

Figure 10 is a line graph showing the throughput of the proposed system with different numbers of clients. The y-axis represents Throughput [get/sec] ranging from 0 to 80,000. The x-axis represents an unlabeled variable ranging from 0 to 1200. Seven data series are plotted, each corresponding to a different number of clients (ID=64 to ID=70). The throughput generally decreases as the number of clients increases and as the x-axis value increases.

ID	Num-Clients	Throughput [get/sec] (approx.)
64	18	31,000
65	36	42,000
66	72	52,000
67	108	58,000
68	144	62,000
69	216	67,000
70	288	71,000

