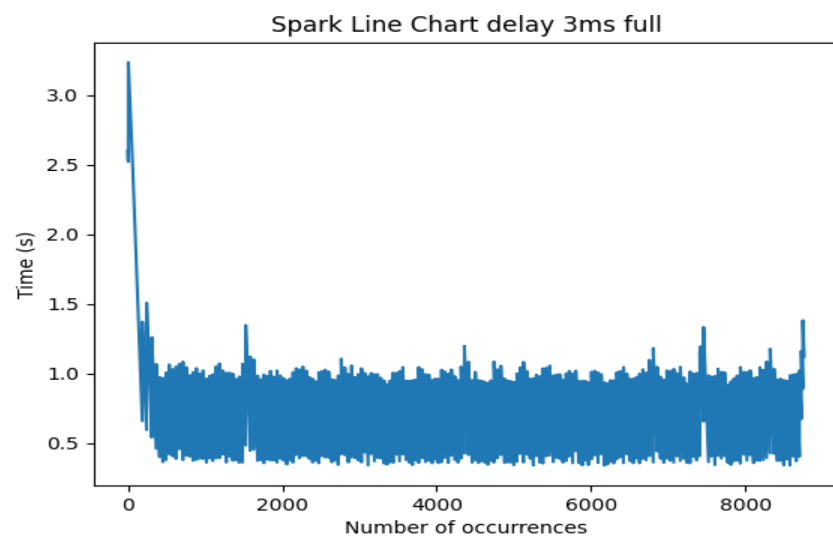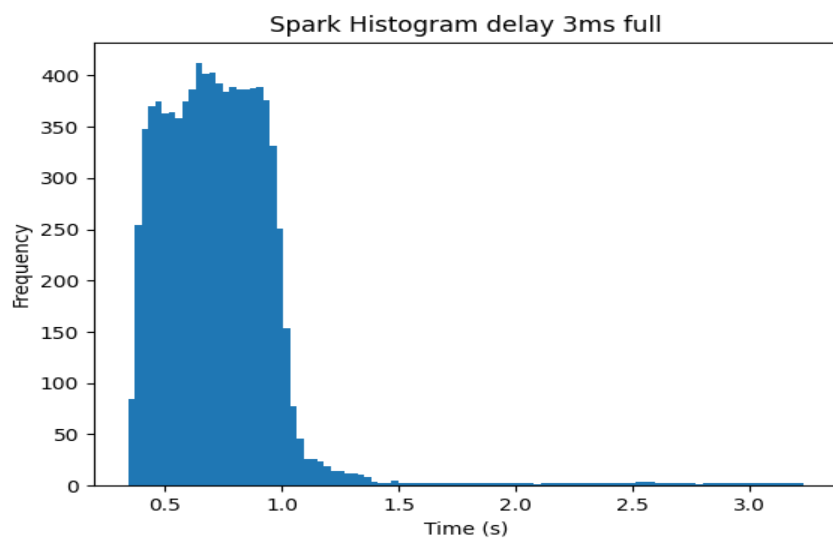End Subtract Start: 0.708

Spark standard deviation

End Subtract Start: 0.29284020476938516
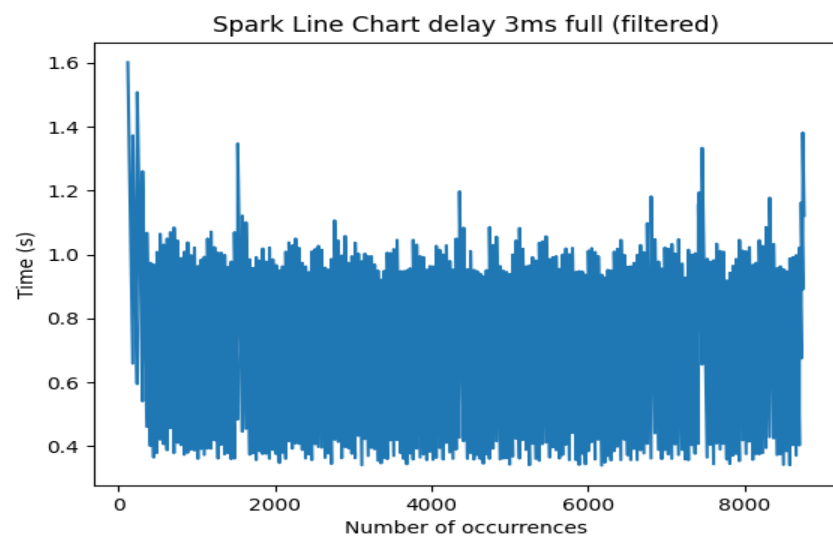
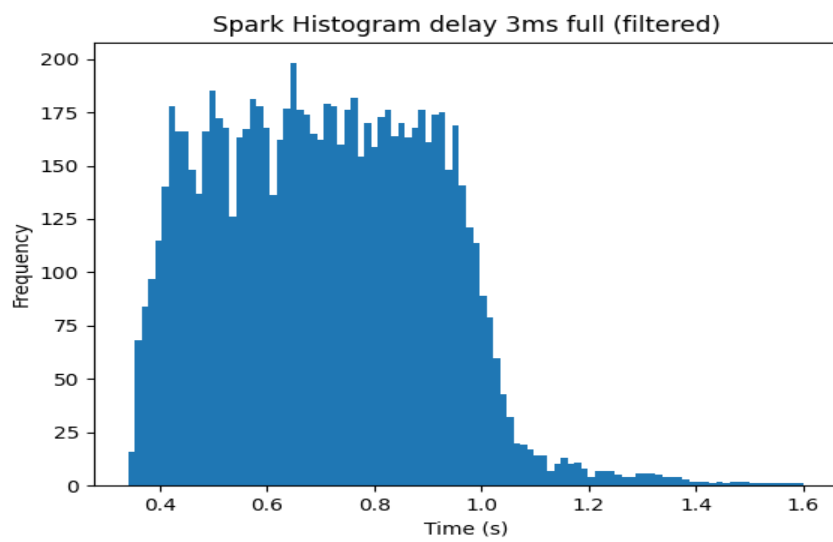**Spark interquartile range**

End Subtract Start: 0.32799999999999996

Spark mean

End Subtract Start: 0.7338366438356164

Spark Histogram delay 3ms full

Spark Line Chart delay 3ms full

Spark Box Chart delay 3ms full

Spark Histogram delay 3ms full (filtered)

Spark Line Chart delay 3ms full (filtered)

In this case test, the delay when sending the next message from Producer wa

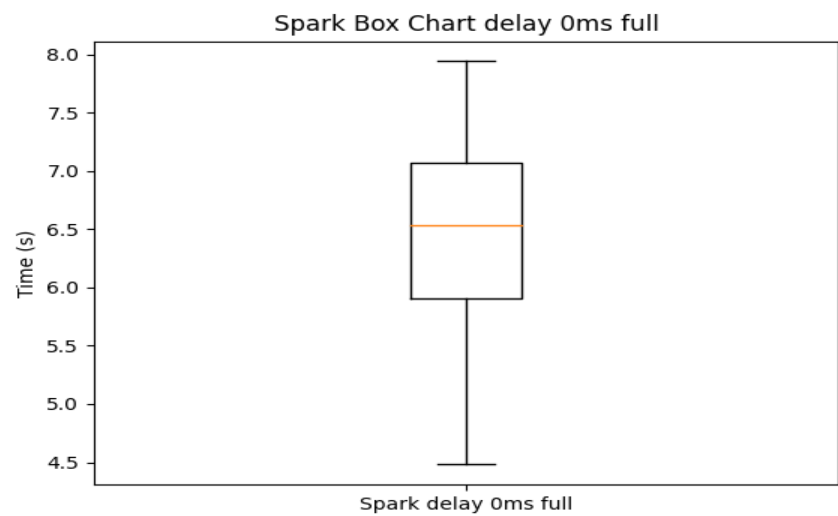**Spark median values**

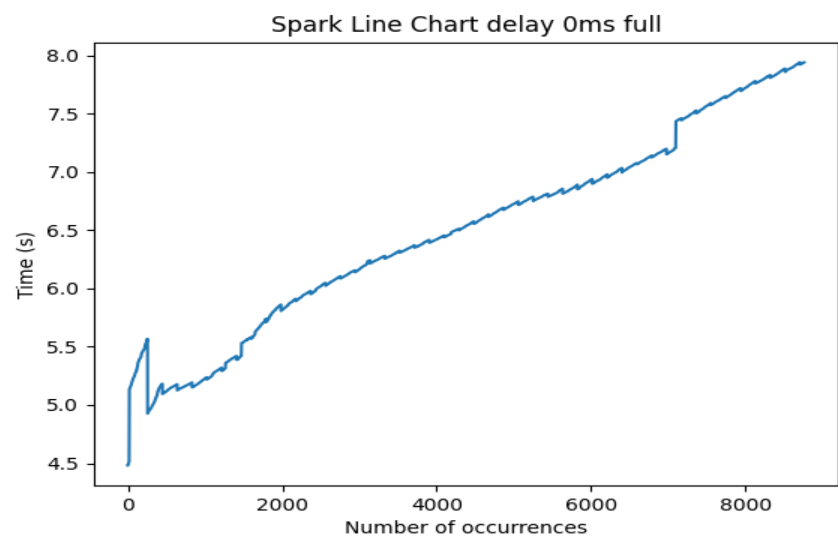End Subtract Start: 6.537
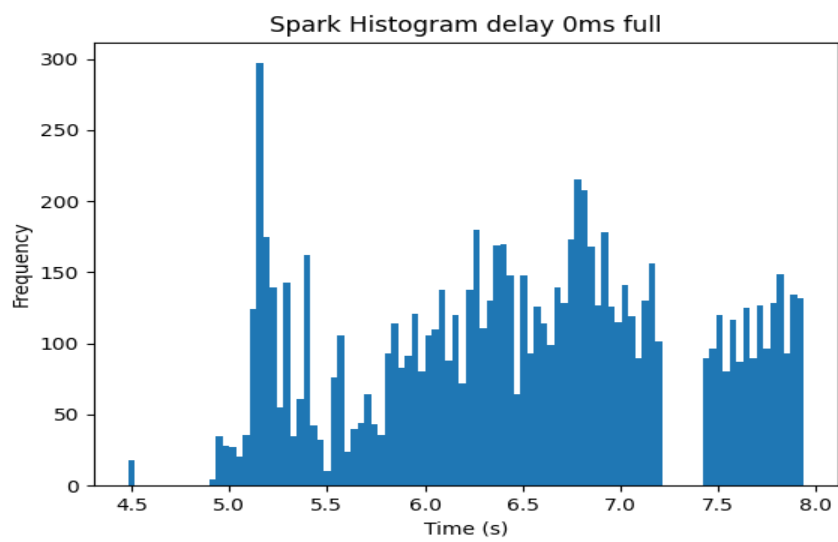
Spark standard deviation

End Subtract Start: 0.8253937742250684

Spark interquartile range

End Subtract Start: 1.1592500000000001

Spark mean

End Subtract Start: 6.499538584474886

Spark Histogram delay 0ms full

Spark Line Chart delay 0ms full

Spark Box Chart delay 0ms full

Spark Histogram delay 0ms full (filtered)

Spark Line Chart delay 0ms full (filtered)

In this case test, the delay when sending the next message from Producer wa

Spark median values

End Subtract Start: 5.957
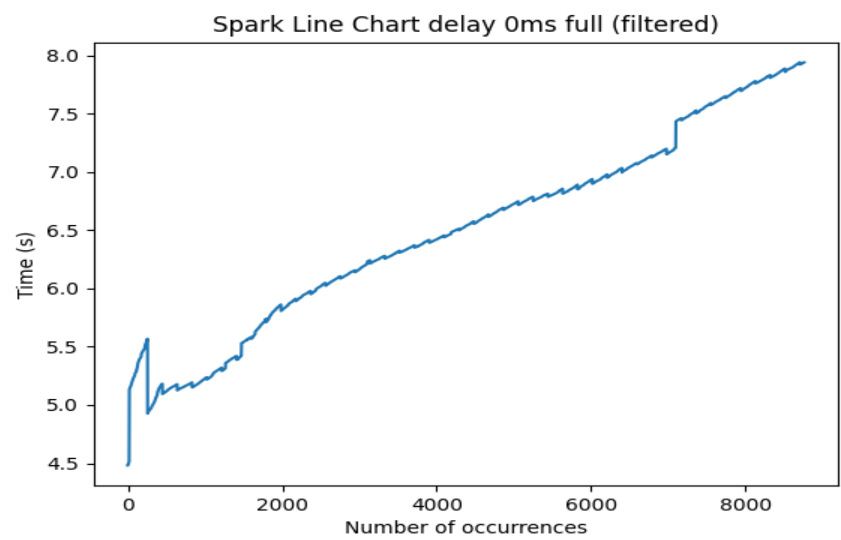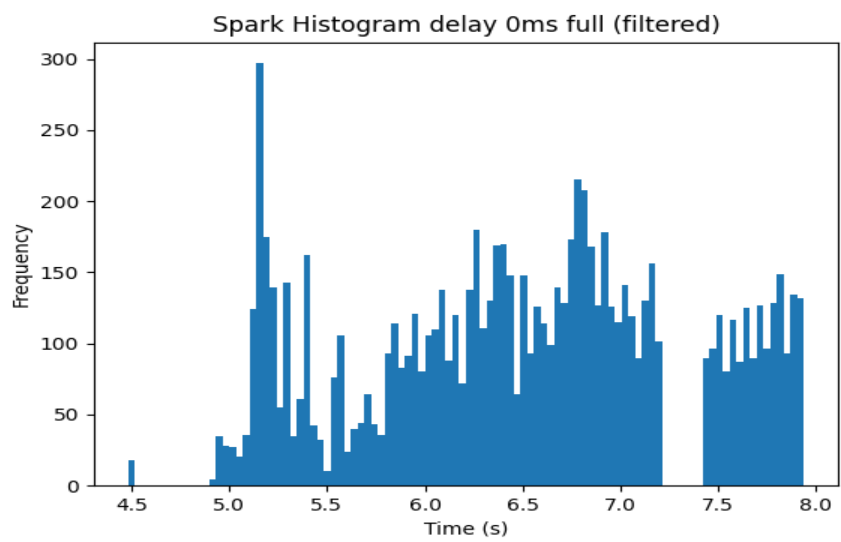
Spark standard deviation

End Subtract Start: 0.998640589798448

Spark interquartile range

End Subtract Start: 1.8032500000000002

Spark mean

End Subtract Start: 5.725172374429223

Spark Histogram delay 0ms half (filtered)

Spark Line Chart delay 0ms half (filtered)

Spark Box Chart delay 0ms half