# middleware: $Baseline31ValueSize_{WorkerThreads}64$
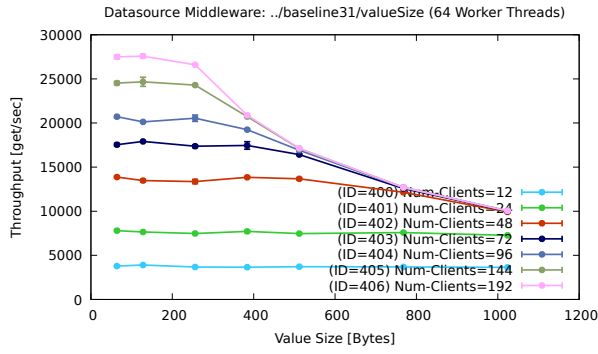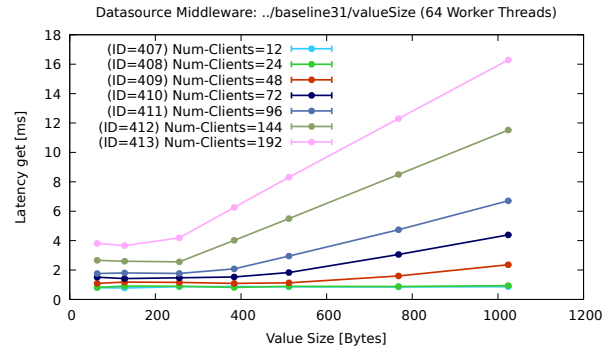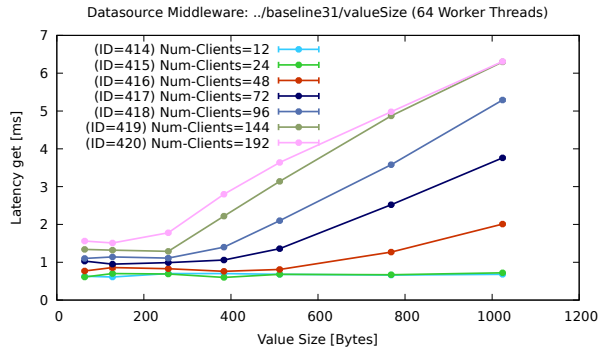


(a) throughputGet



(b) avgMiddlewareResponseTimeGet



(c) avgMemcachedResponseTimeGet



(d) avgWorkerThreadResponseTimeGet



(e) avgQueueWaitingTime



(f) avgQueueLength



(g) $ClientThinkTime_{AllClients}$
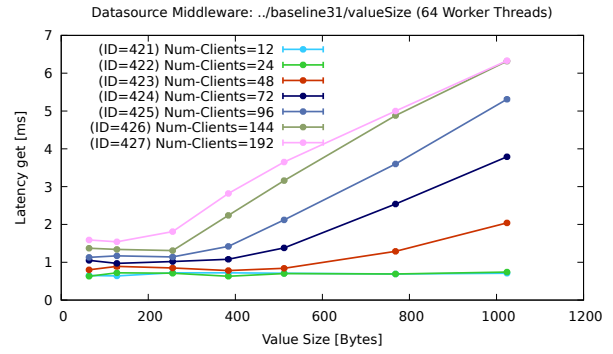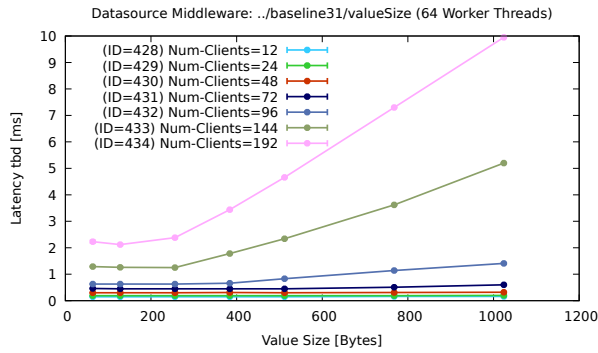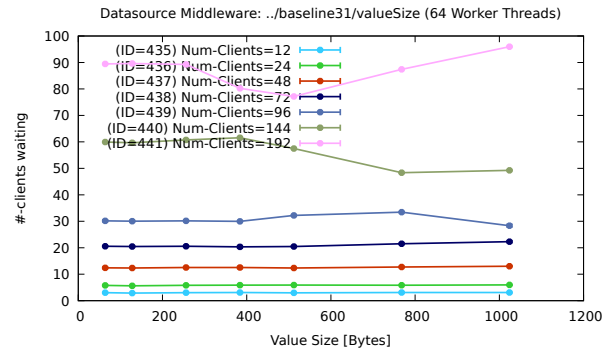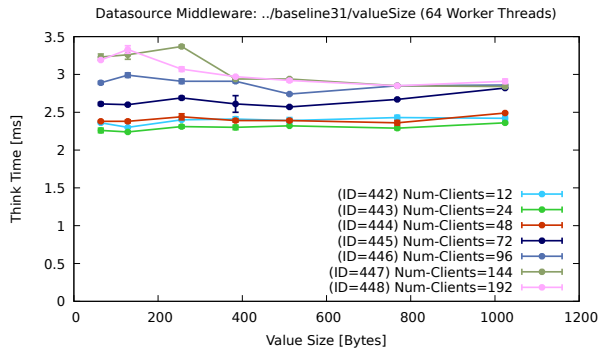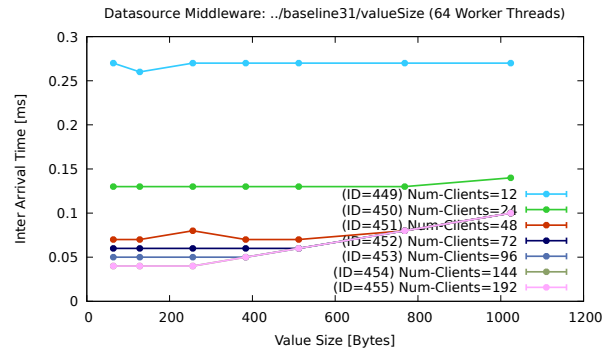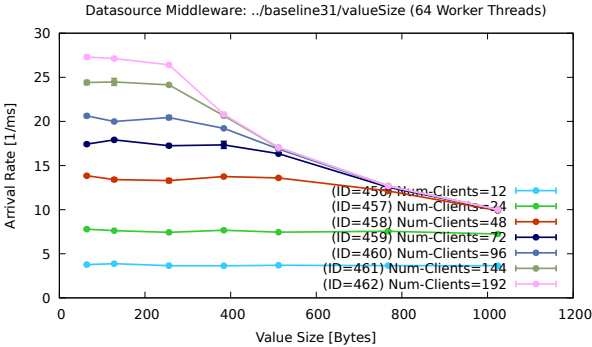


(h) InterArrivalTime

middleware: Baseline31ValueSize$_{W}orkerThreads_{6}4$



Datasource Middleware: ../baseline31/valueSize (64 Worker Threads)

(ID=456) Num-Clients=12
(ID=457) Num-Clients=24
(ID=458) Num-Clients=48
(ID=459) Num-Clients=72
(ID=460) Num-Clients=96
(ID=461) Num-Clients=144
(ID=462) Num-Clients=192

Arrival Rate [1/ms]

Value Size [Bytes]

(a) ArrivalRate