Nodes	Throughput (Ktps)	Note
8	102	
10	113	
12	124	
14	116	
16	138	
16	140	with 1031 partitions and 128 reader threads
16	153	with 2063 partitions and 192 reader threads

Scaling Study: Servers vs. Throughput in K TPS

$y = -0.515x^2 + 16.391x$

153

140

- Throughput (Ktps)
- Improvements
- ⋯⋯⋯ Quadratic Trendline (best fit)

K TPS

Hazelcast Servers