70k messages/second

3kb/message, 210kb/second

210\*1204=215040 bytes/second

How fast is a database? Parse the rows and write in using insert statements. 1 row, depends on how wide I make the row, has to be 3kb each for each row.

Over internet, network delay first. Use Amazon RDS to measure performance. Measure mongo and couchdb performance also.

Test in AWS cluster.

ser