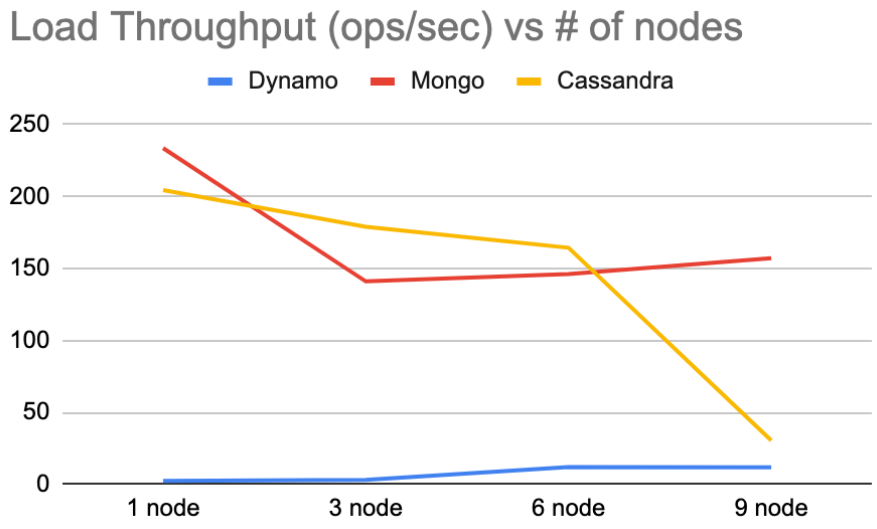
Results

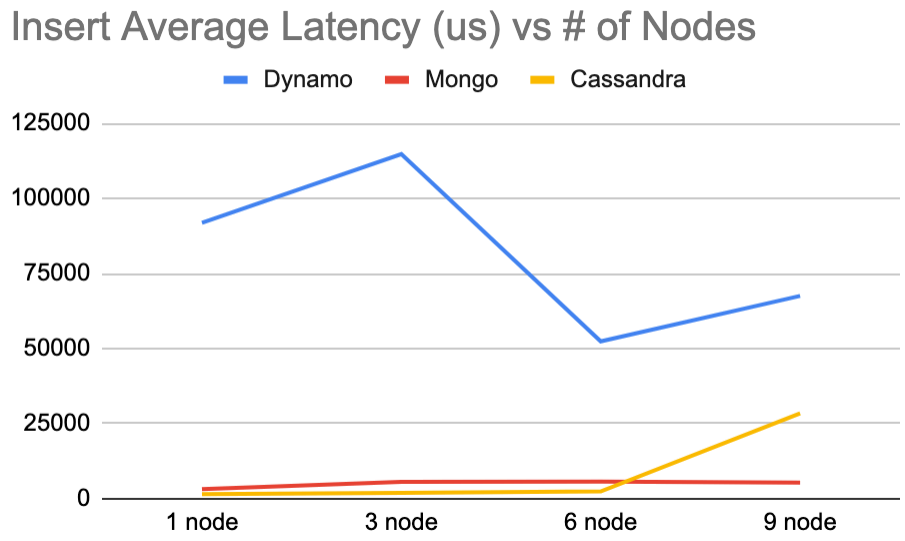
Workload A: Read/update ratio: 50/50

Load Graphs

Load Throughput

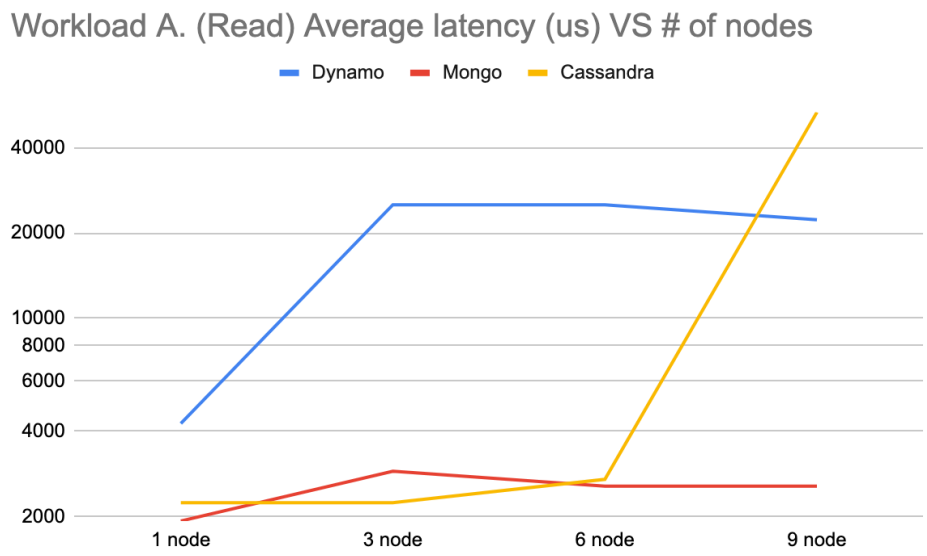


Load Insert Latency

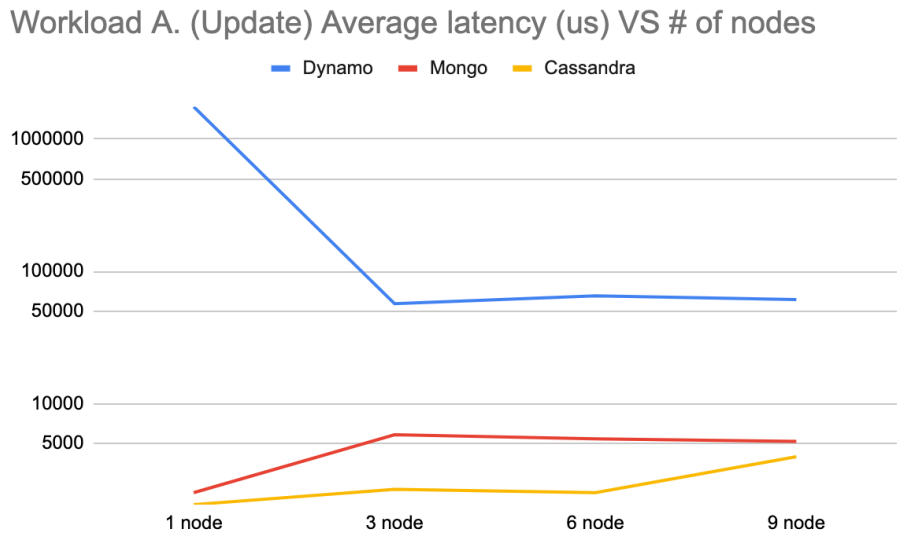


Run Graphs

Read Latency



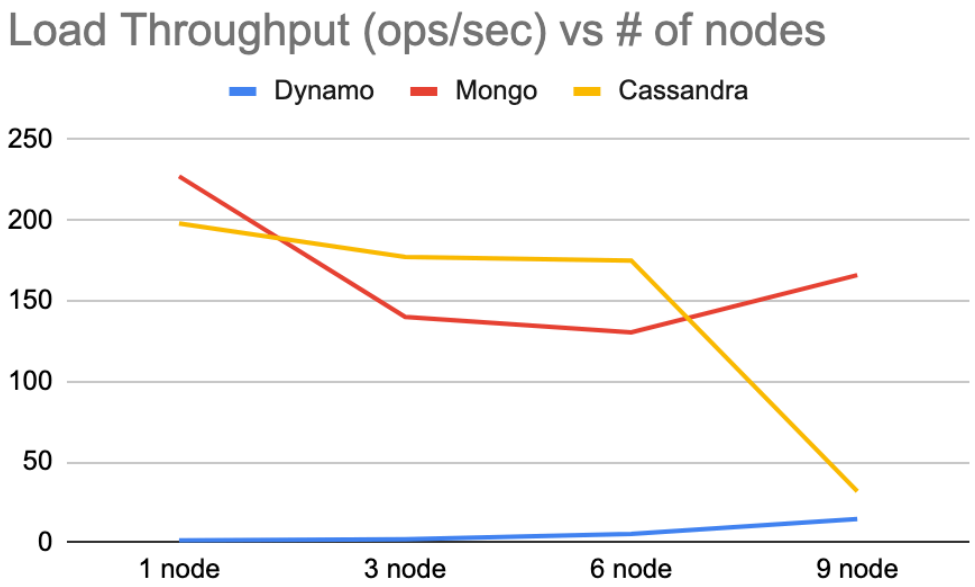
Update Latency



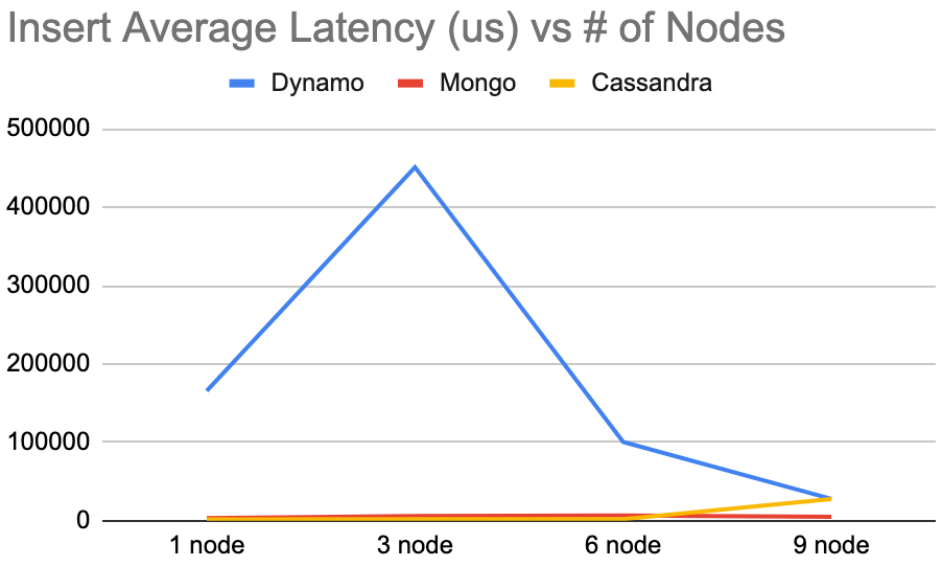
Workload B: Read/update ratio: 95/5

Load Graphs

Load Throughput

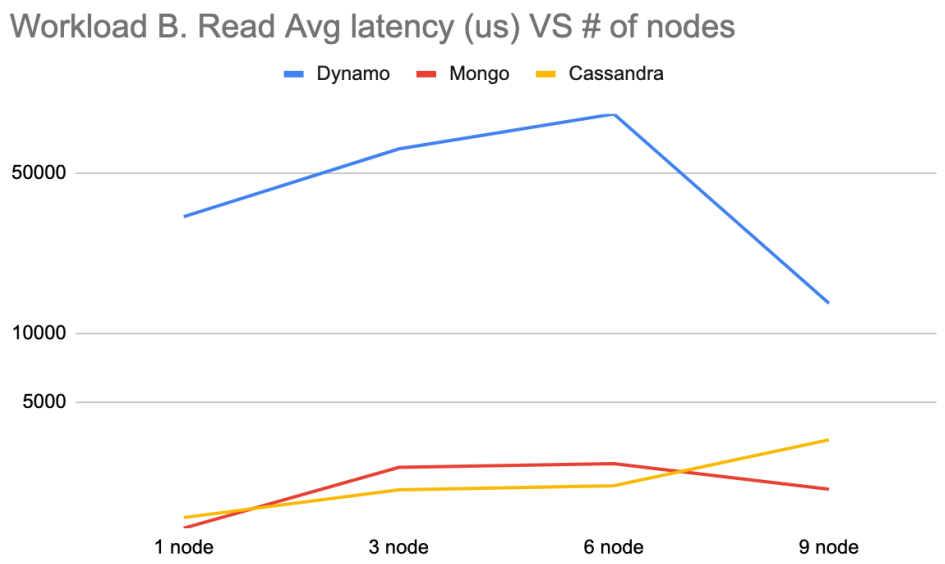


Load Insert Latency

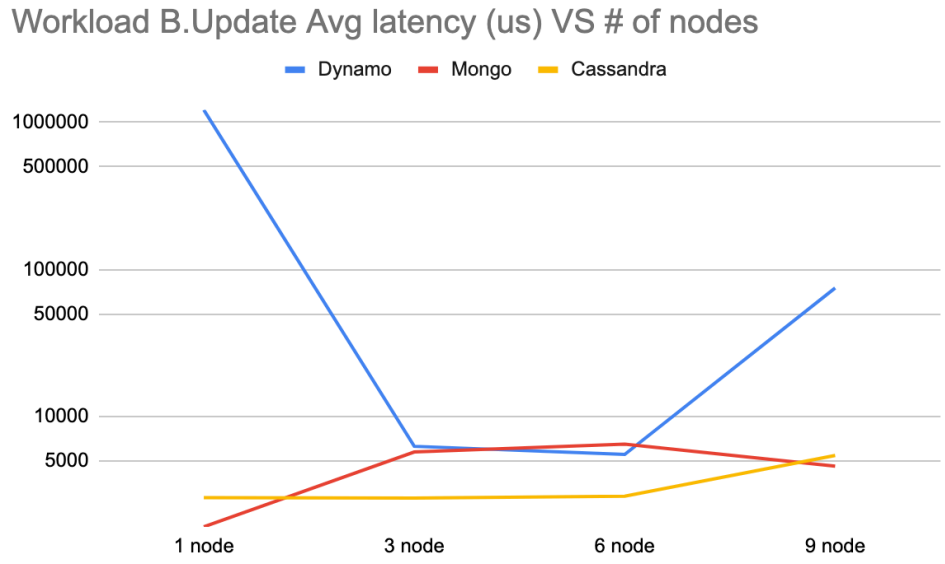


Run Graphs

Read Latency



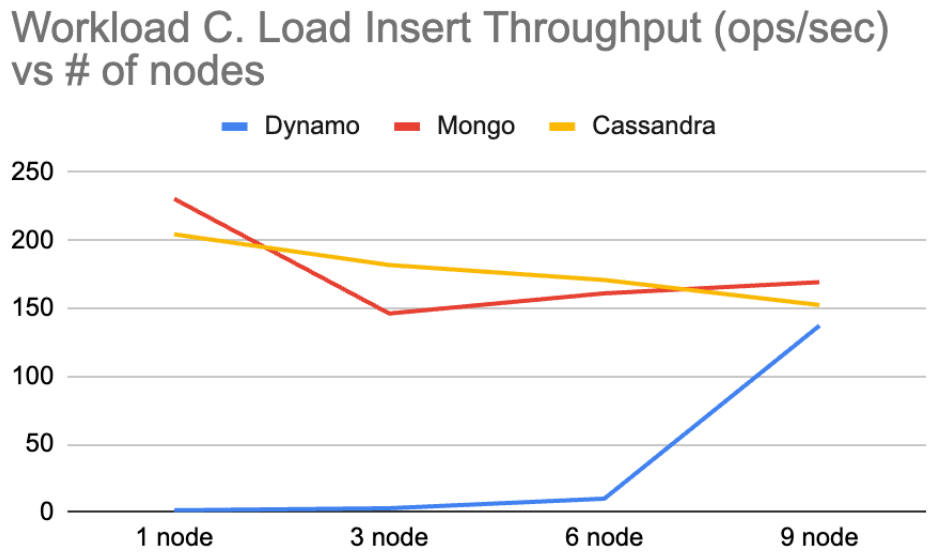
Update Latency



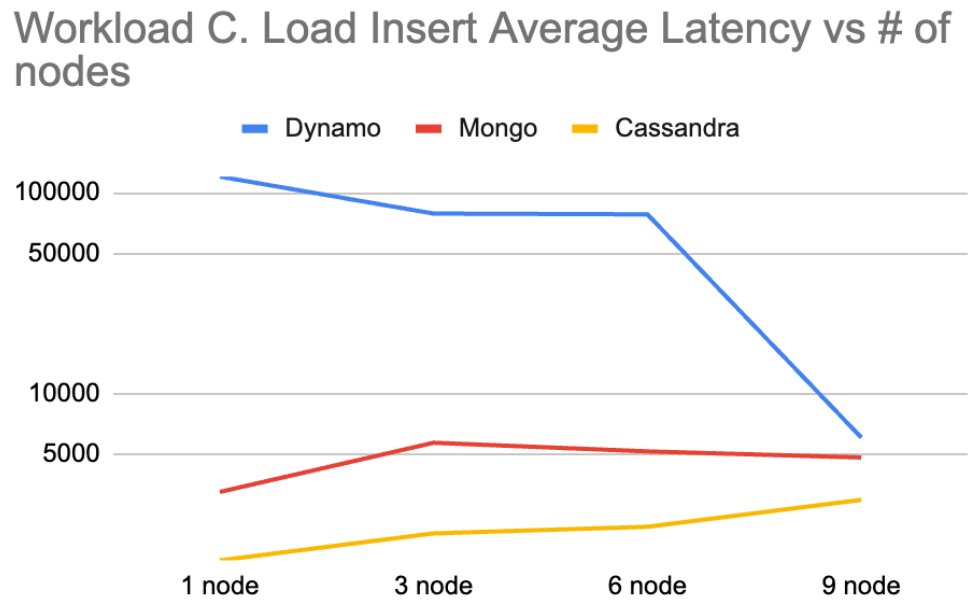
Workload C: Read Only

Load Graphs

Load Throughput

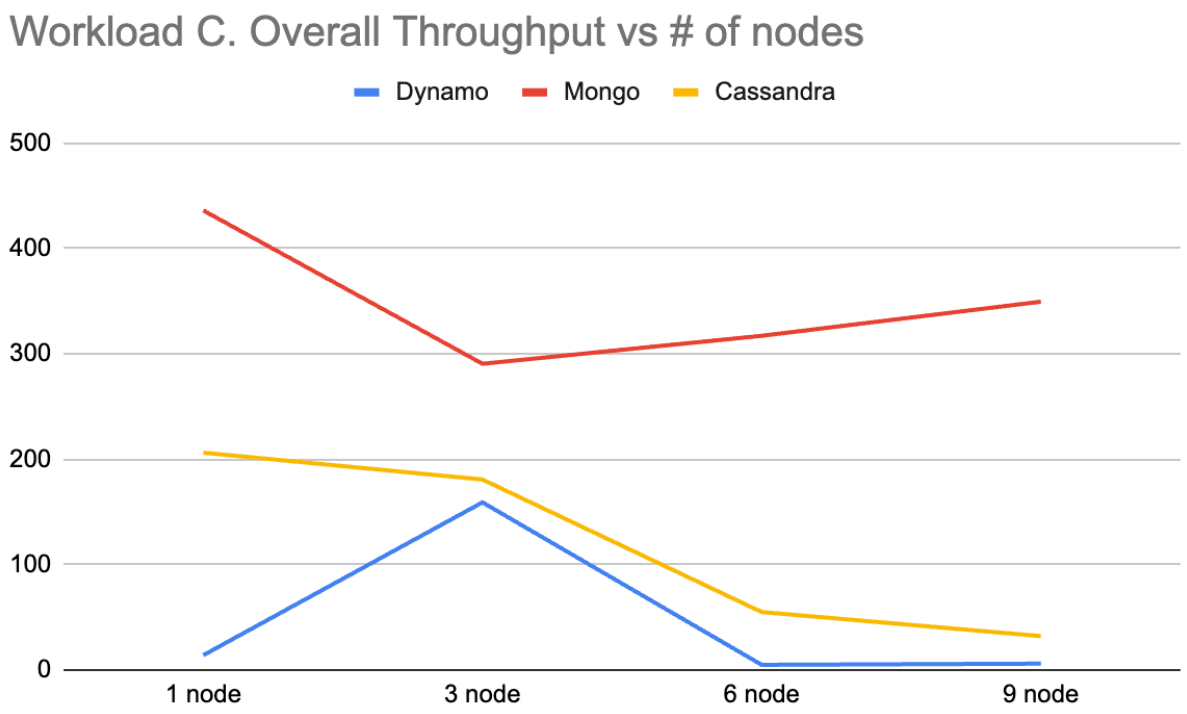


Load Insert Latency

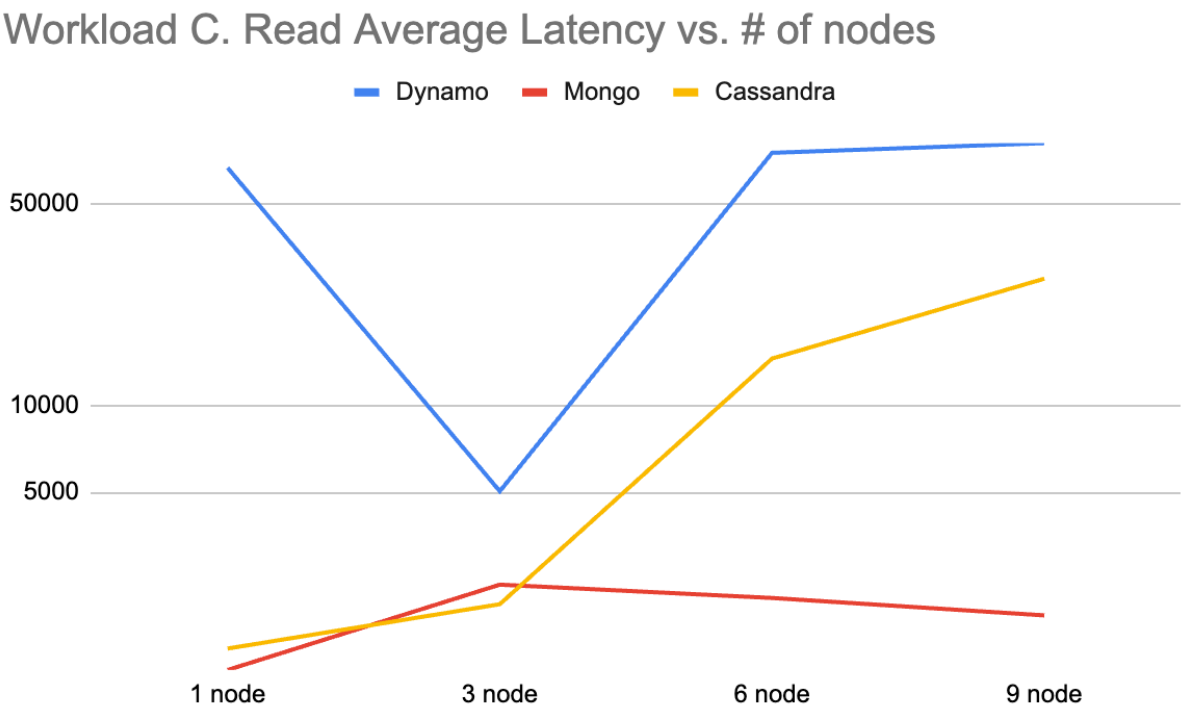


Run Graphs

Overall Throughput



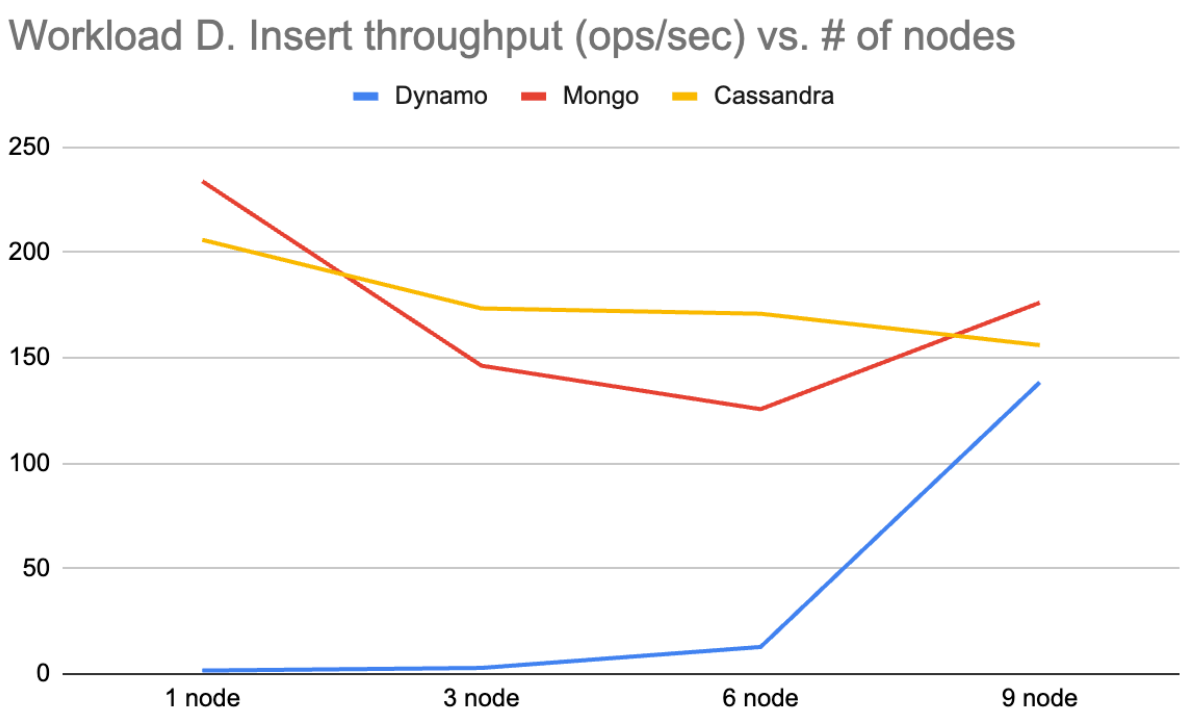
Read Latency



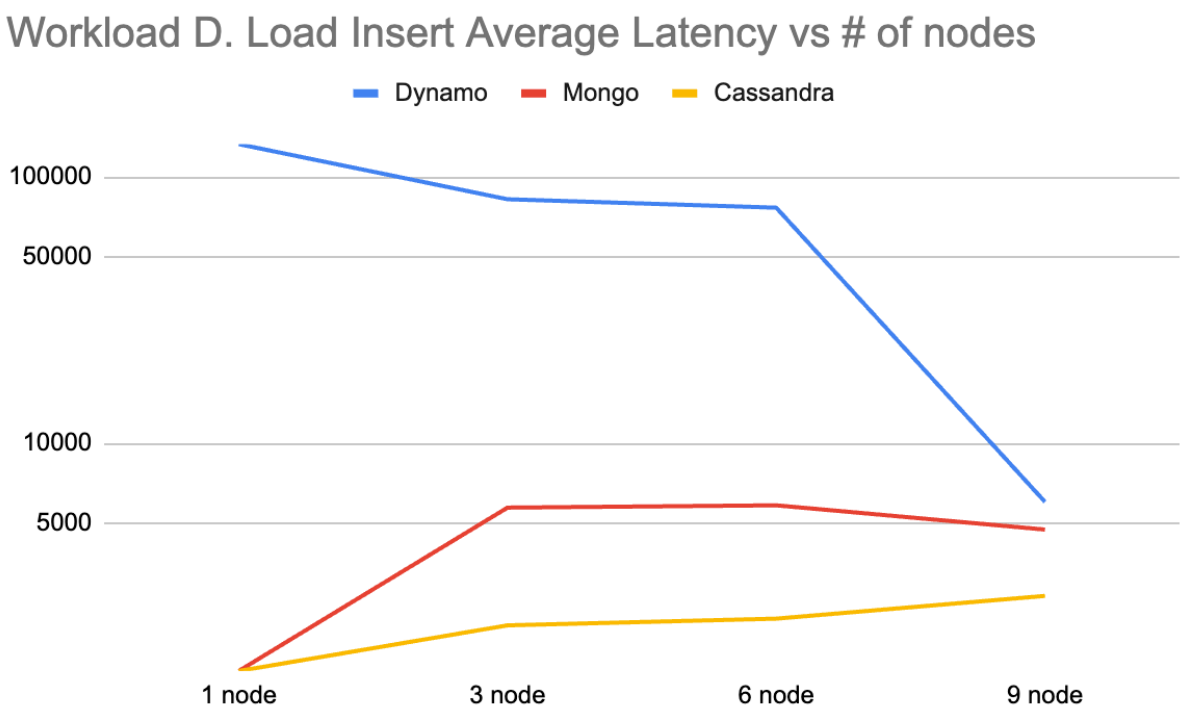
Workload D: Read/Insert ratio: 95/5

Load Graphs

Load Throughput

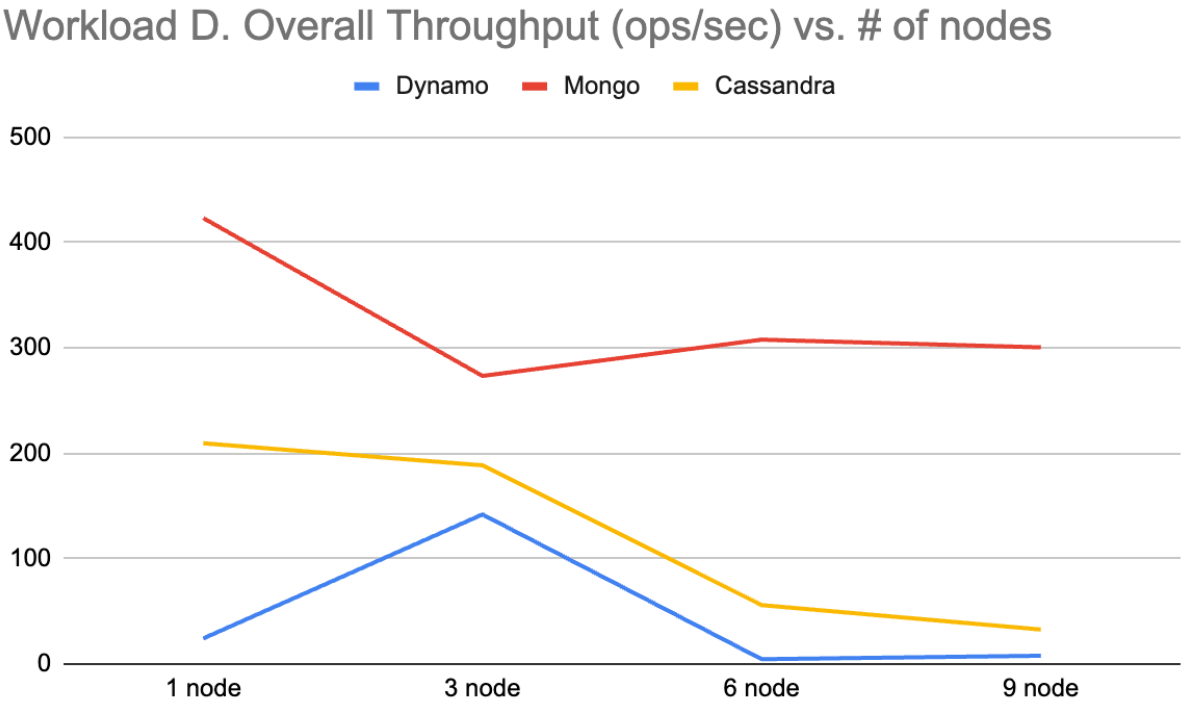


Load Insert Latency

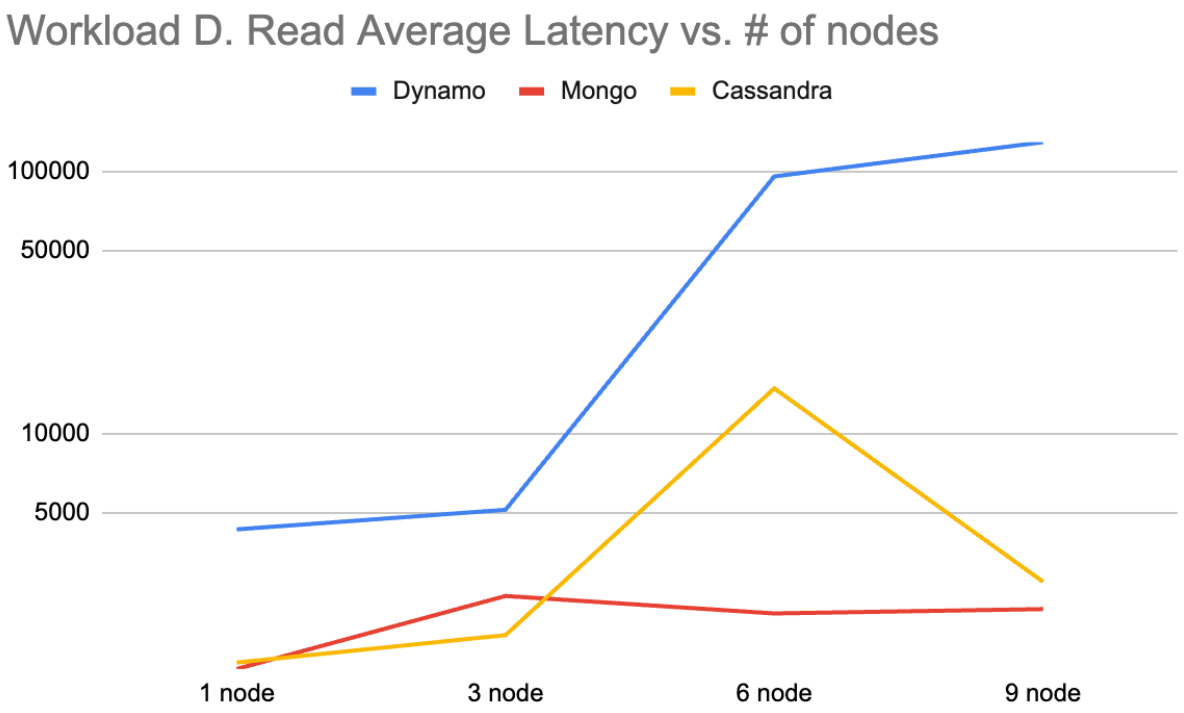


Run Graphs

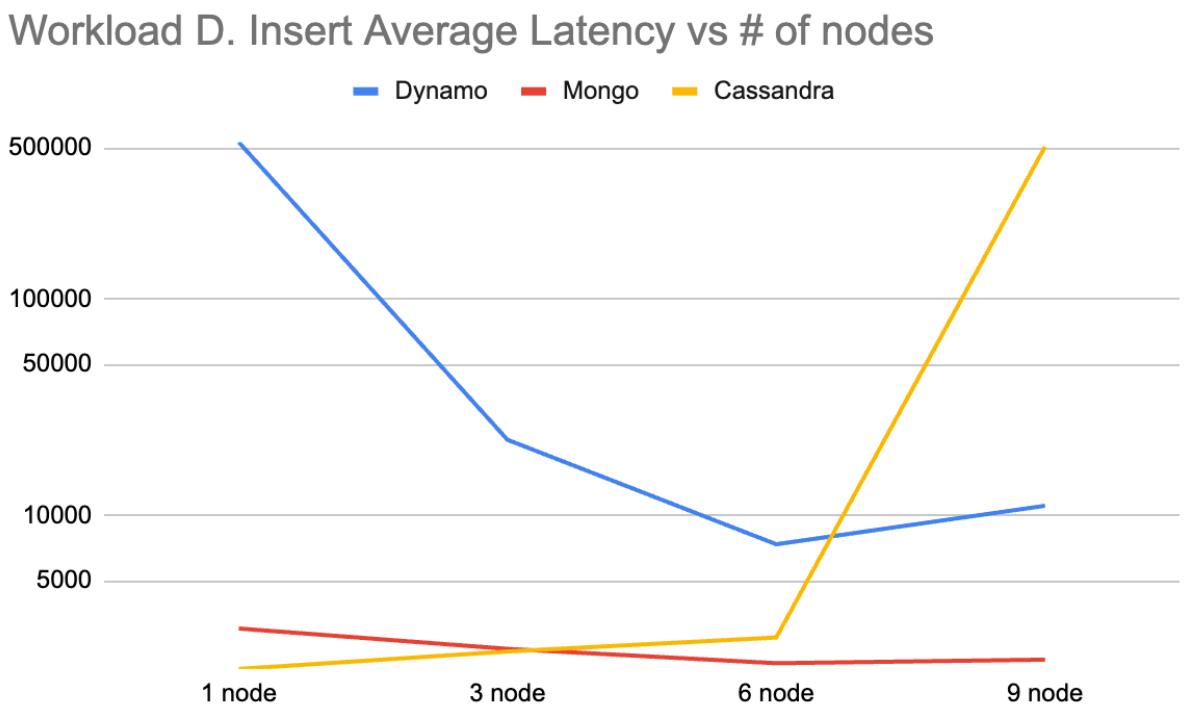
Overall Throughput



Read Latency



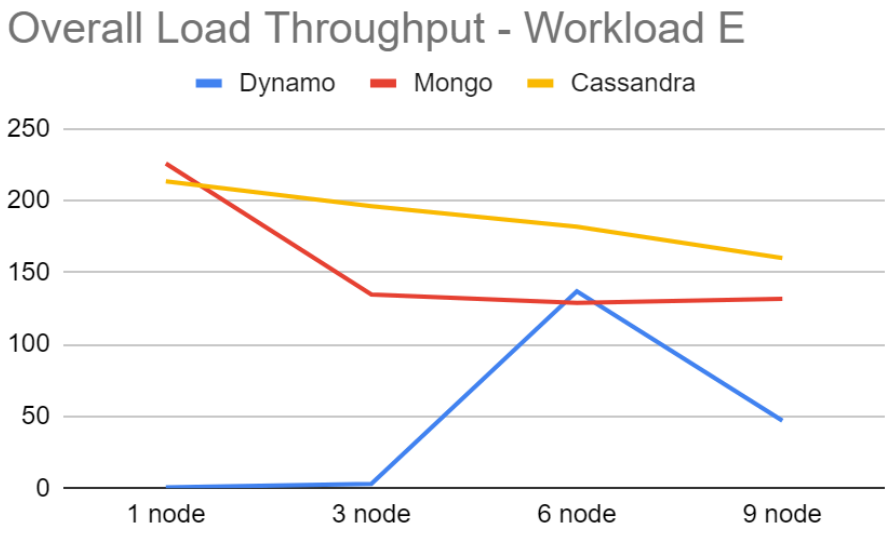
Insert Latency



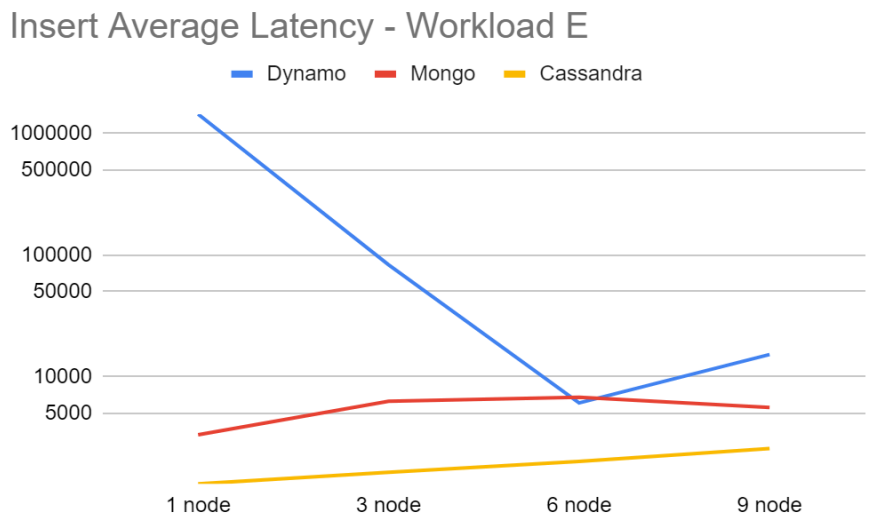
Workload E: Scan/Insert ratio: 95/5

Load Graphs

Overall Load Throughput

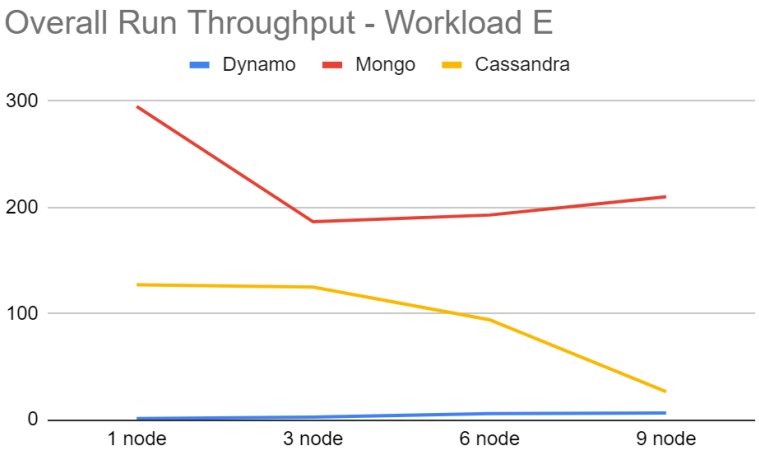


Load Insert Latency

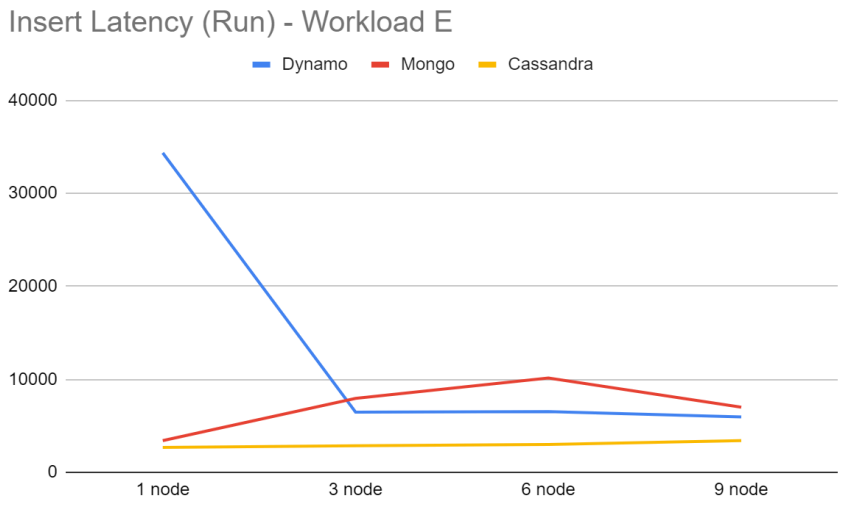


Run Graphs

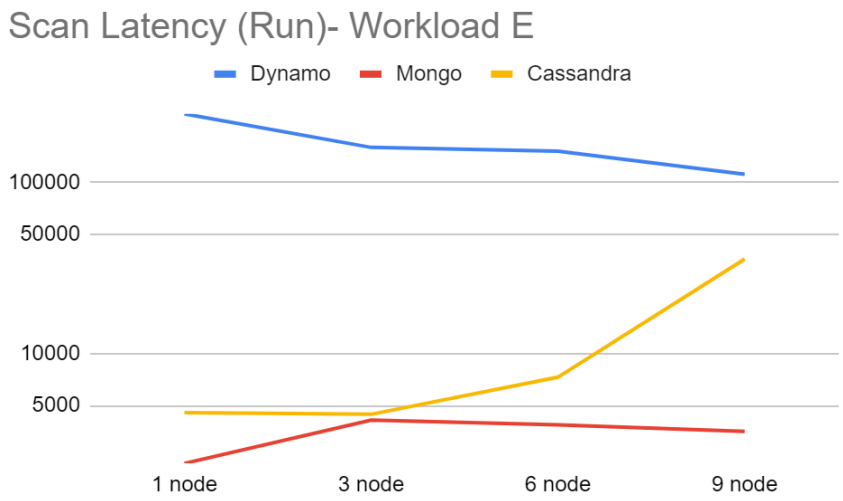
Overall Run Throughput



Insert Latency



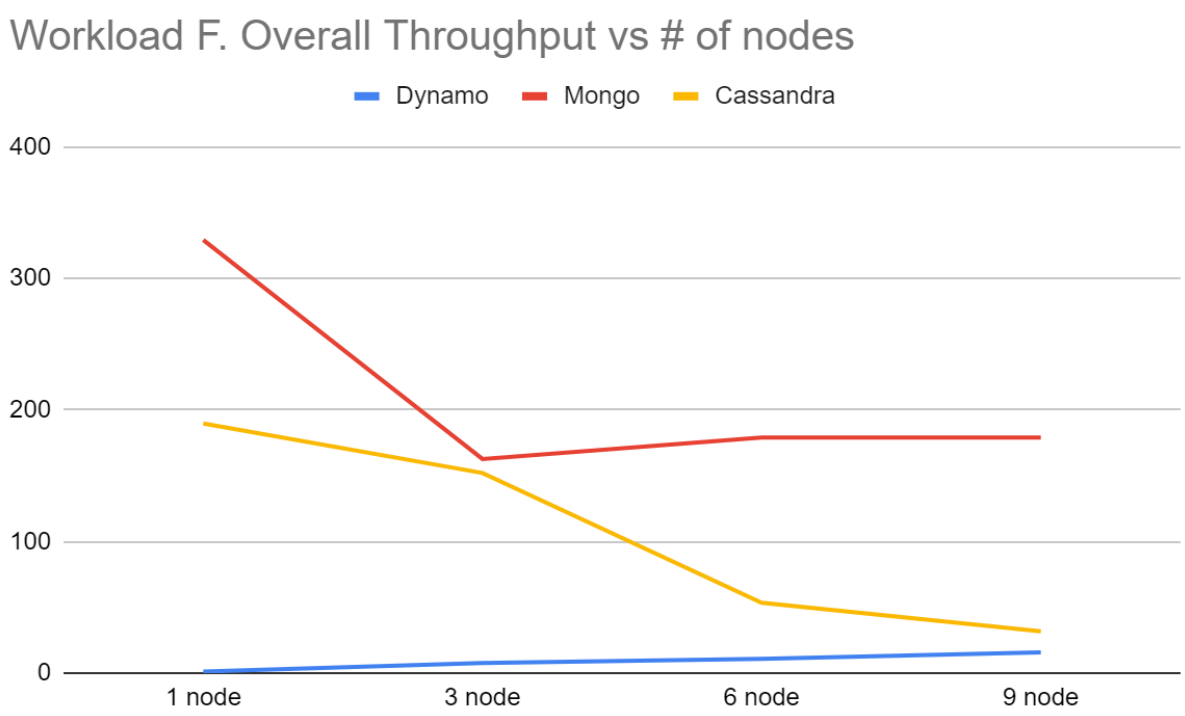
Scan Latency



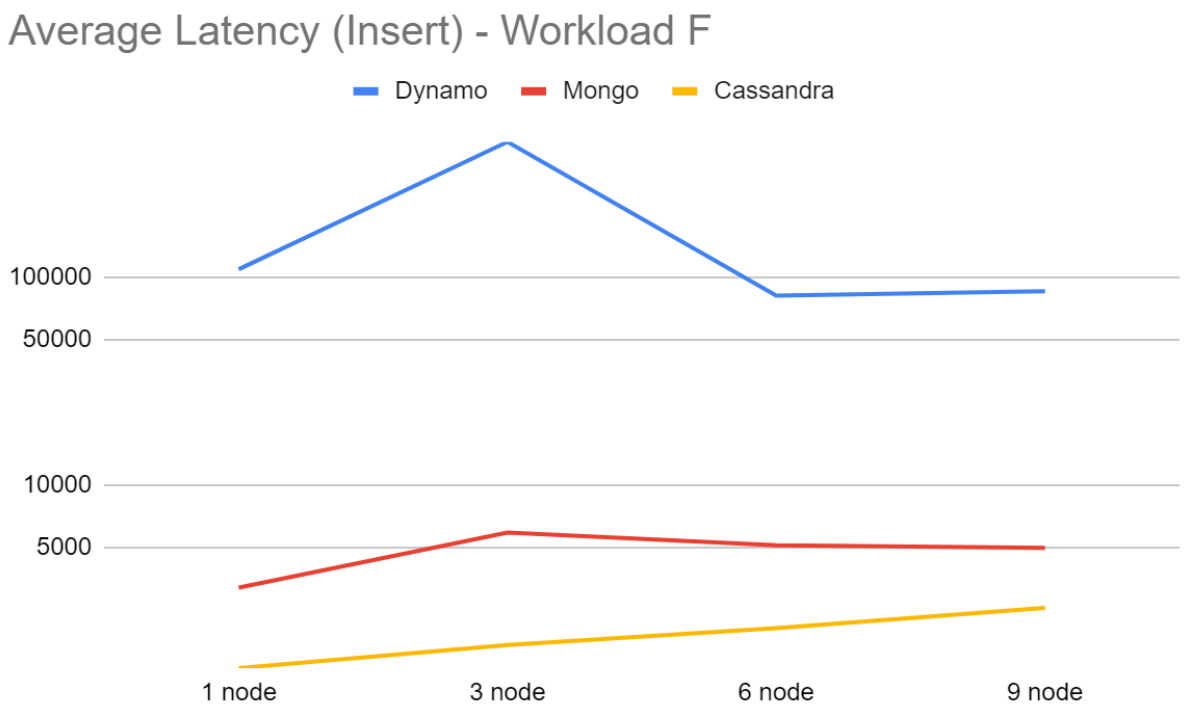
Workload F

Load Graphs

Overall Load Throughput

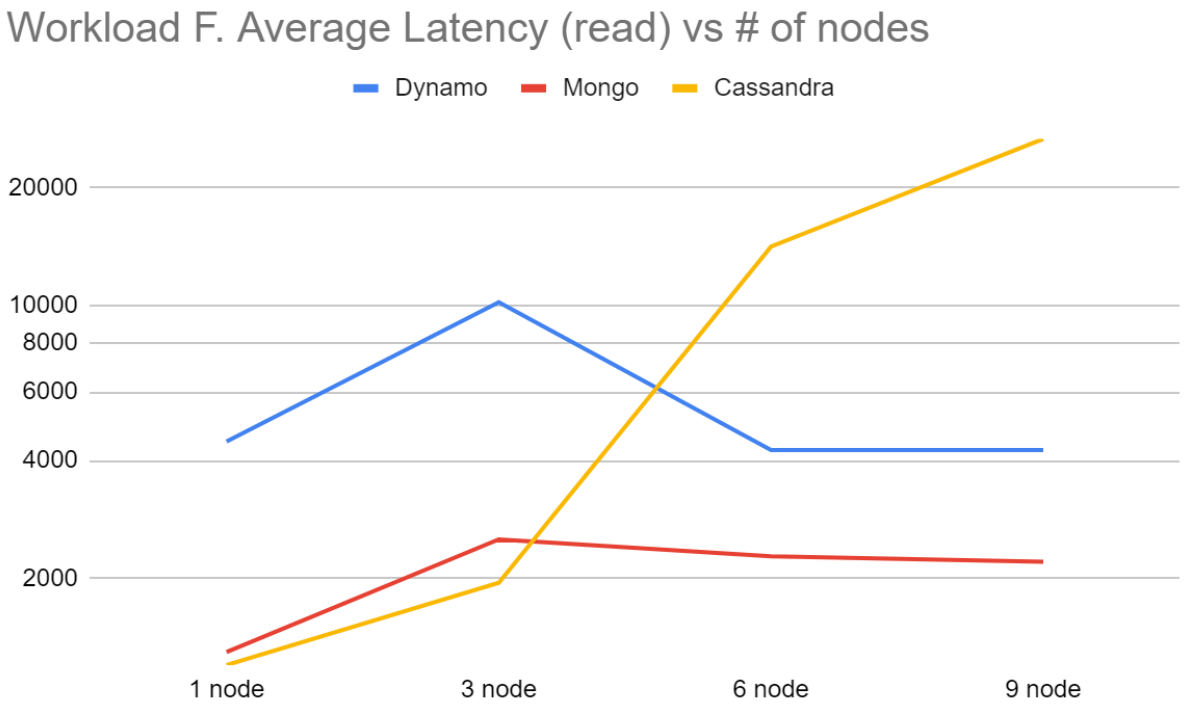


Load Insert Latency



Run Graphs

Read Latency



Read-Modify-Write Latency