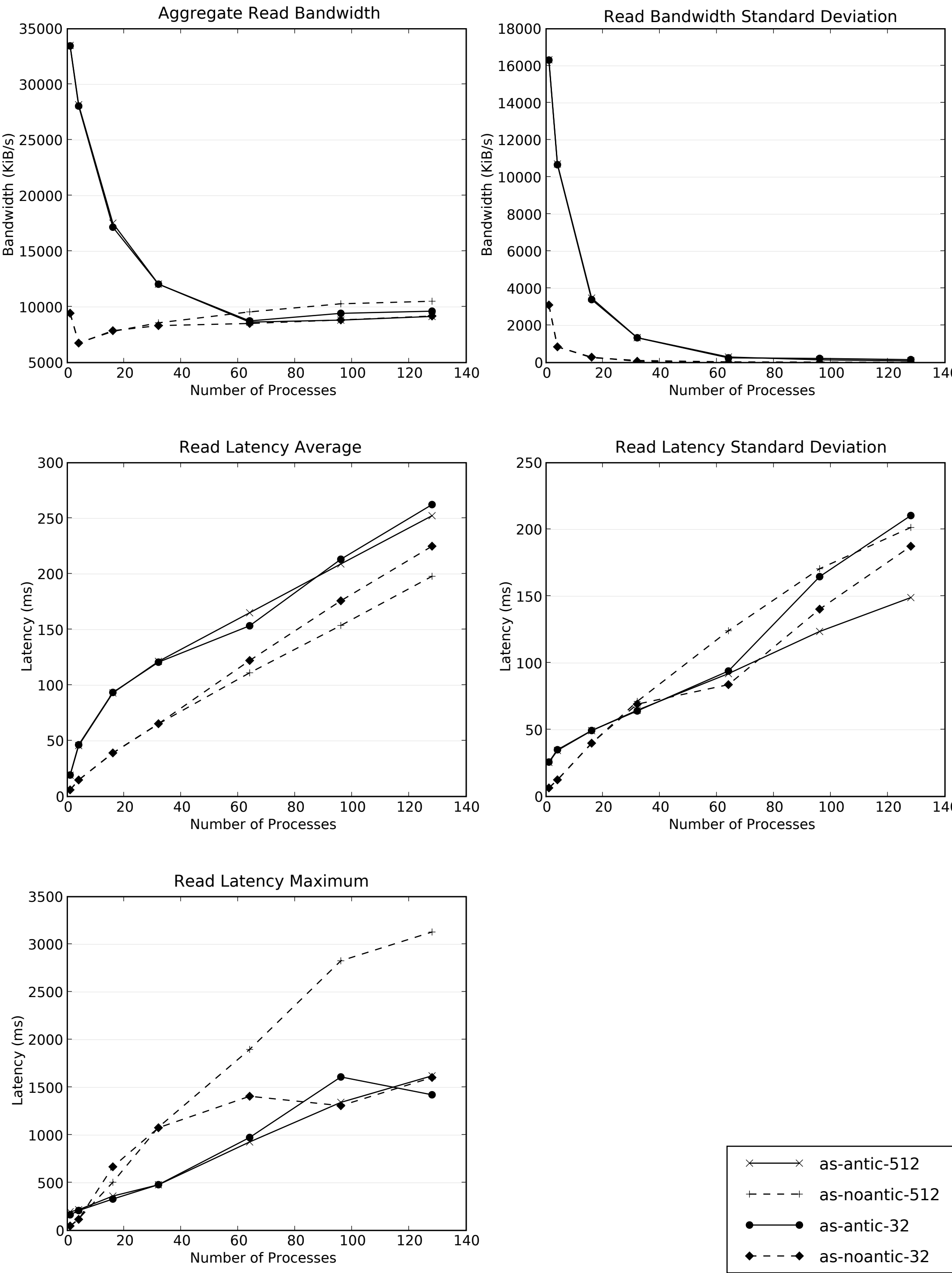
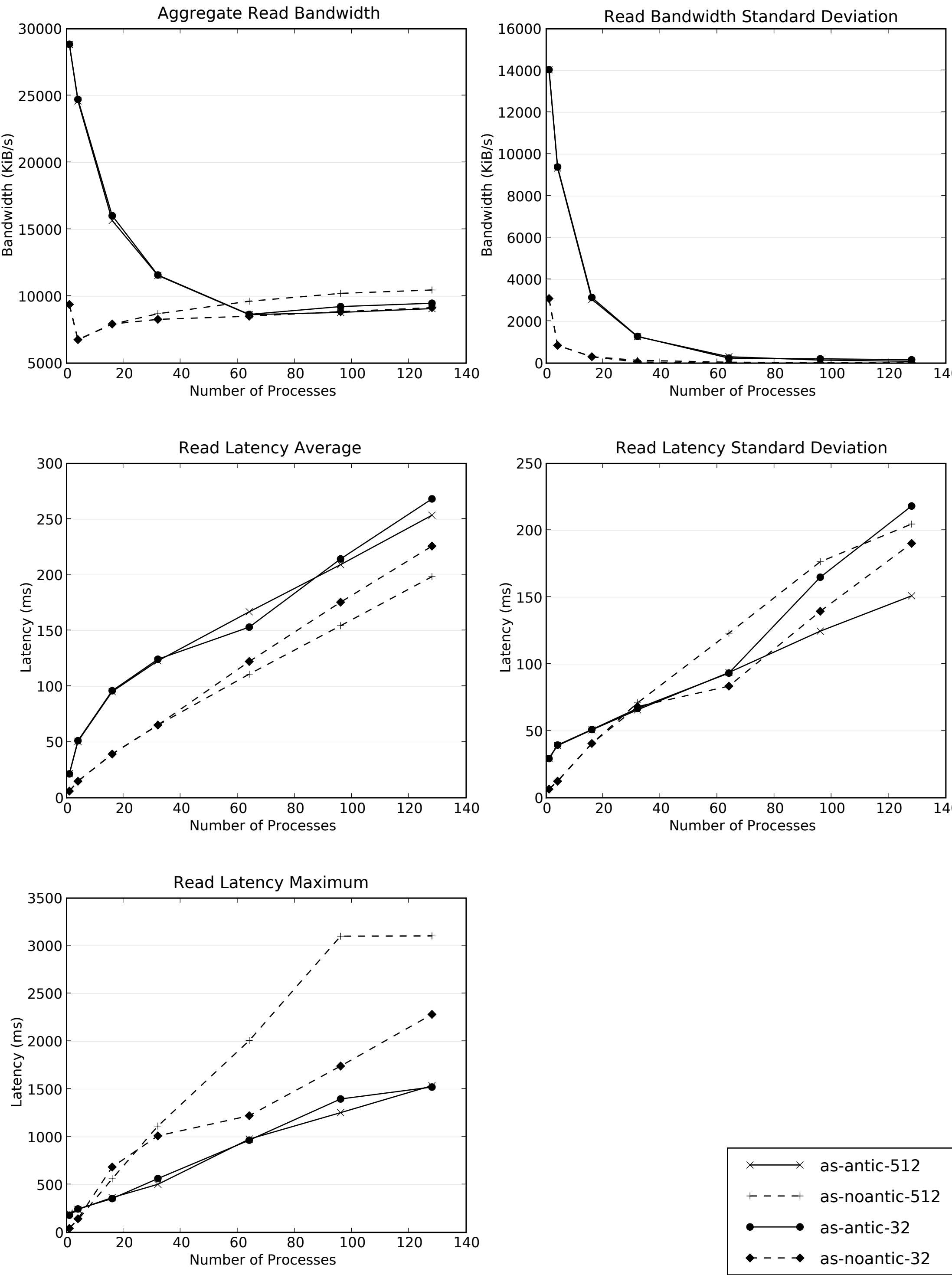


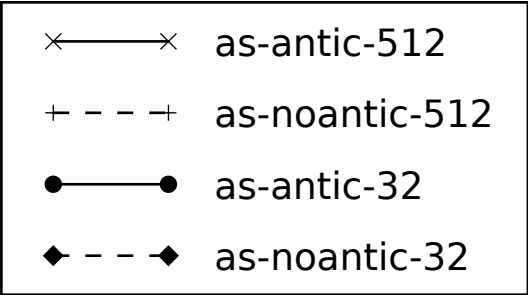
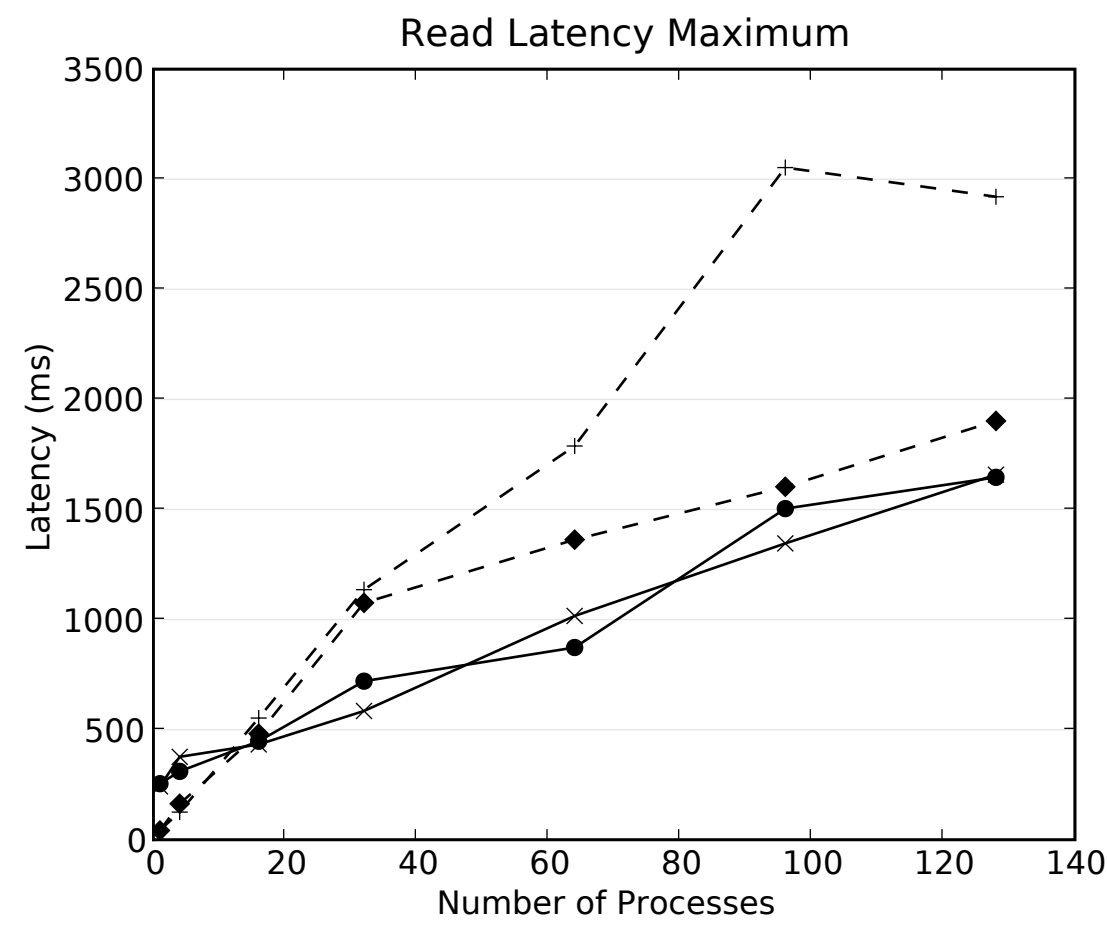
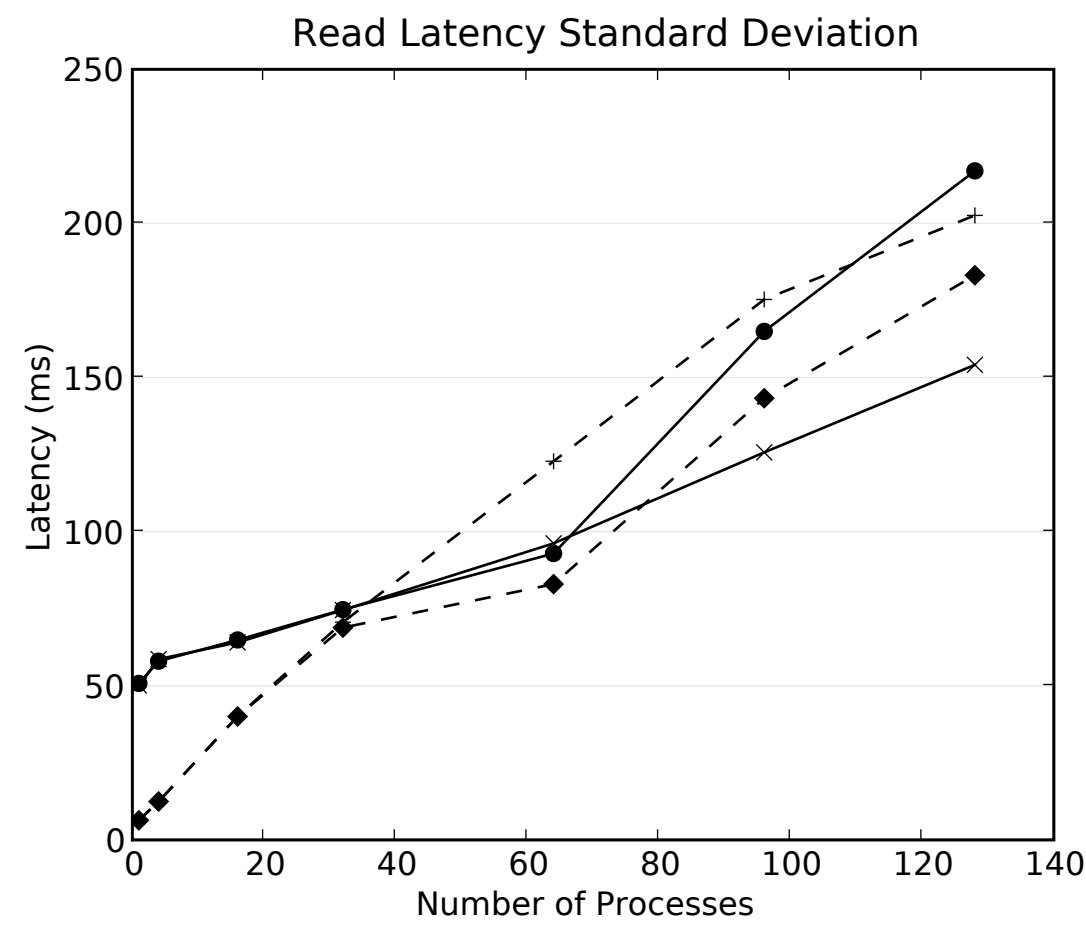
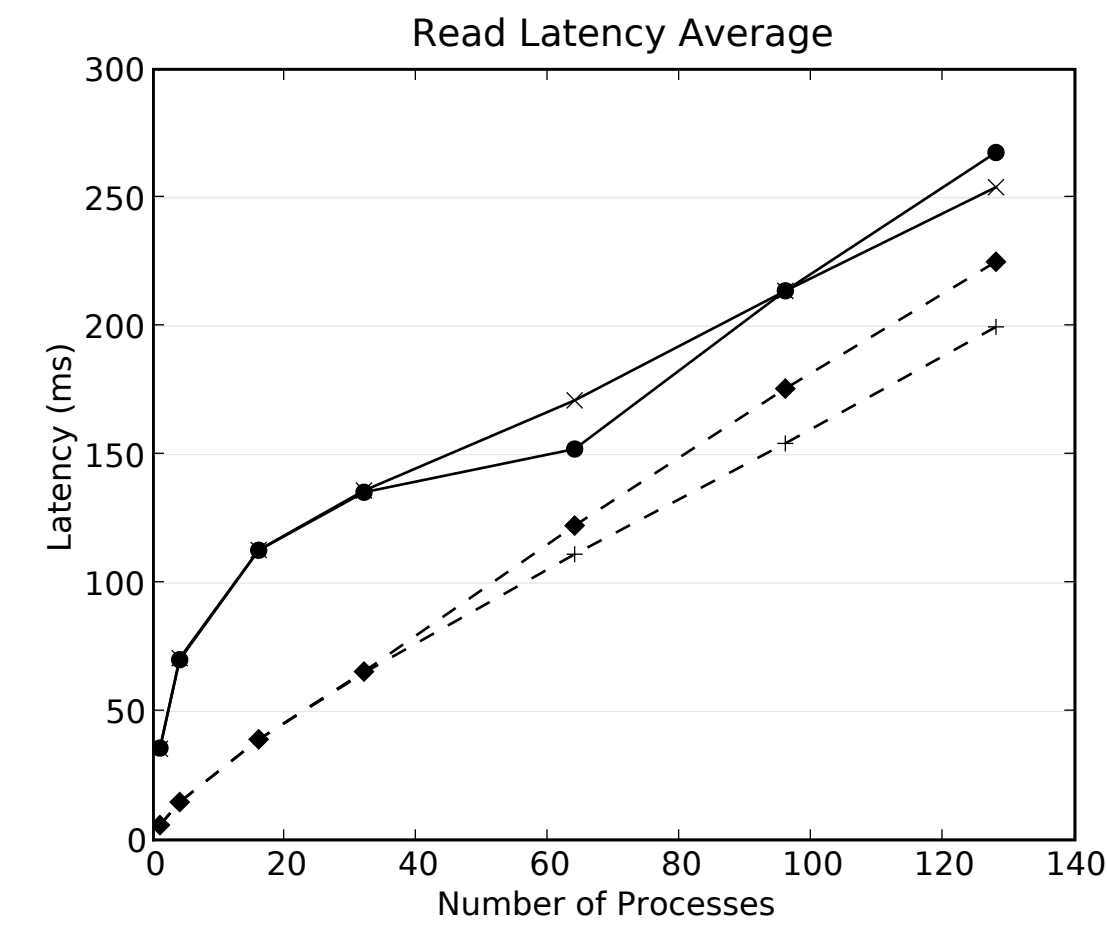
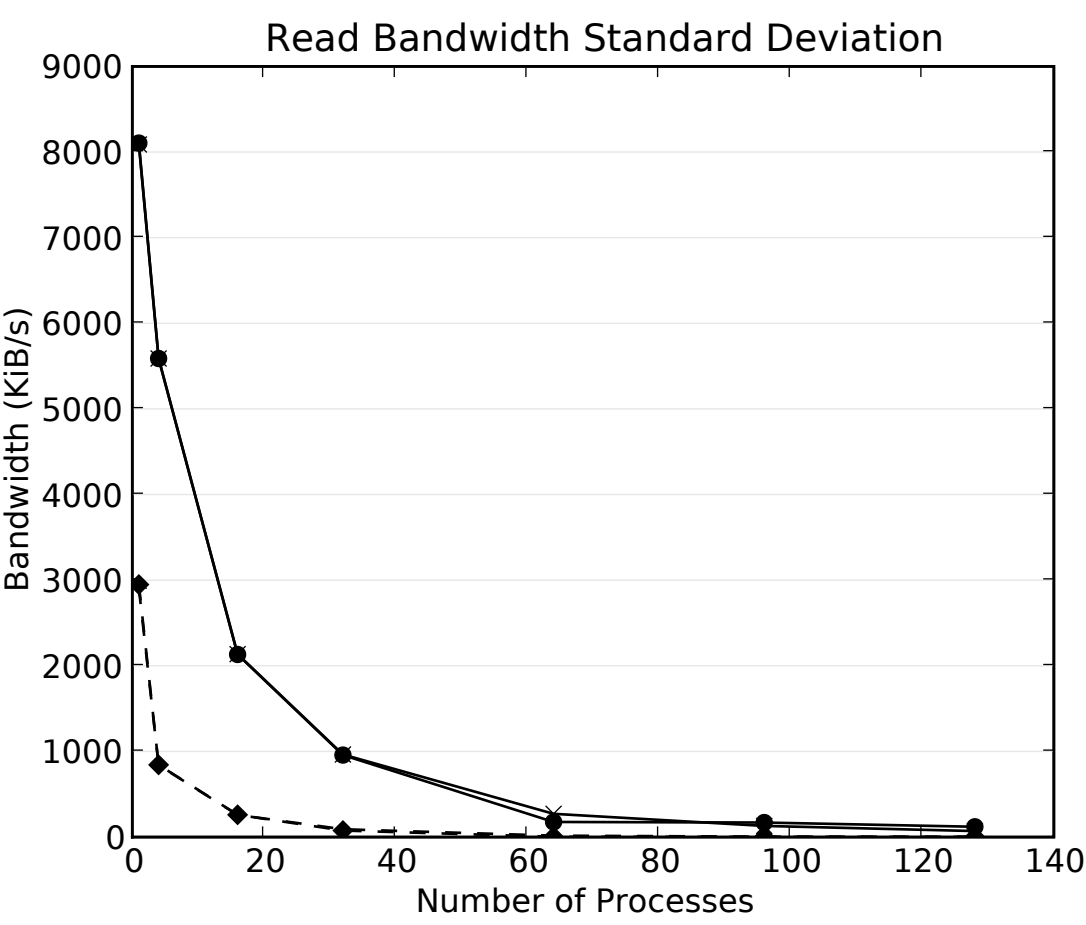
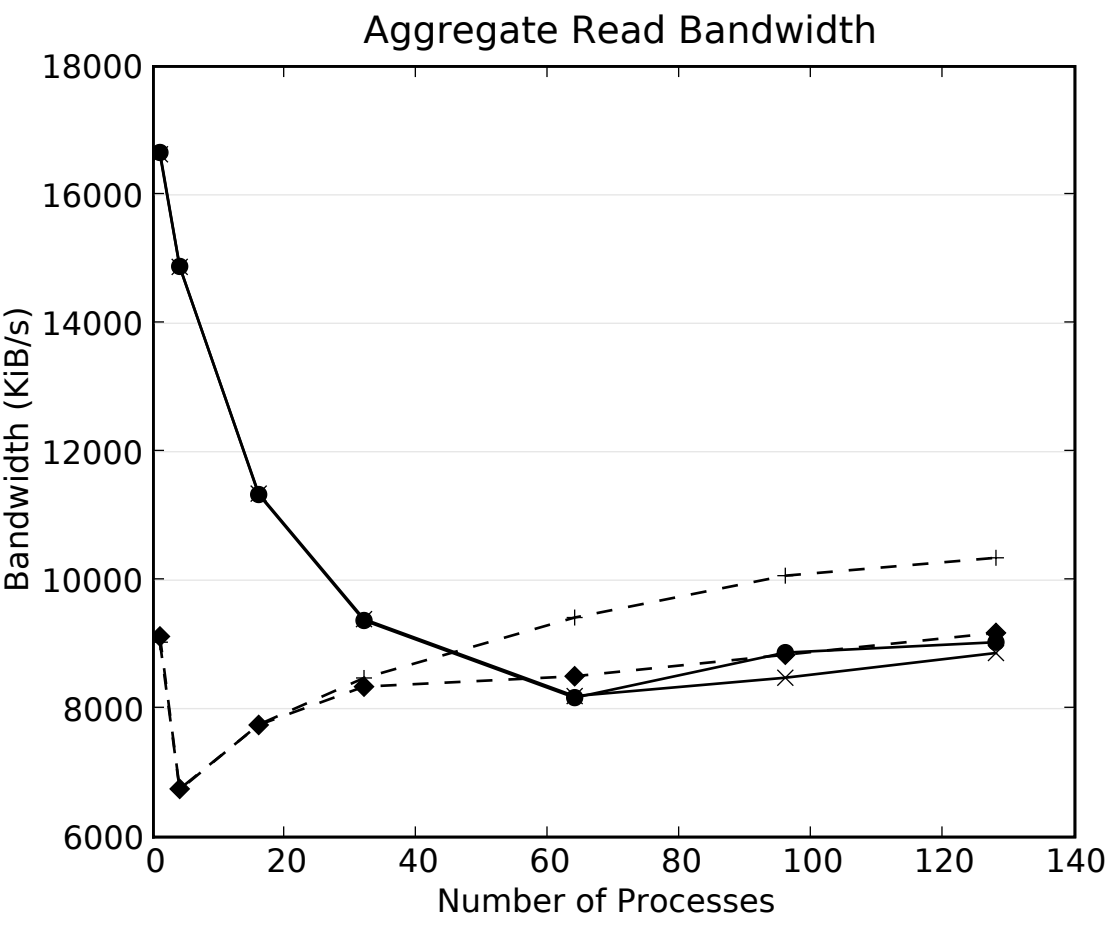
RAID 0 (2 disks) - 0us



RAID 0 (2 disks) - 100us

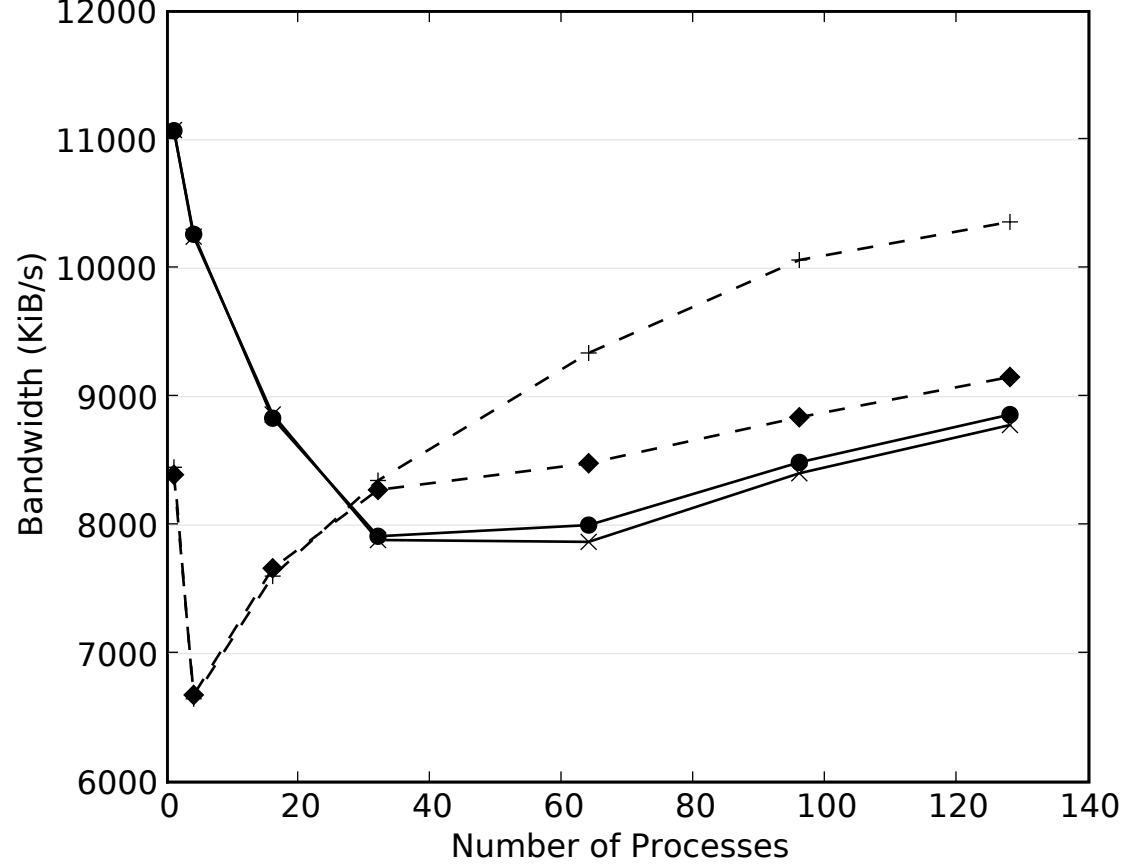


RAID 0 (2 disks) - 500us

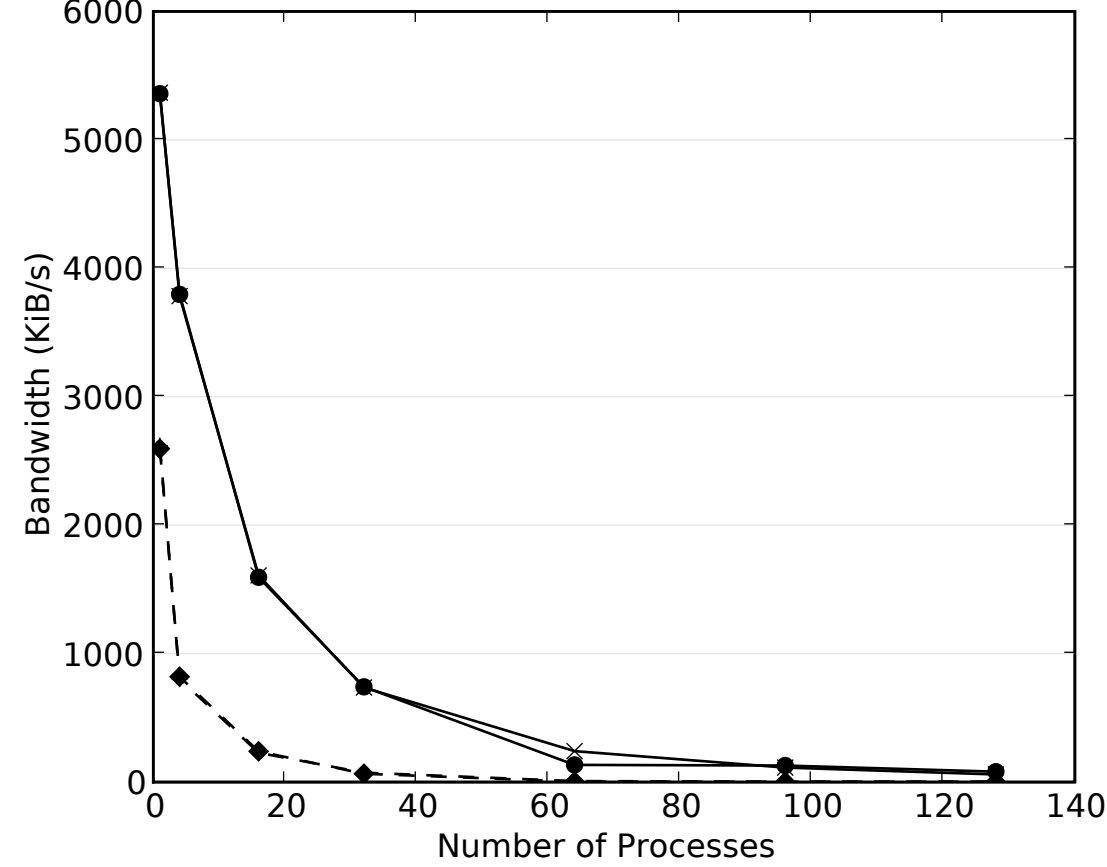


RAID 0 (2 disks) - 1000us

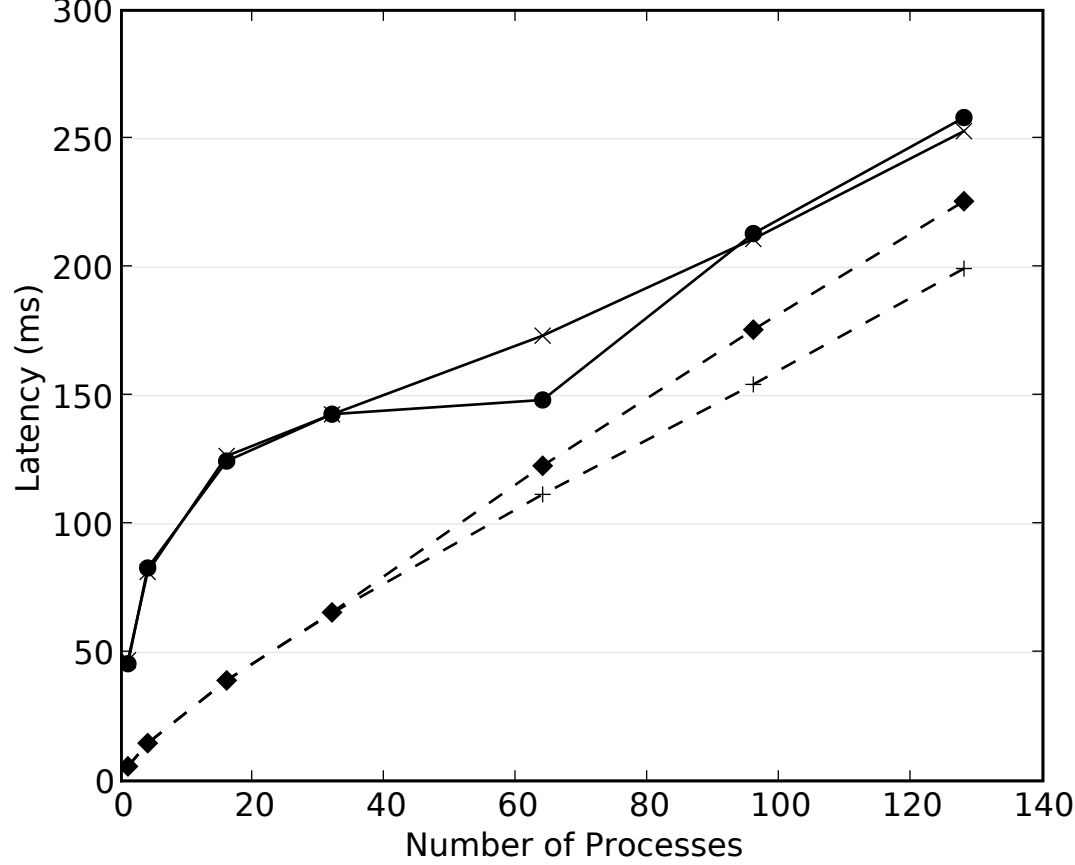
Aggregate Read Bandwidth



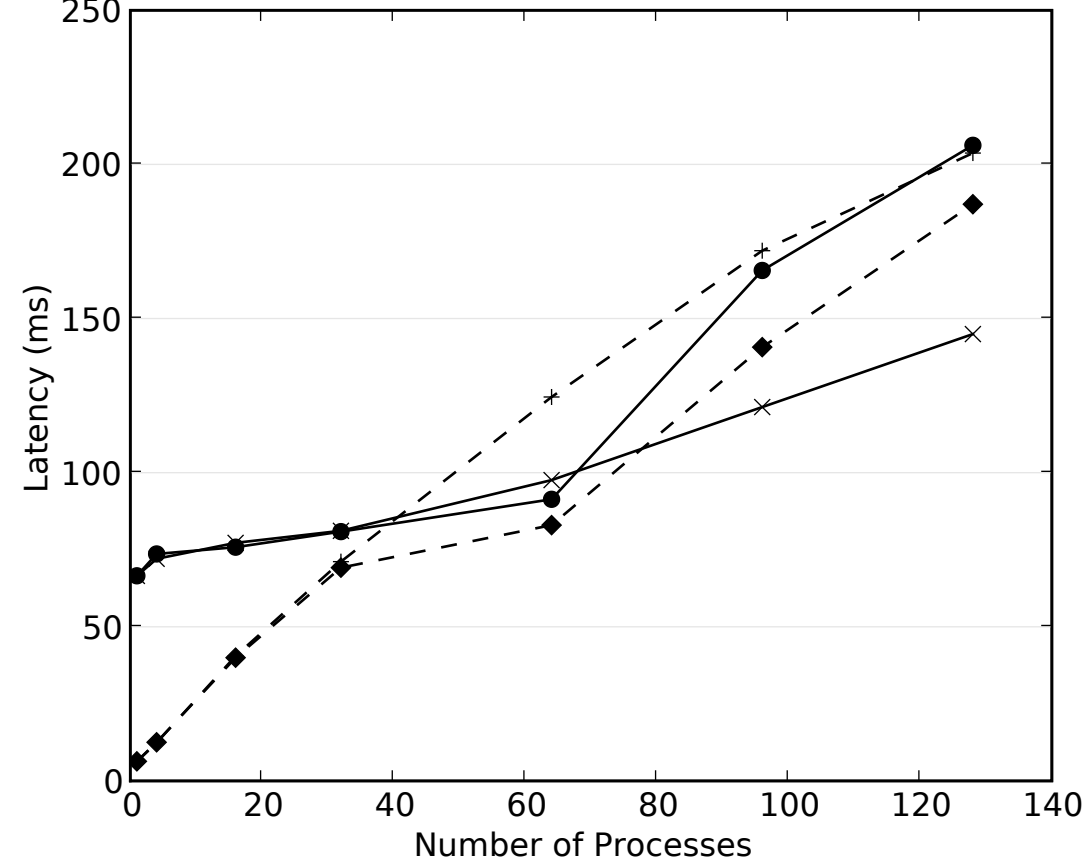
Read Bandwidth Standard Deviation



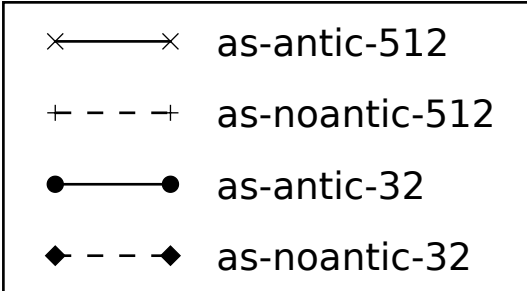
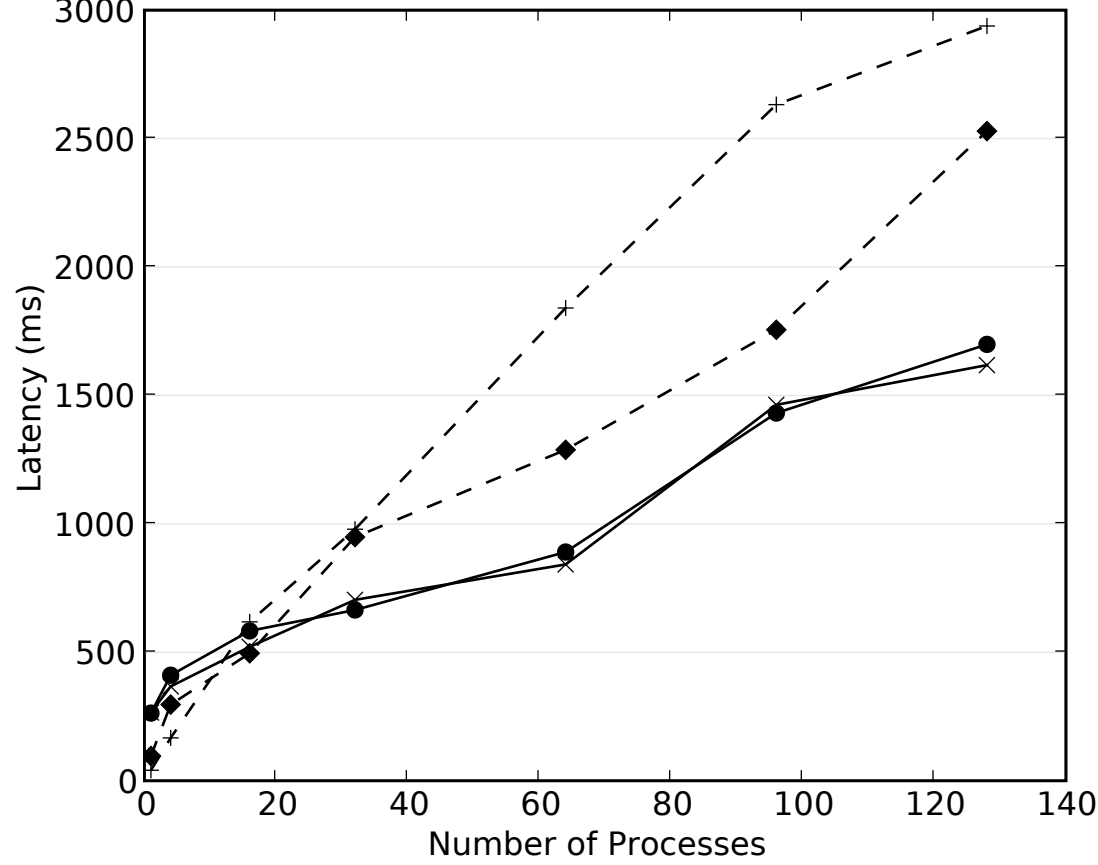
Read Latency Average



Read Latency Standard Deviation

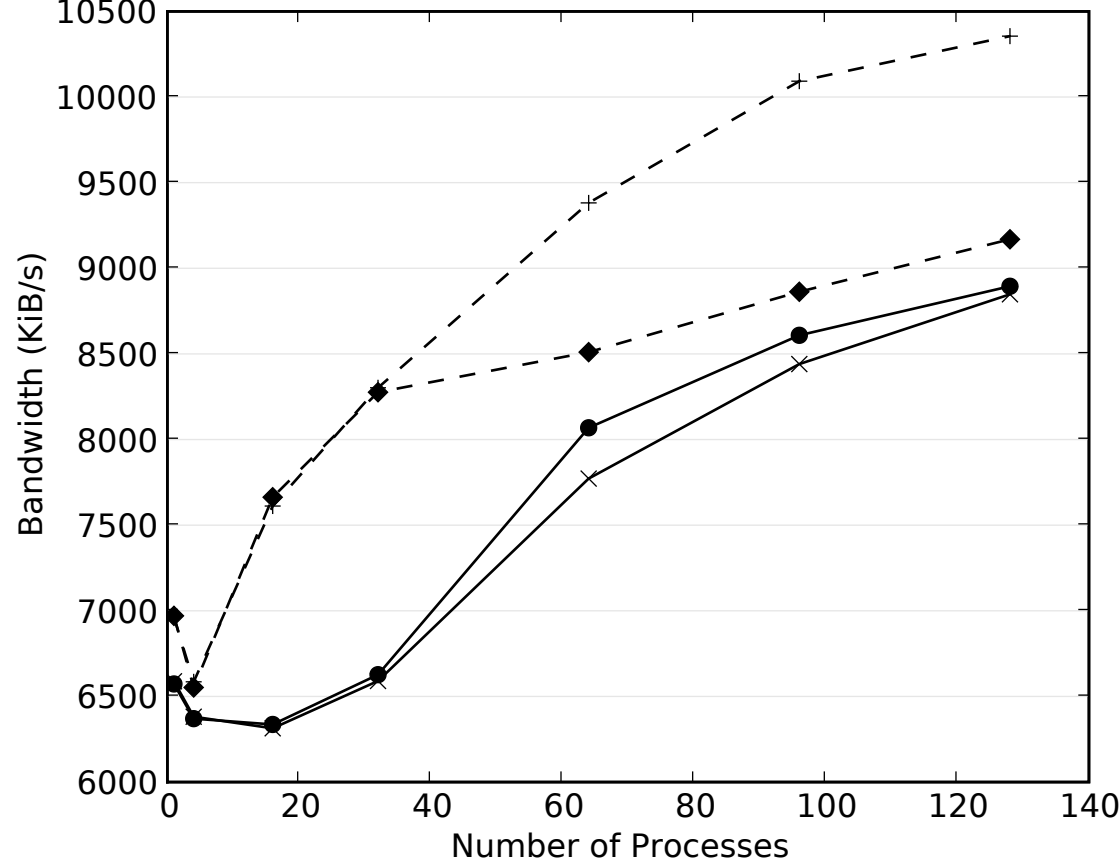


Read Latency Maximum

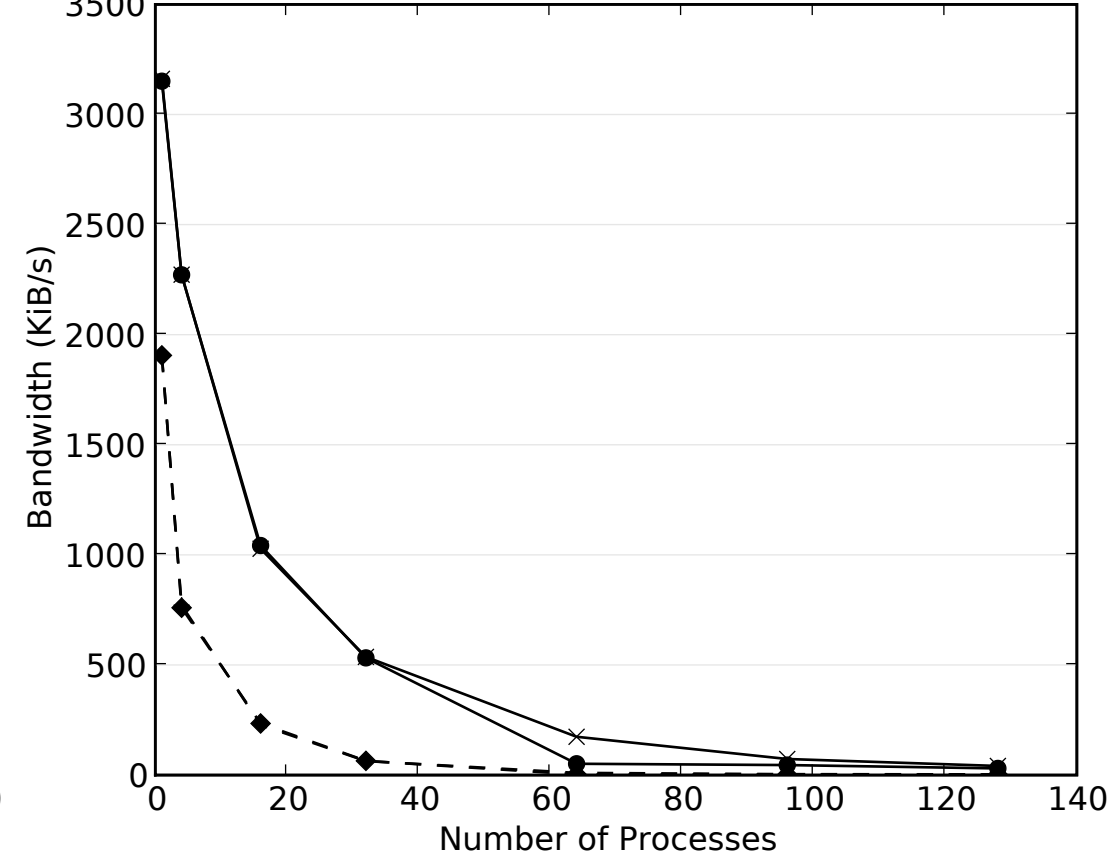


RAID 0 (2 disks) - 2000us

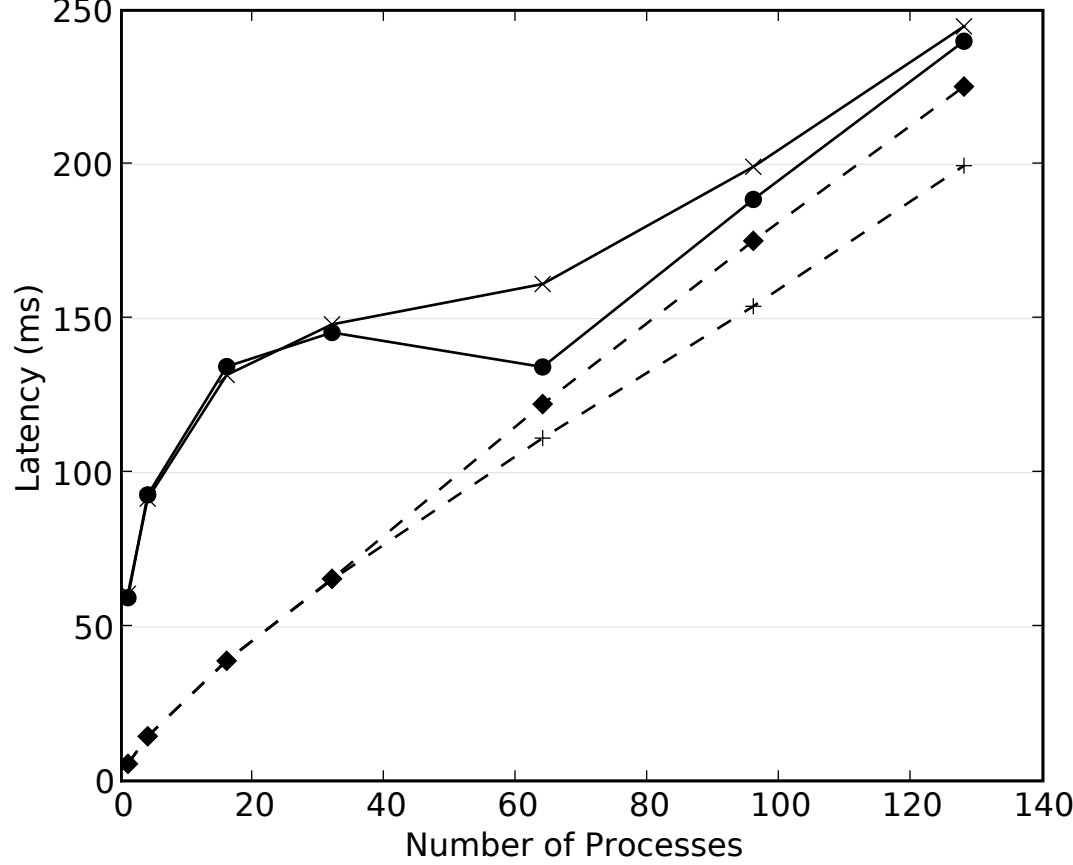
Aggregate Read Bandwidth



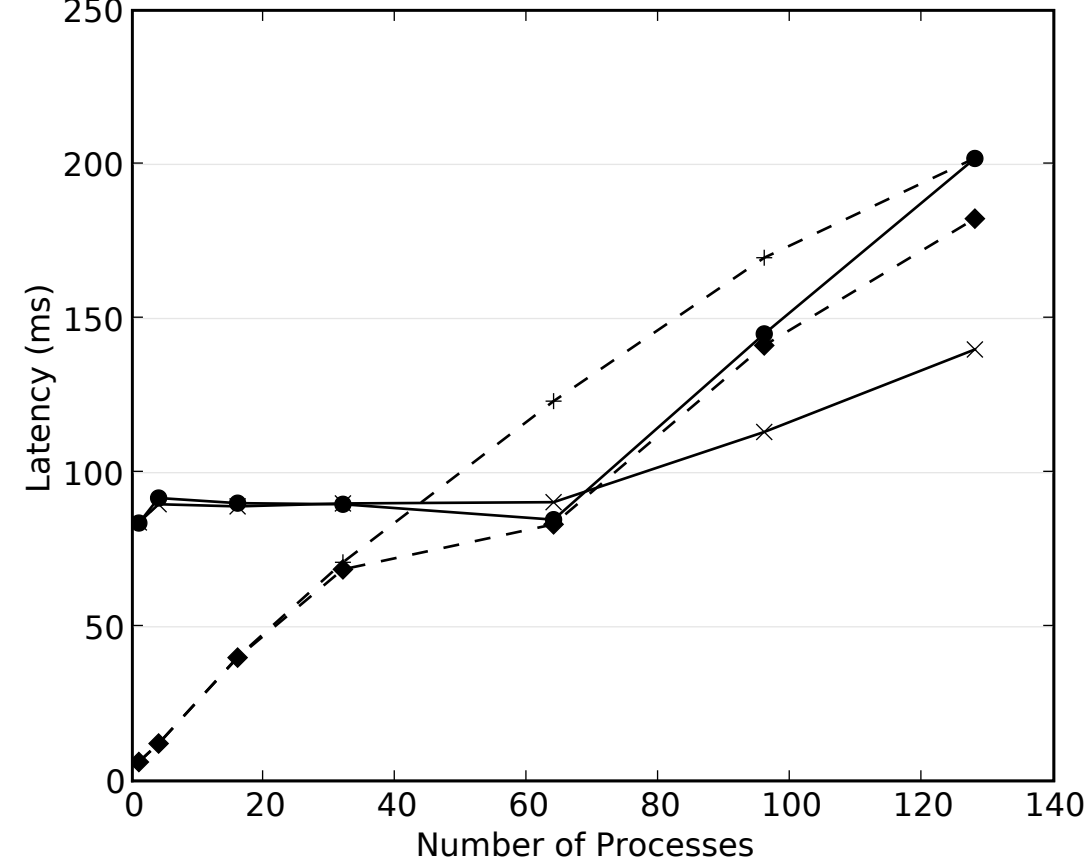
Read Bandwidth Standard Deviation



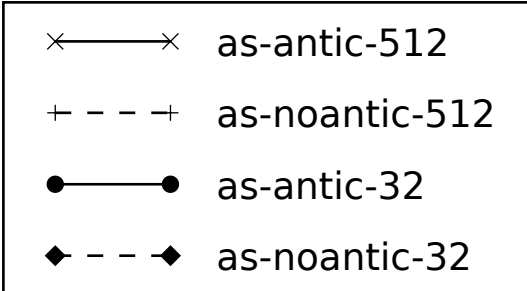
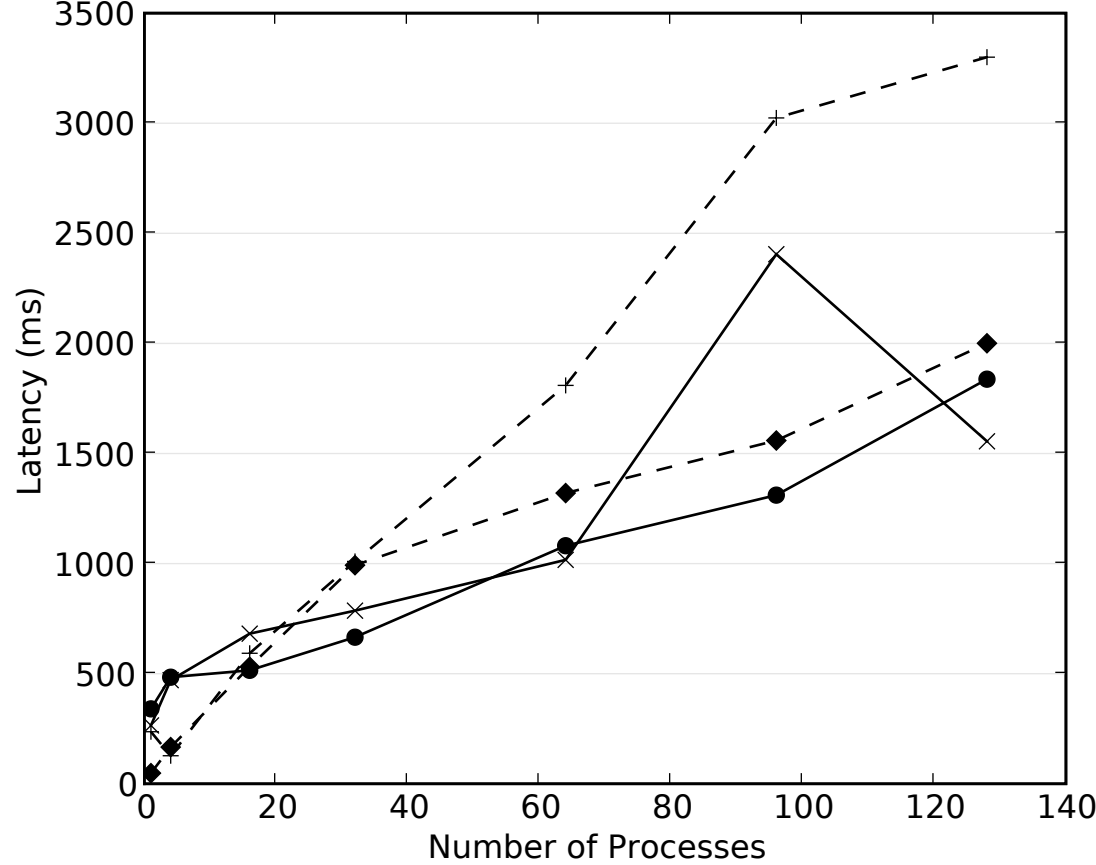
Read Latency Average



Read Latency Standard Deviation

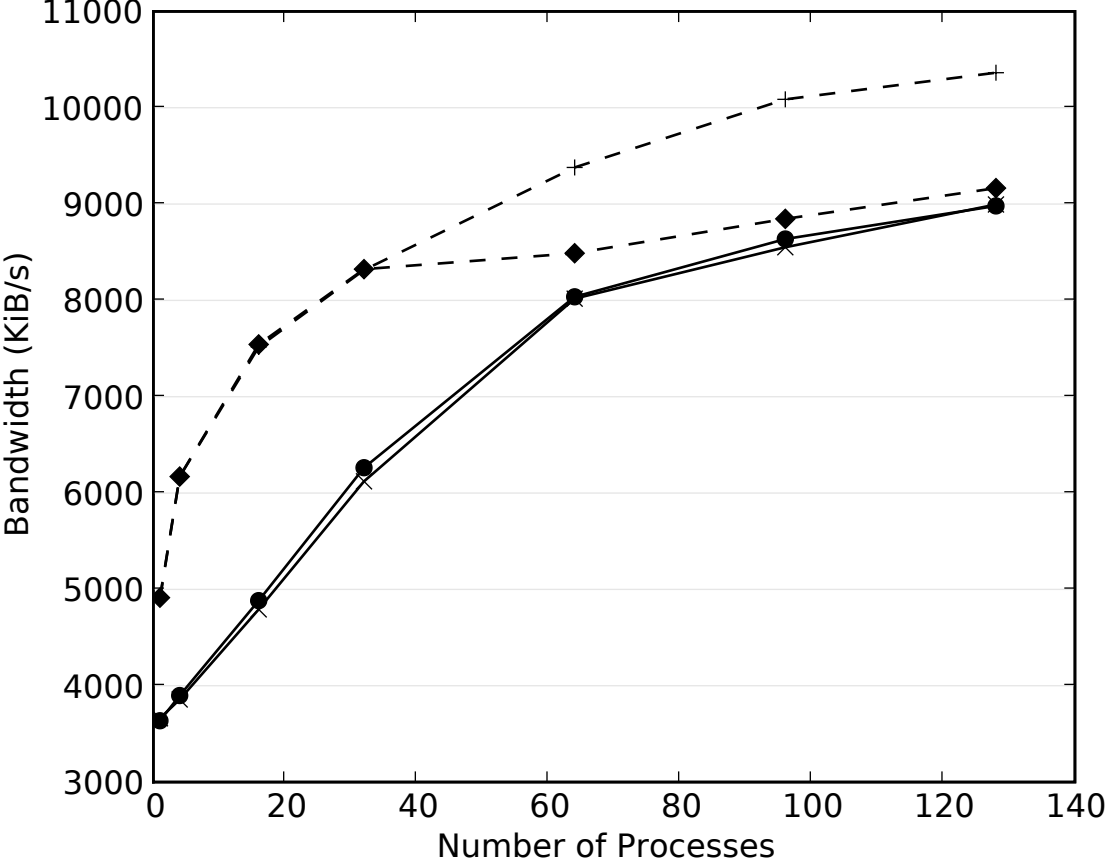


Read Latency Maximum

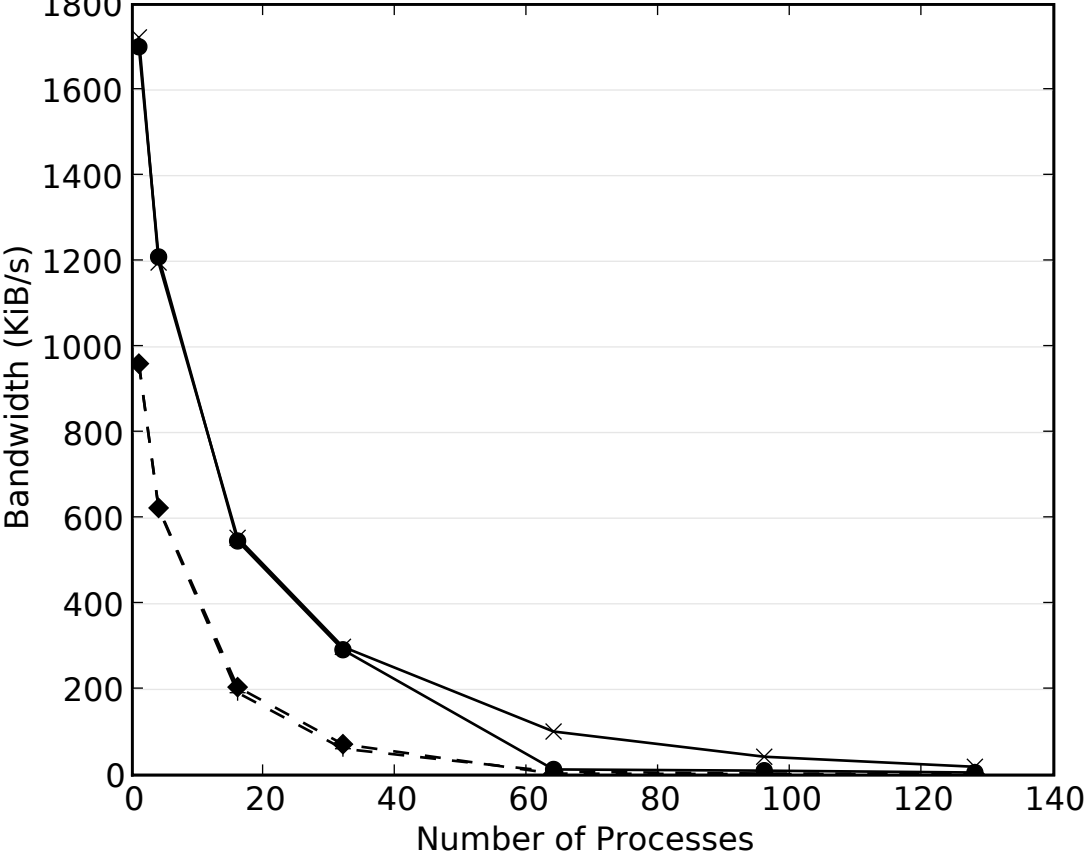


RAID 0 (2 disks) - 4000us

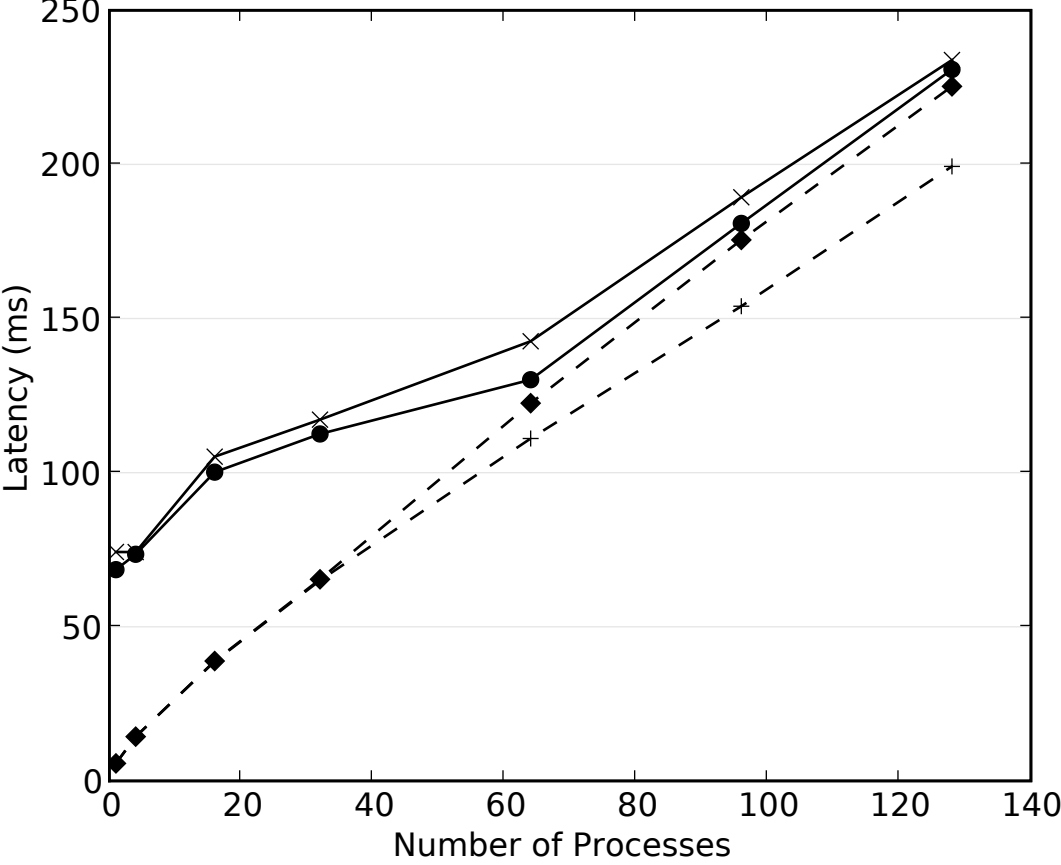
Aggregate Read Bandwidth



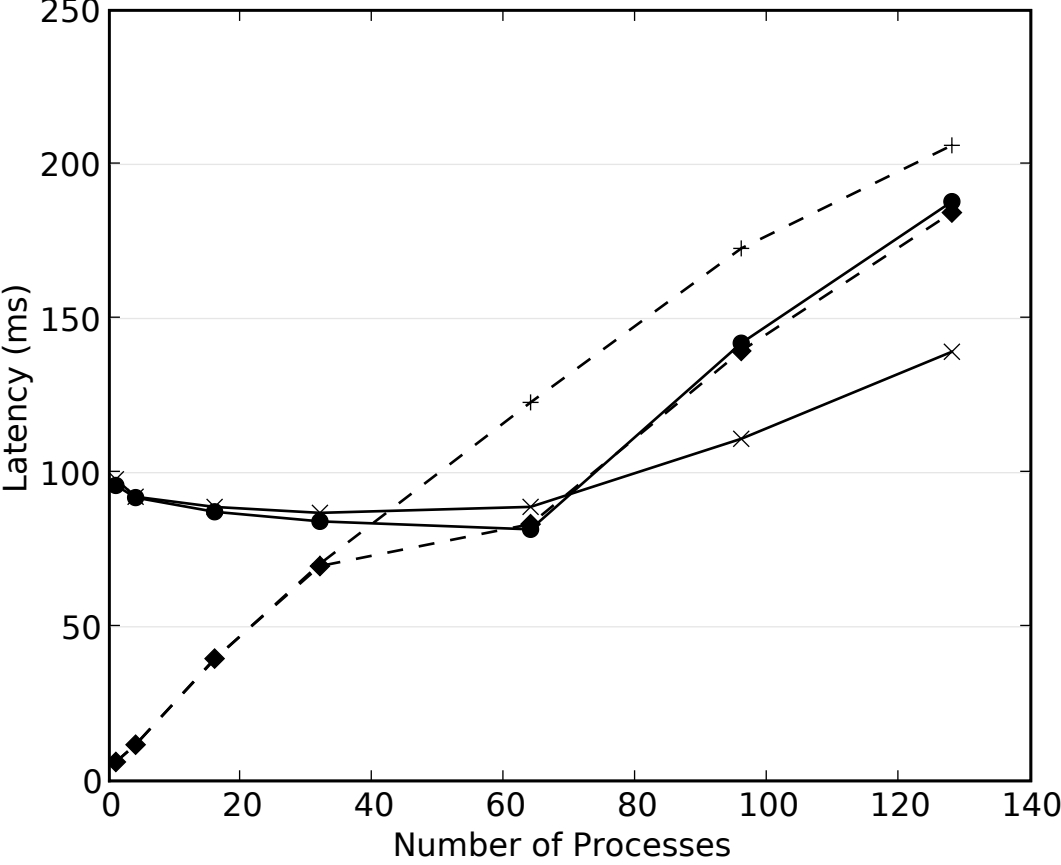
Read Bandwidth Standard Deviation



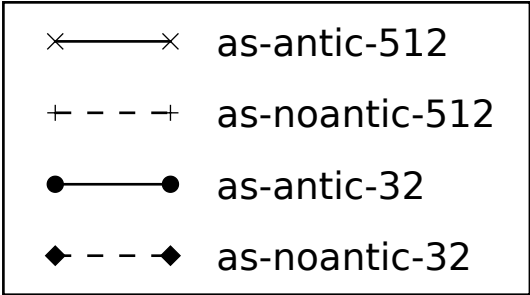
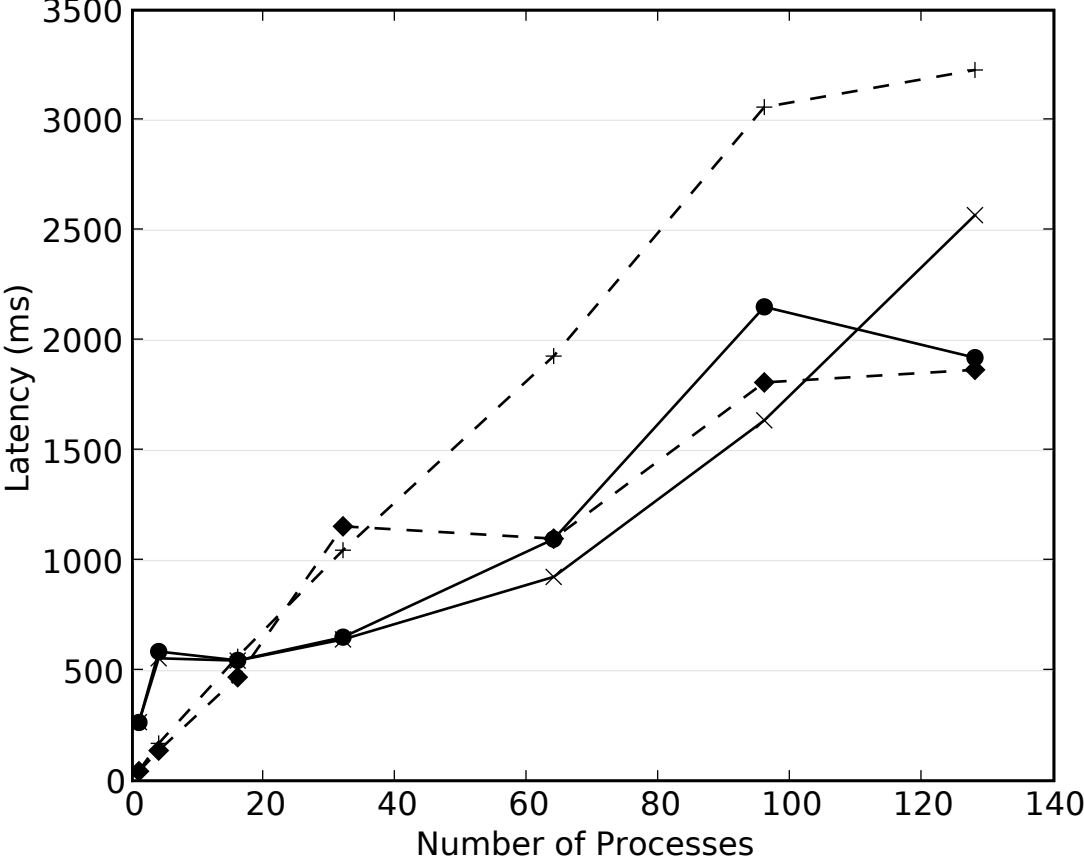
Read Latency Average



Read Latency Standard Deviation

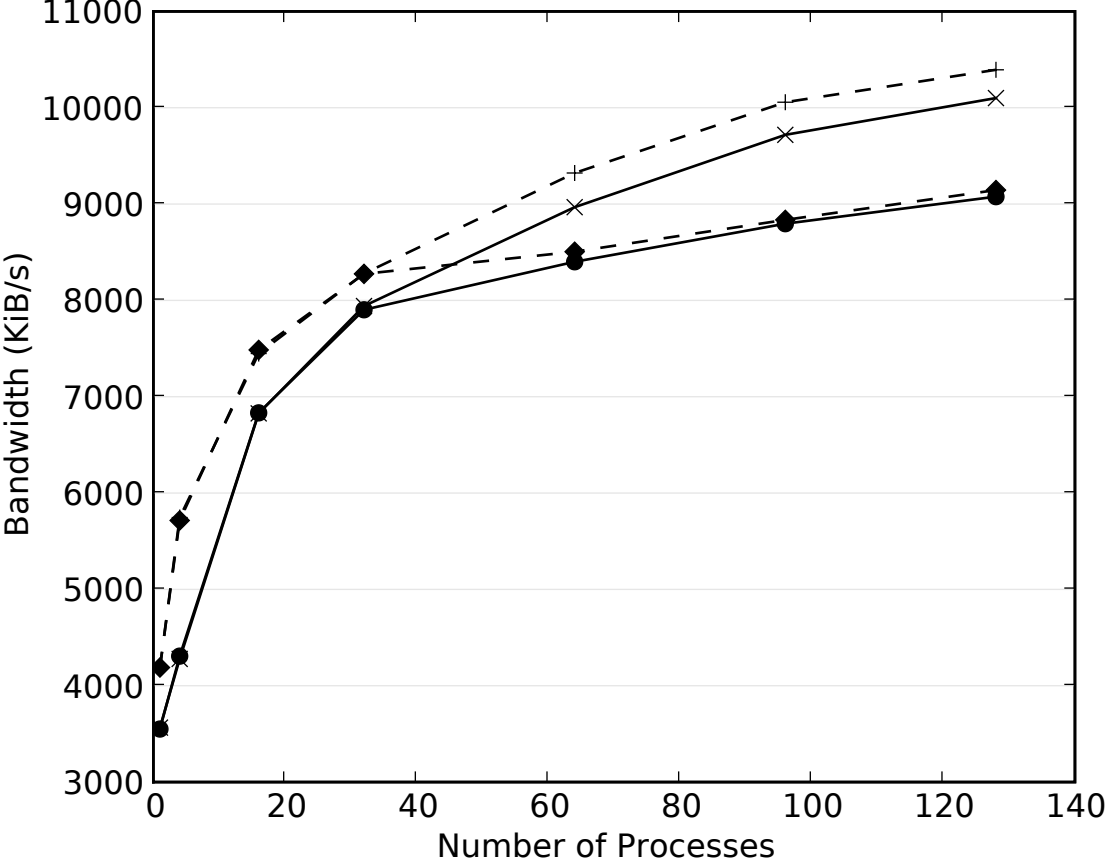


Read Latency Maximum

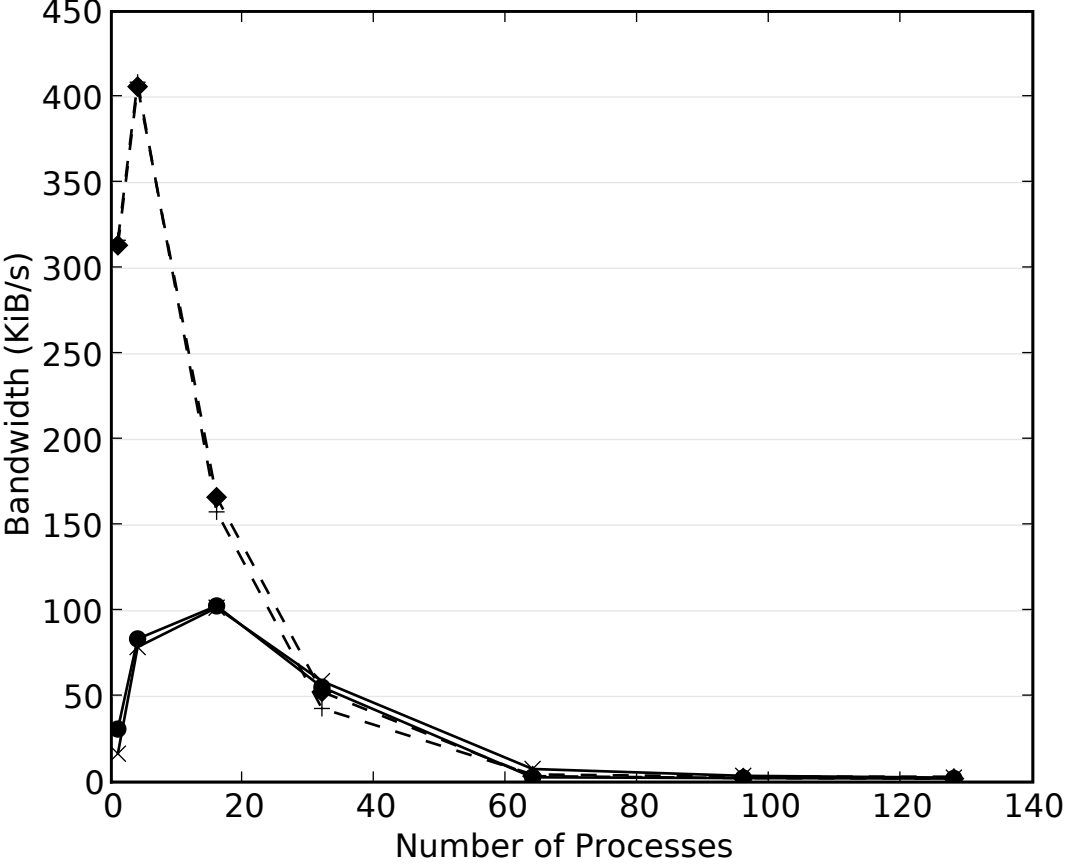


RAID 0 (2 disks) - 6000us

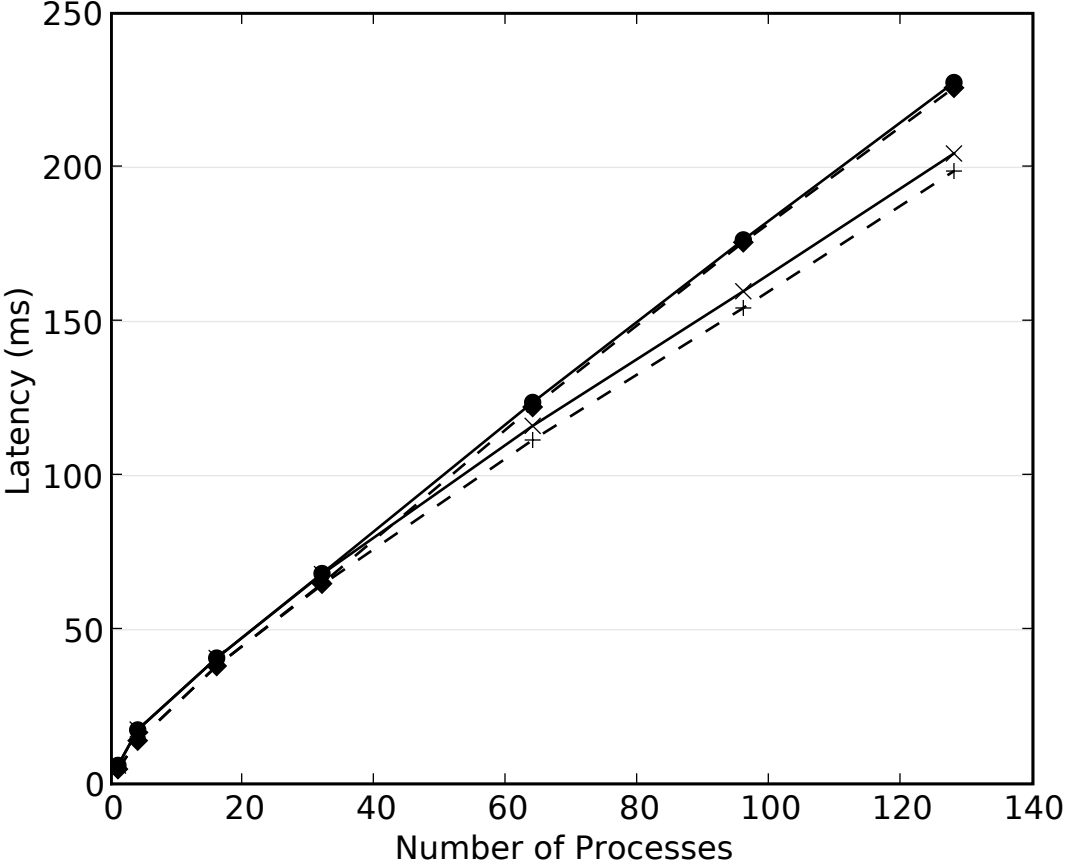
Aggregate Read Bandwidth



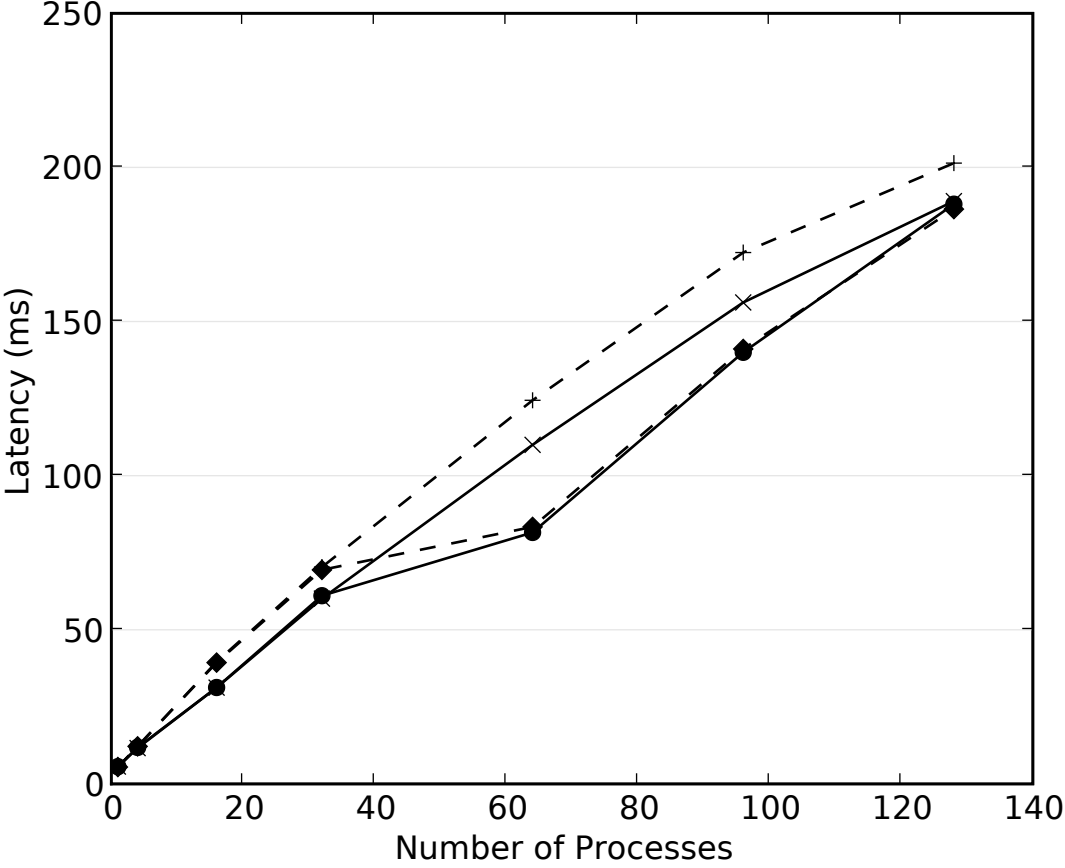
Read Bandwidth Standard Deviation



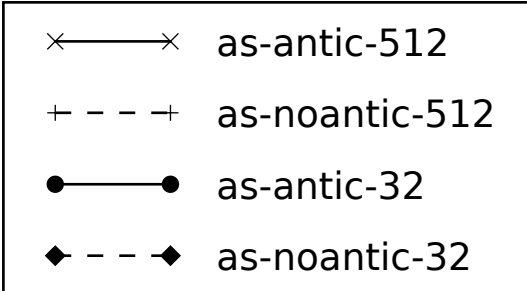
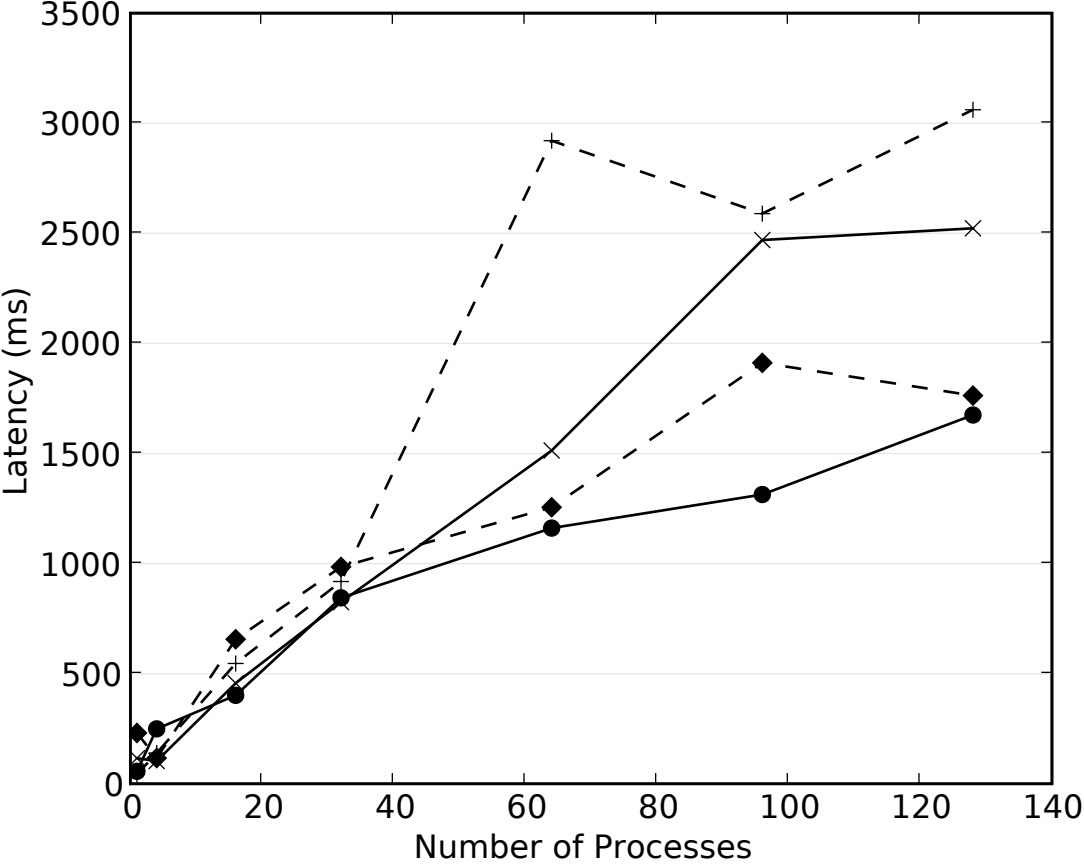
Read Latency Average



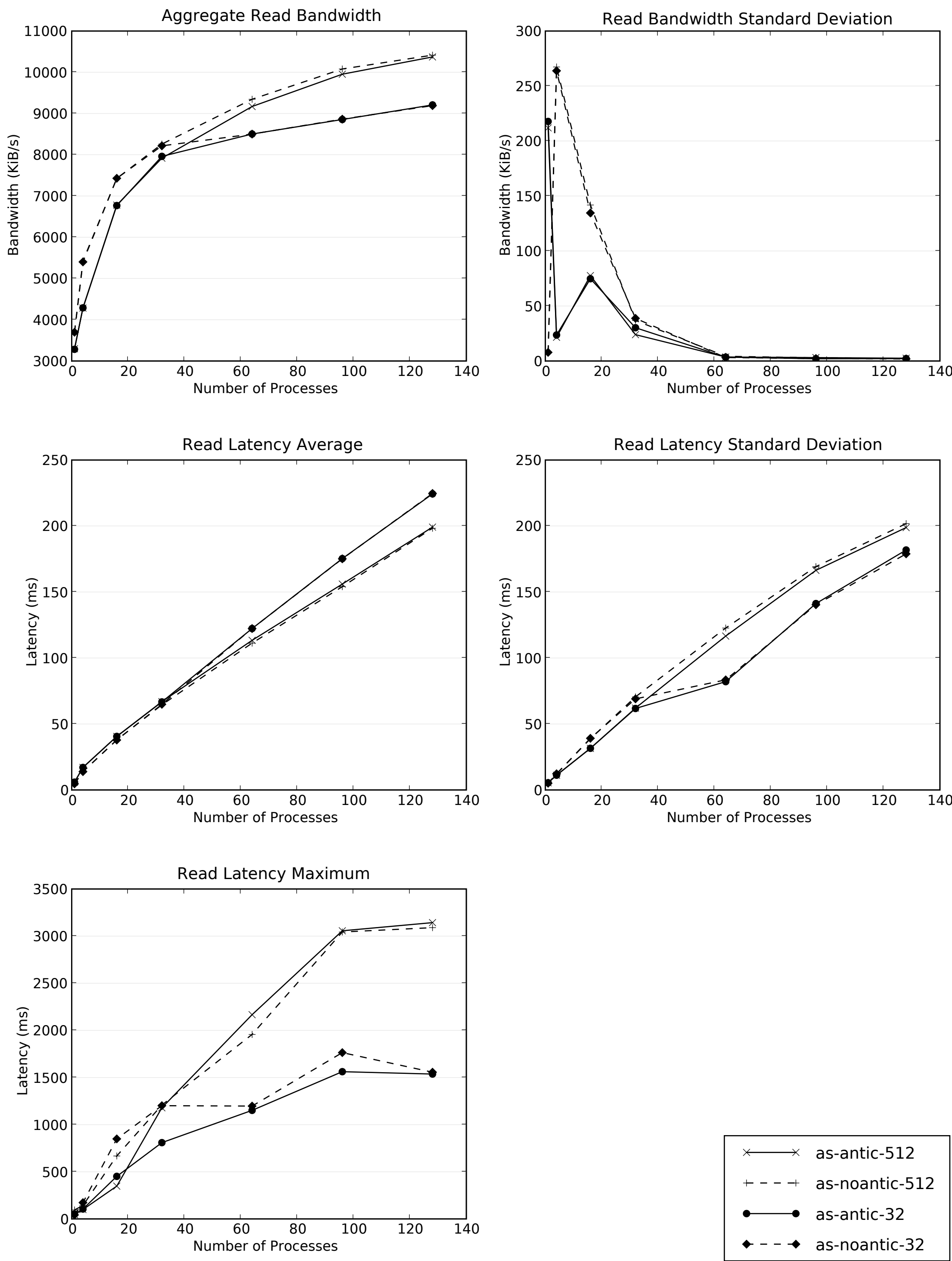
Read Latency Standard Deviation



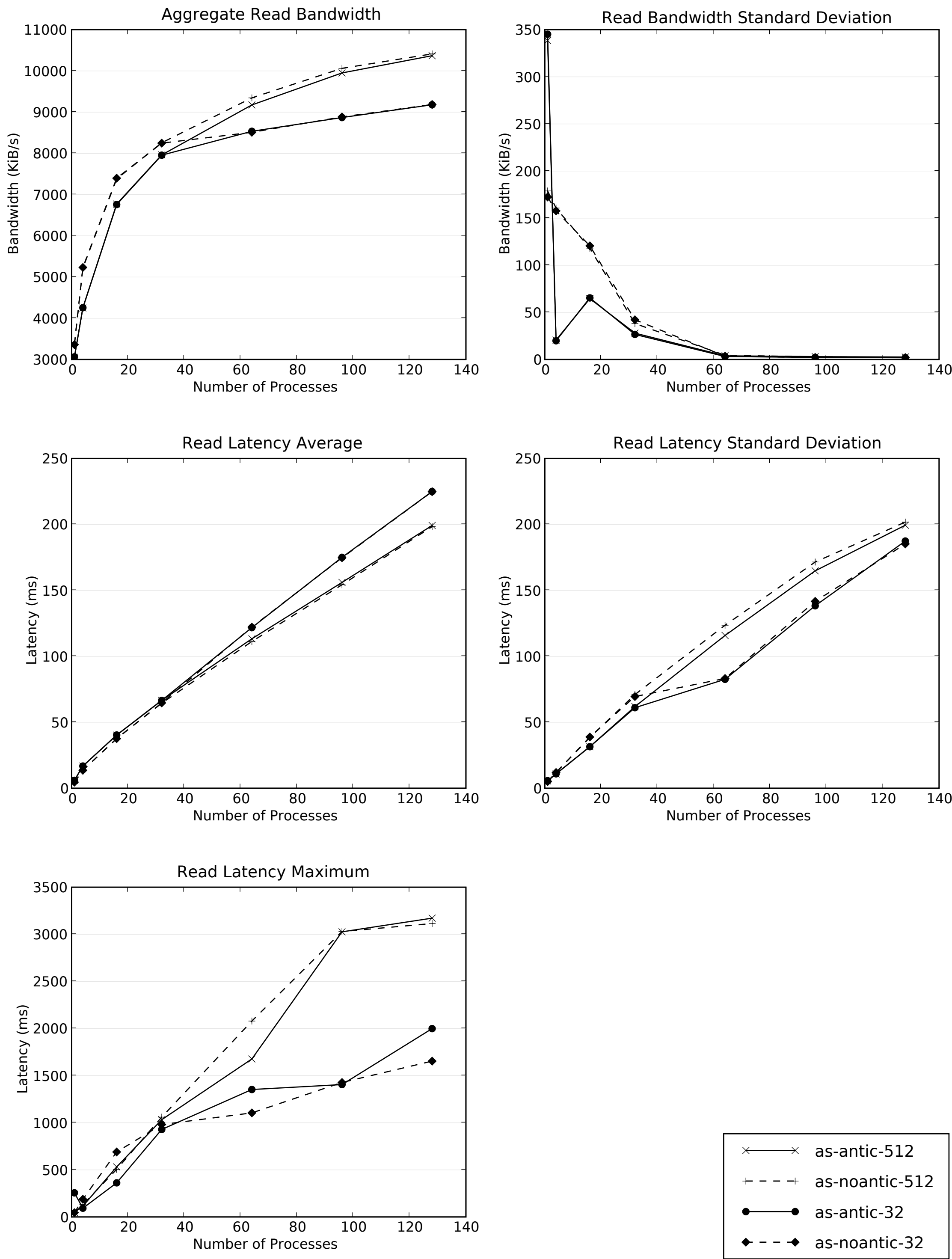
Read Latency Maximum



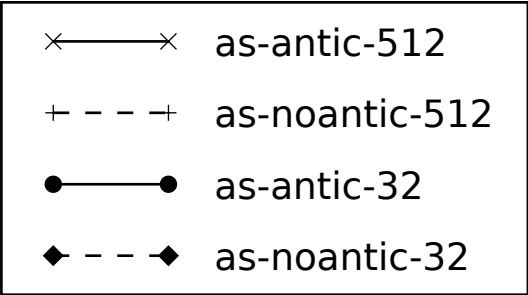
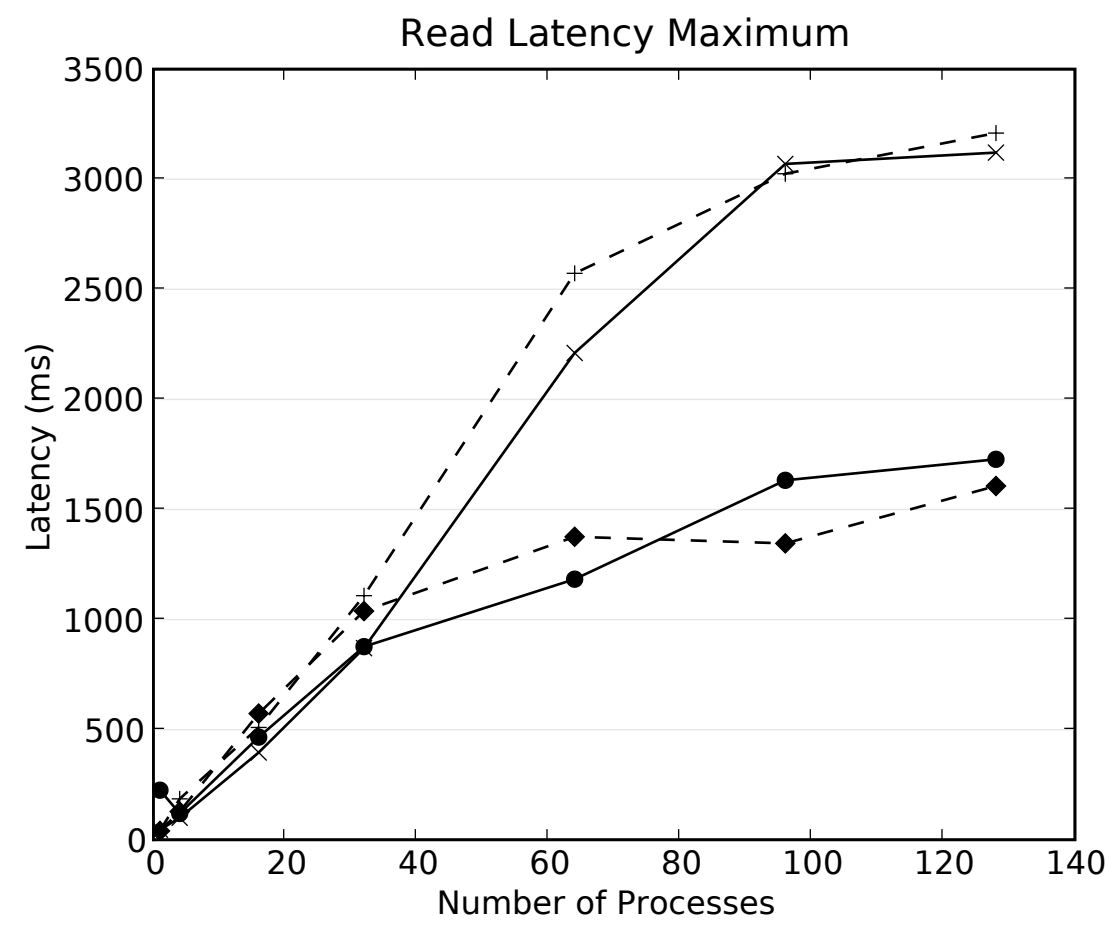
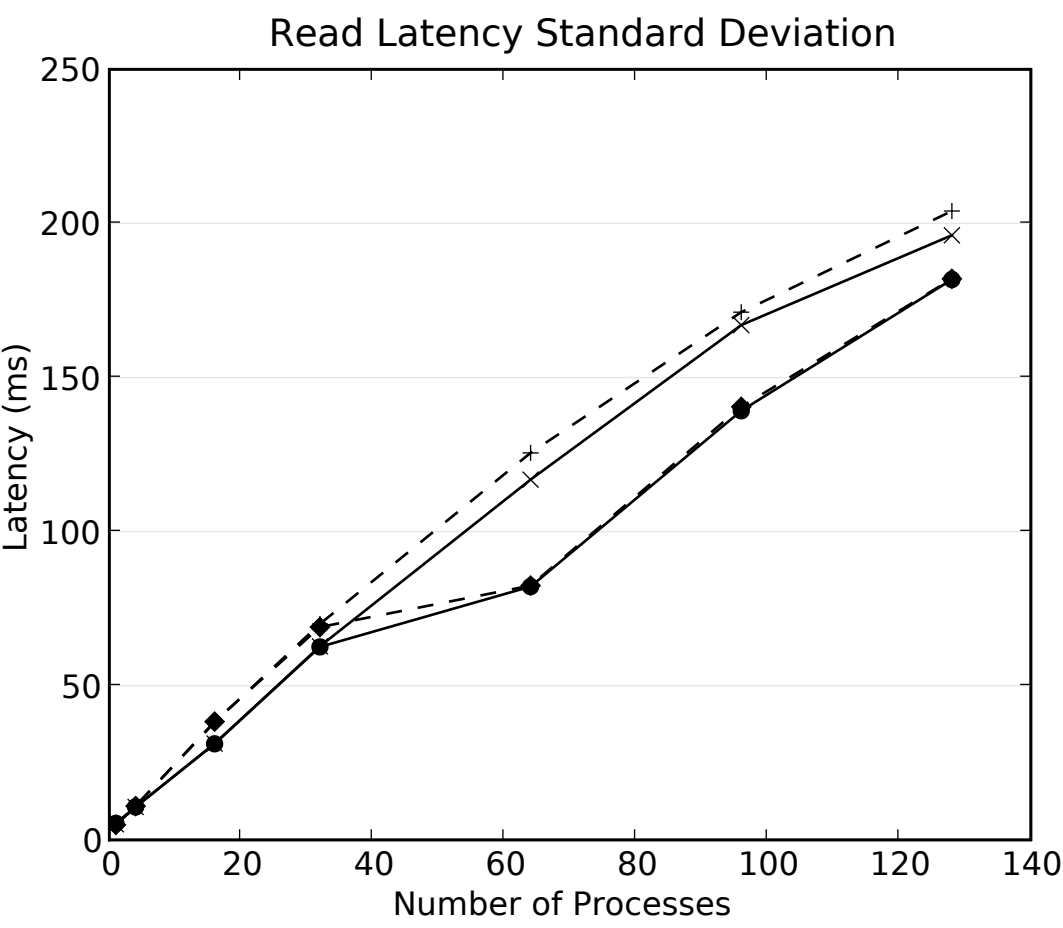
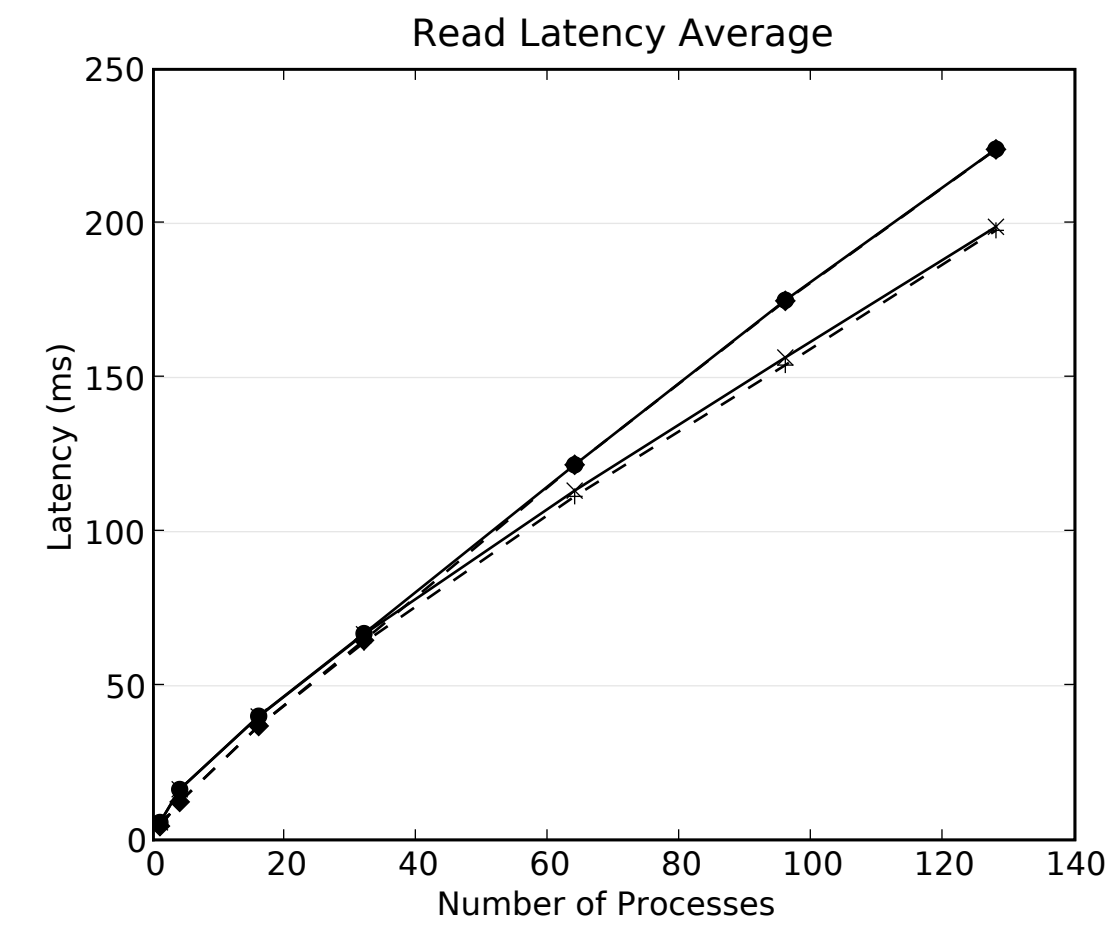
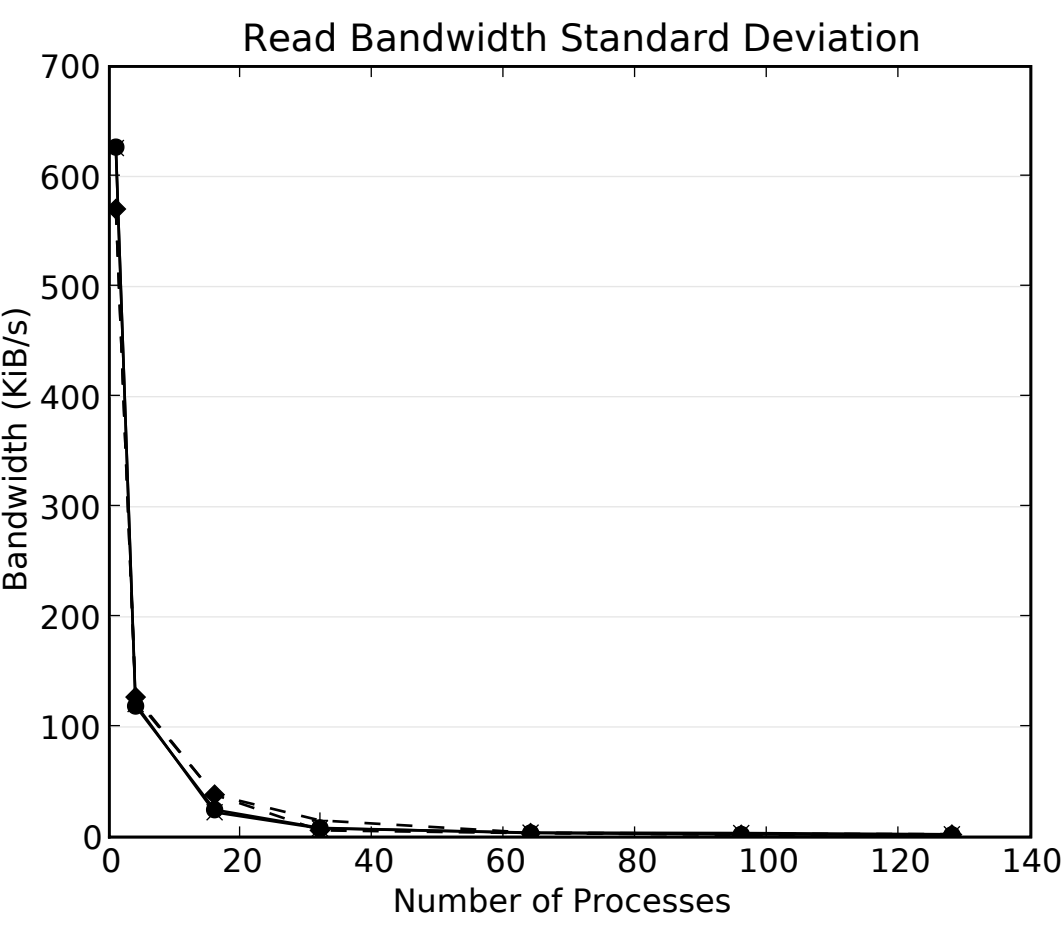
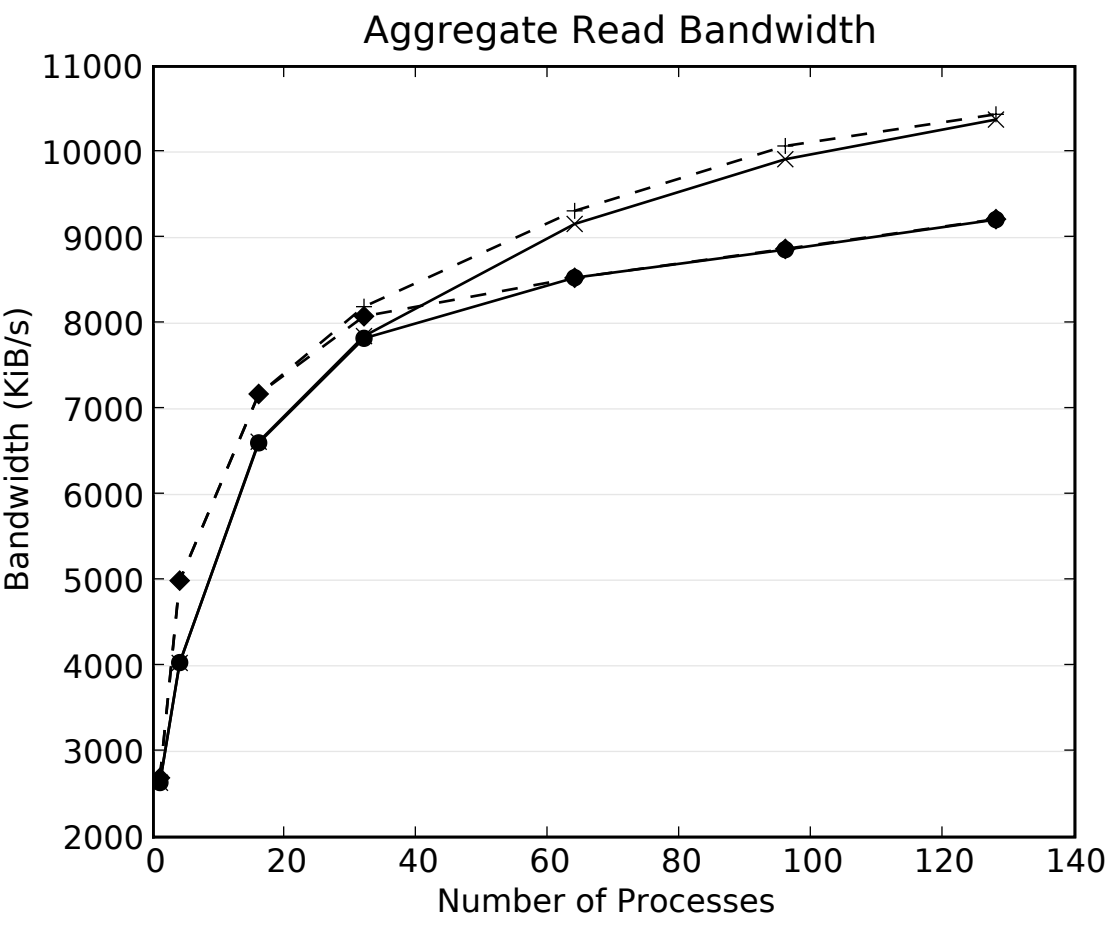
RAID 0 (2 disks) - 8000us



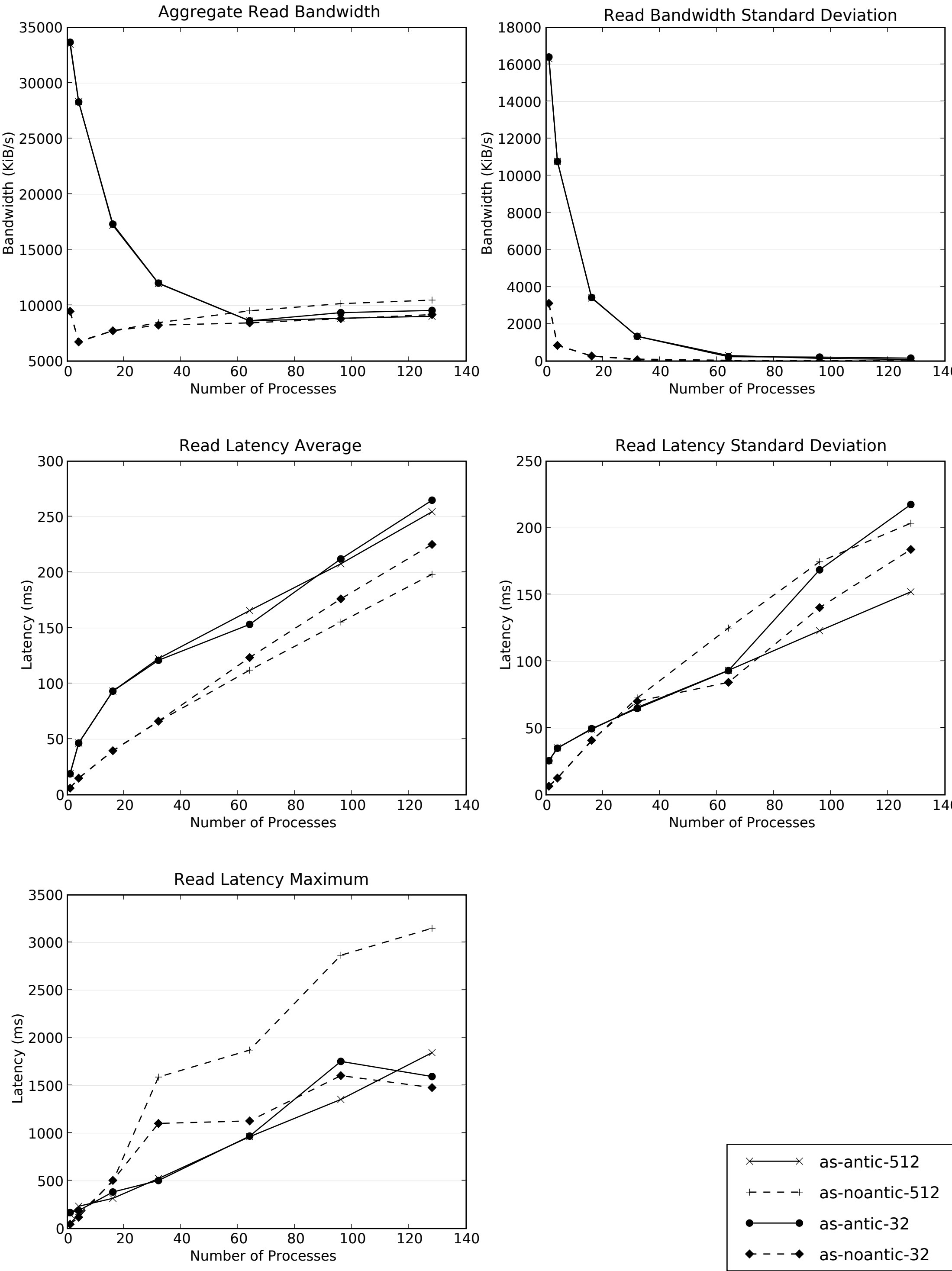
RAID 0 (2 disks) - 10000us



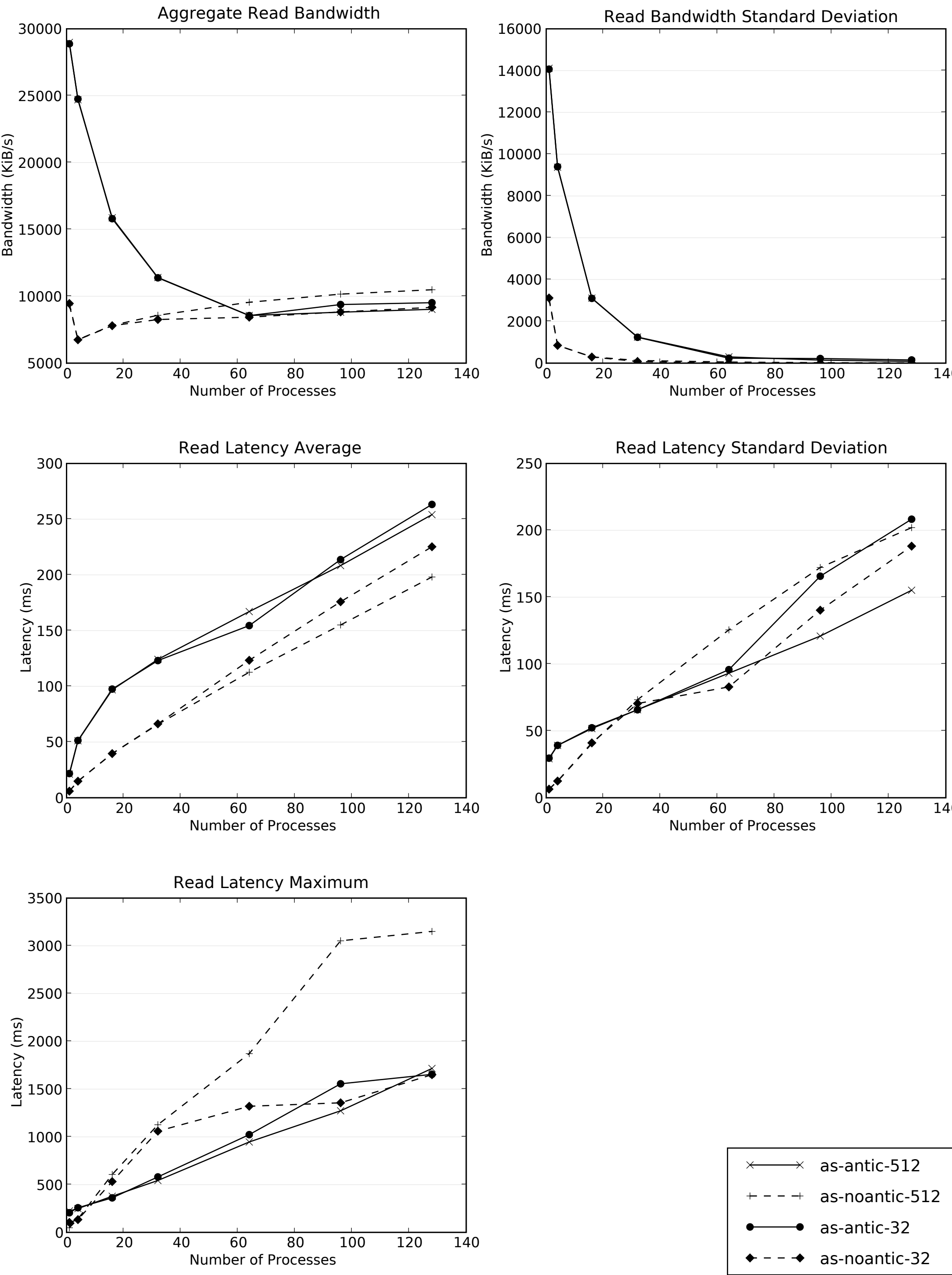
RAID 0 (2 disks) - 20000us



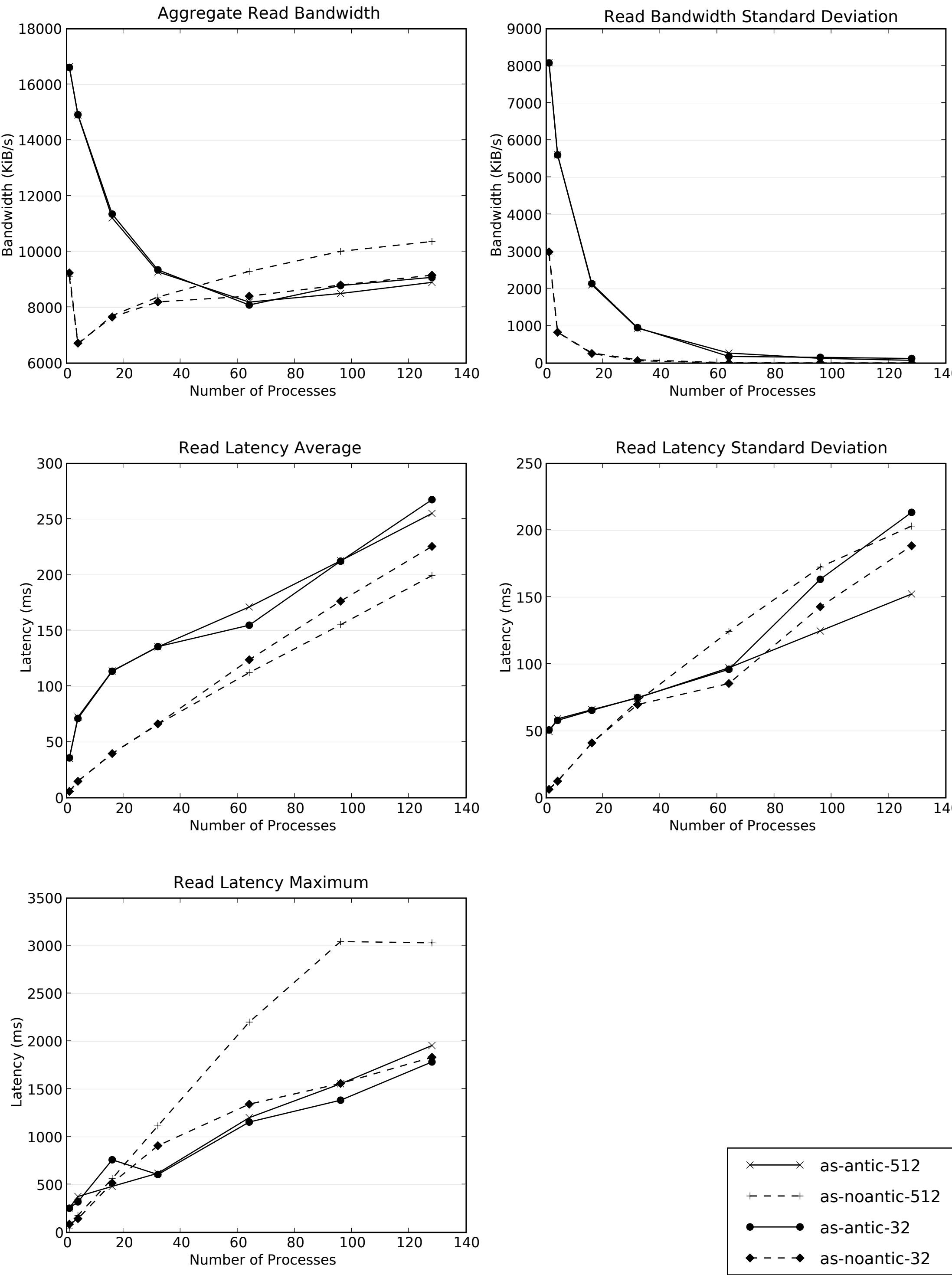
RAID 0 (4 disks) - 0us



RAID 0 (4 disks) - 100us

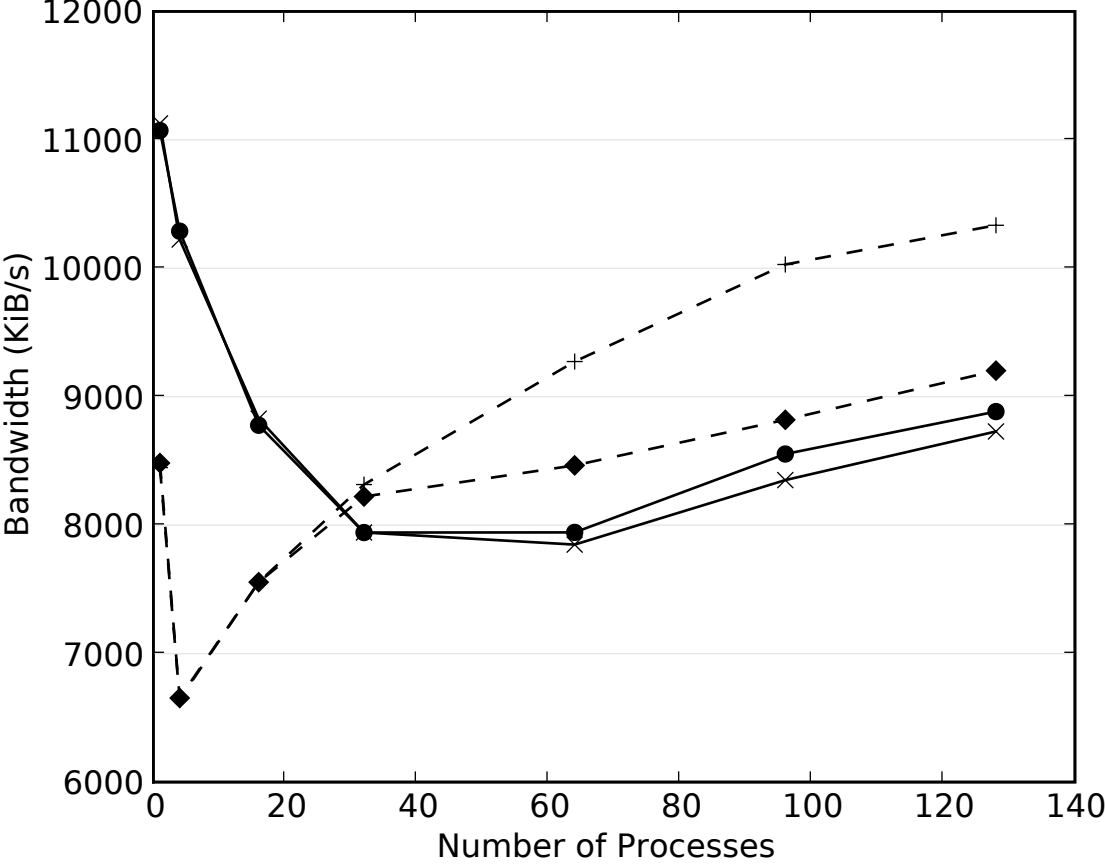


RAID 0 (4 disks) - 500us

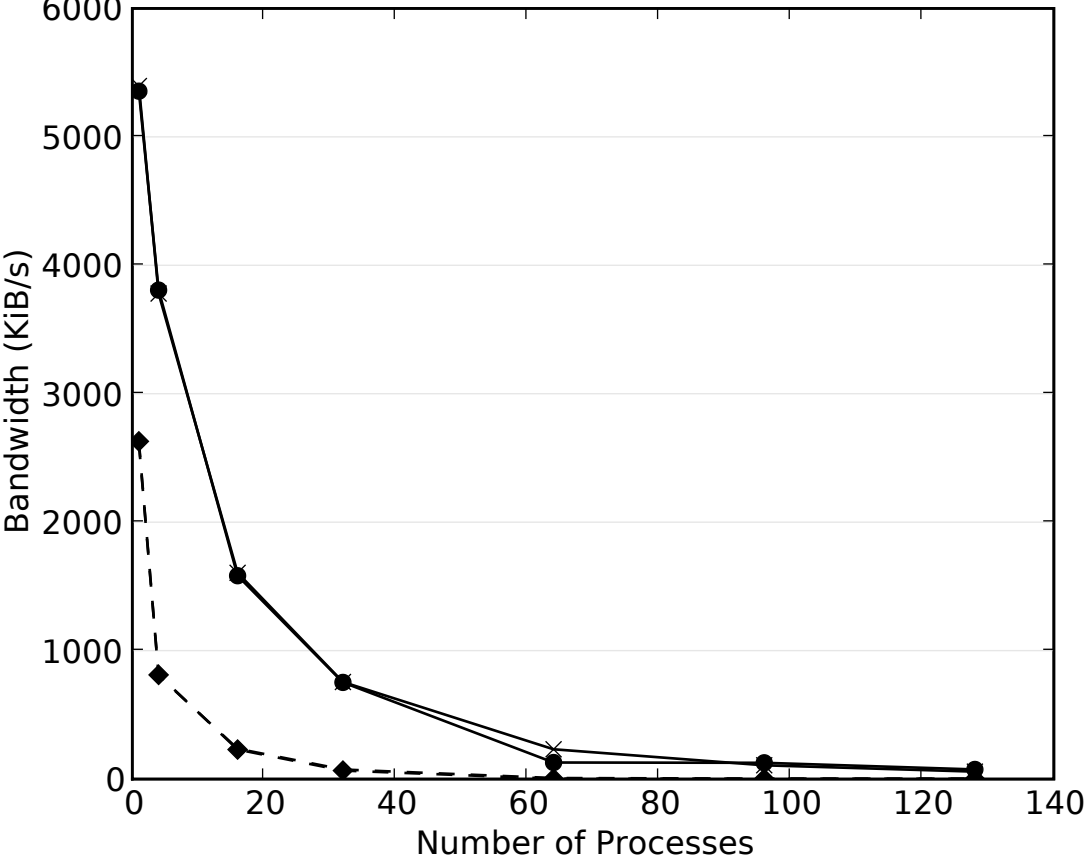


RAID 0 (4 disks) - 1000us

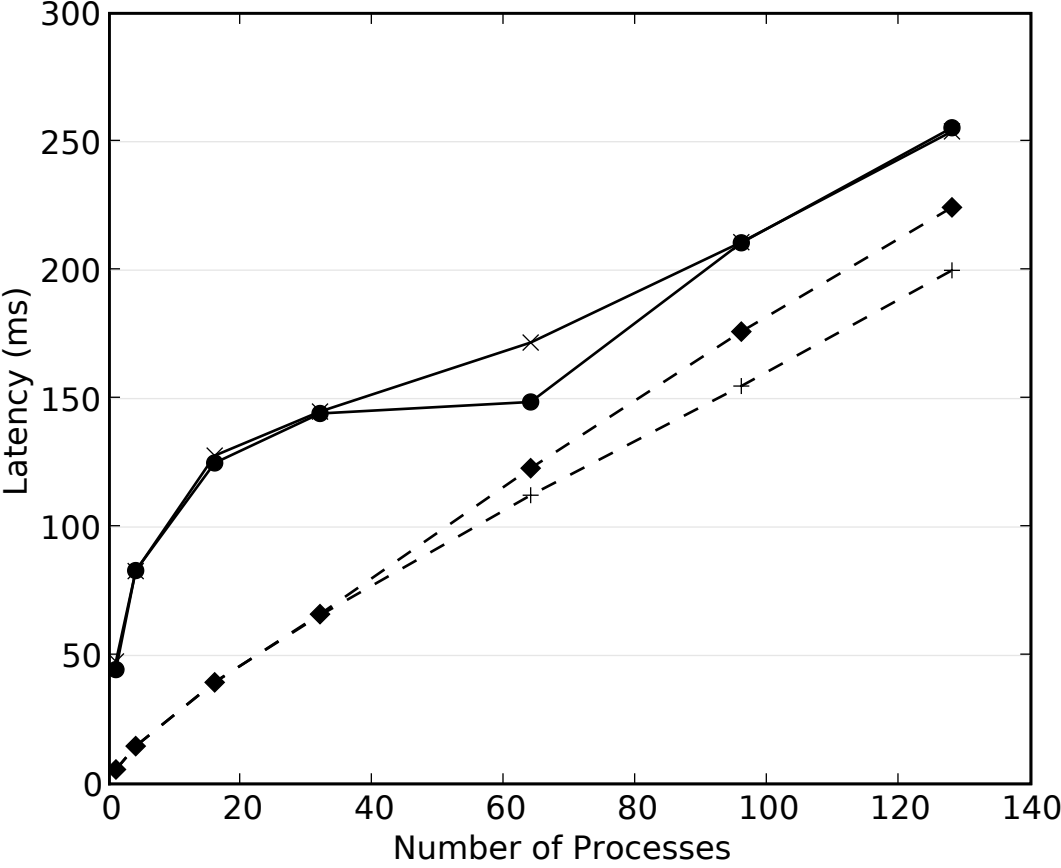
Aggregate Read Bandwidth



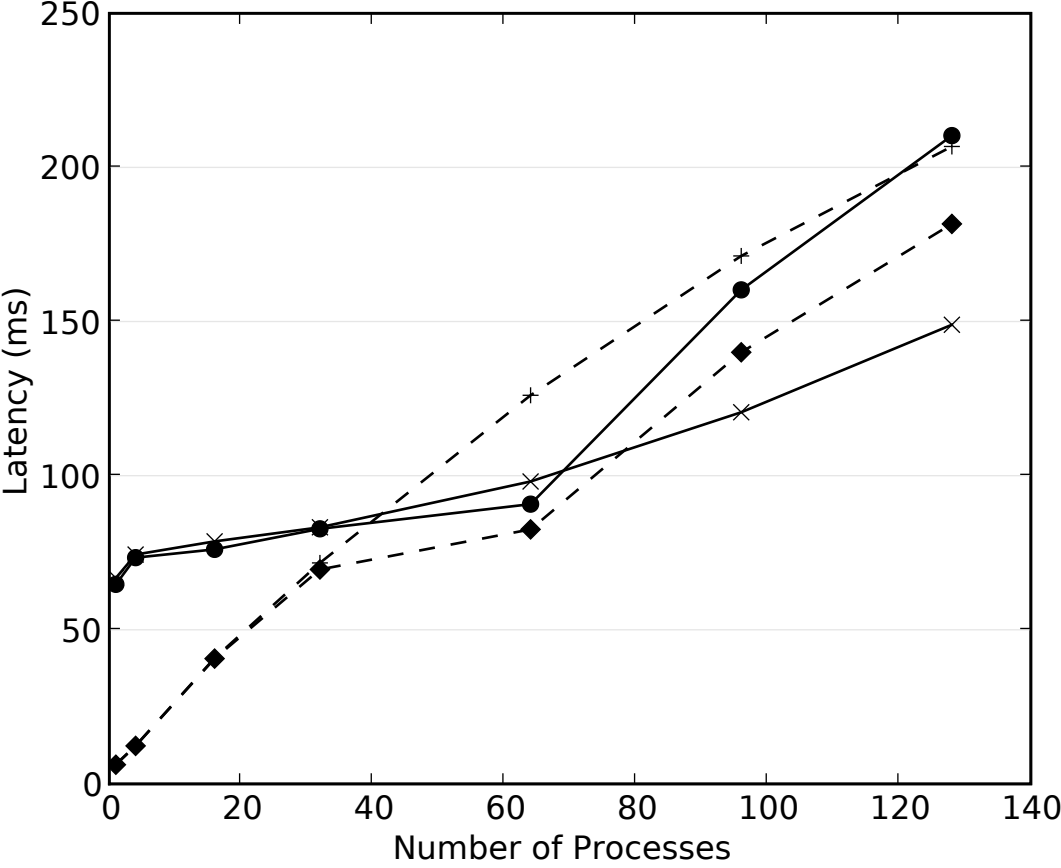
Read Bandwidth Standard Deviation



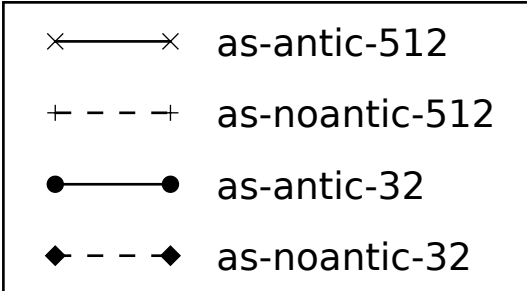
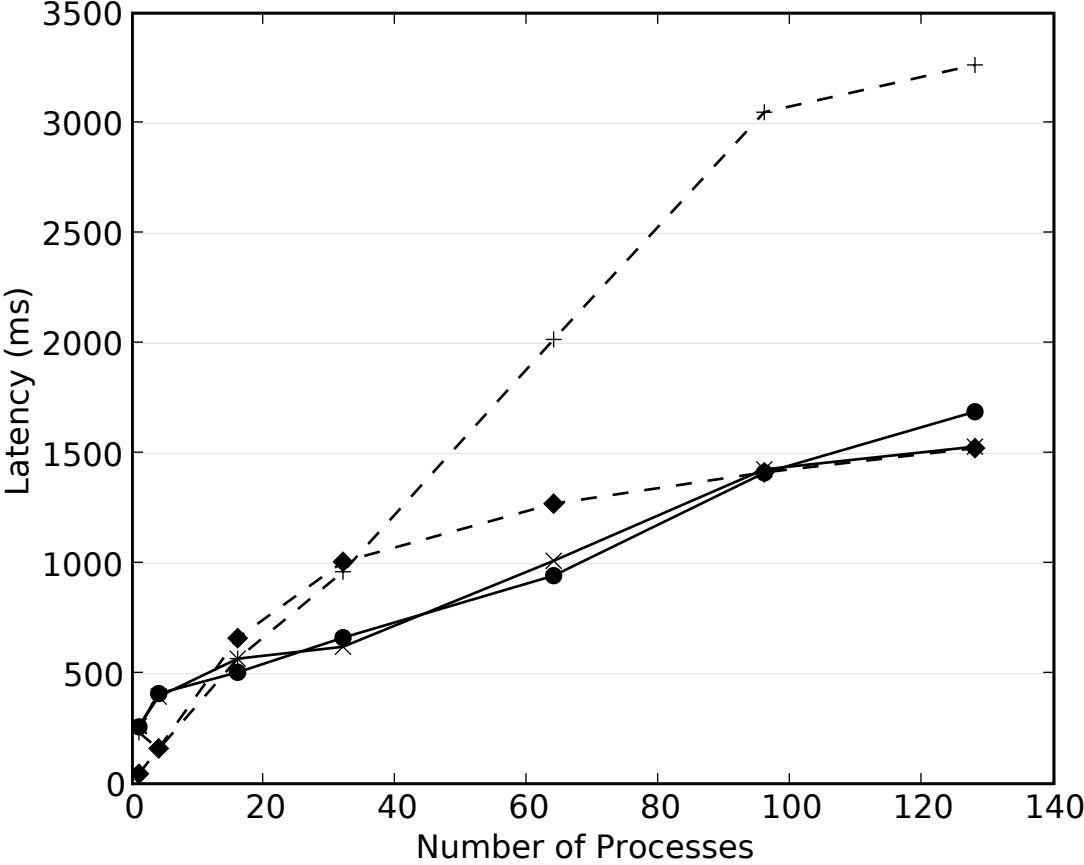
Read Latency Average



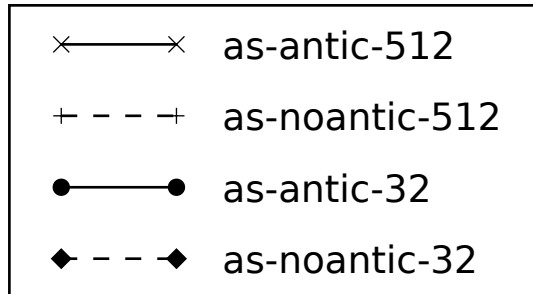
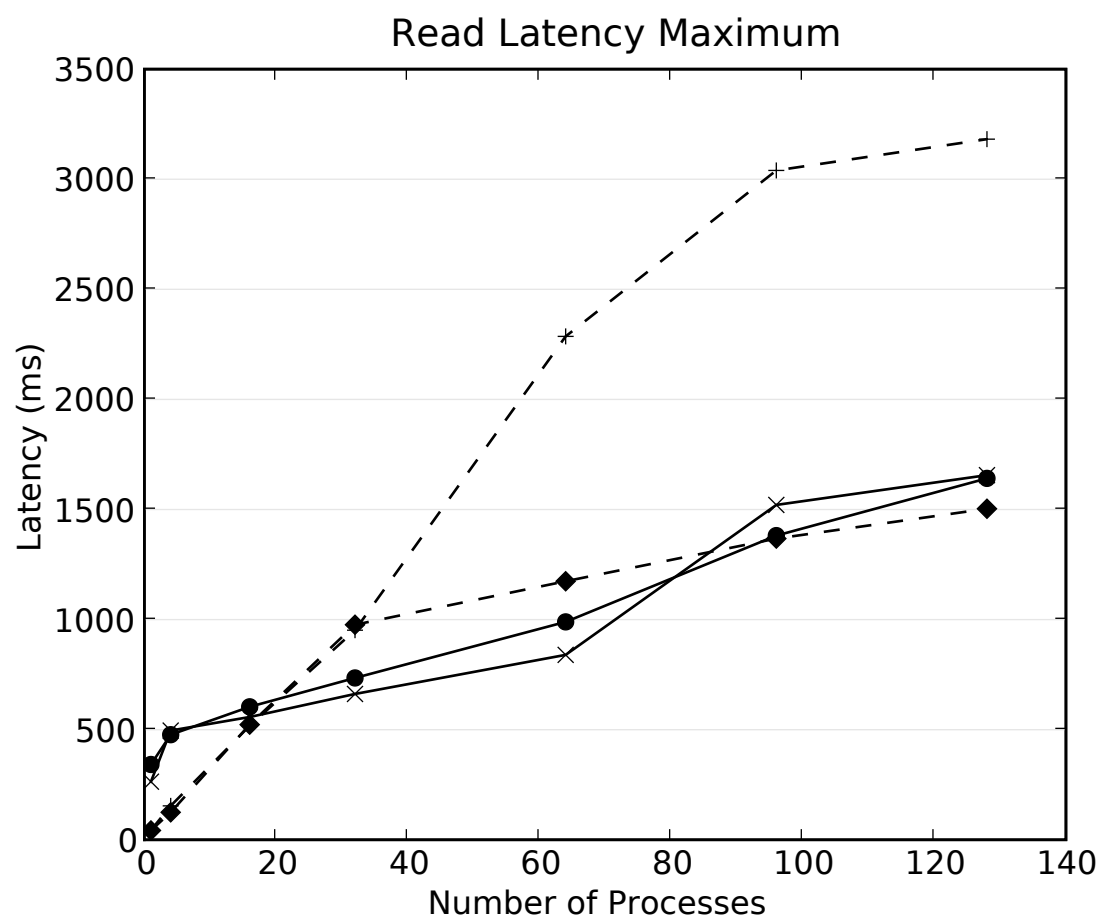
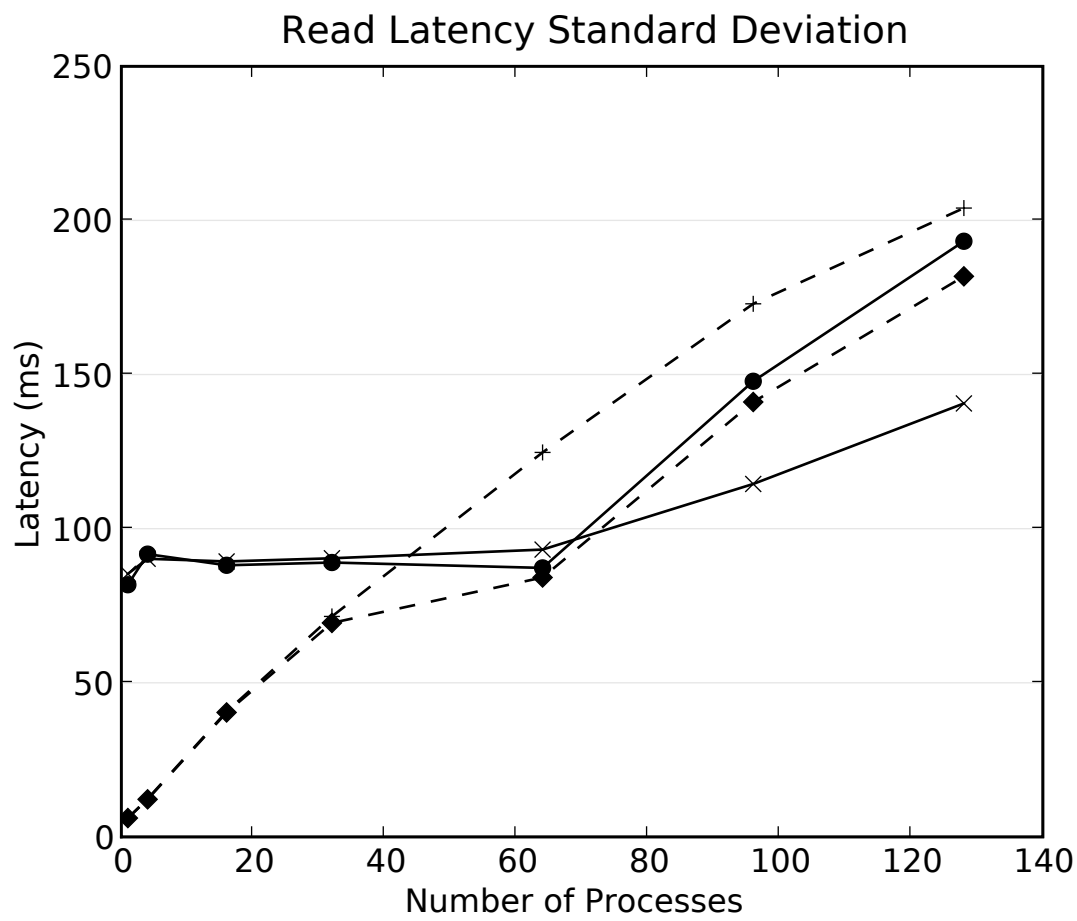
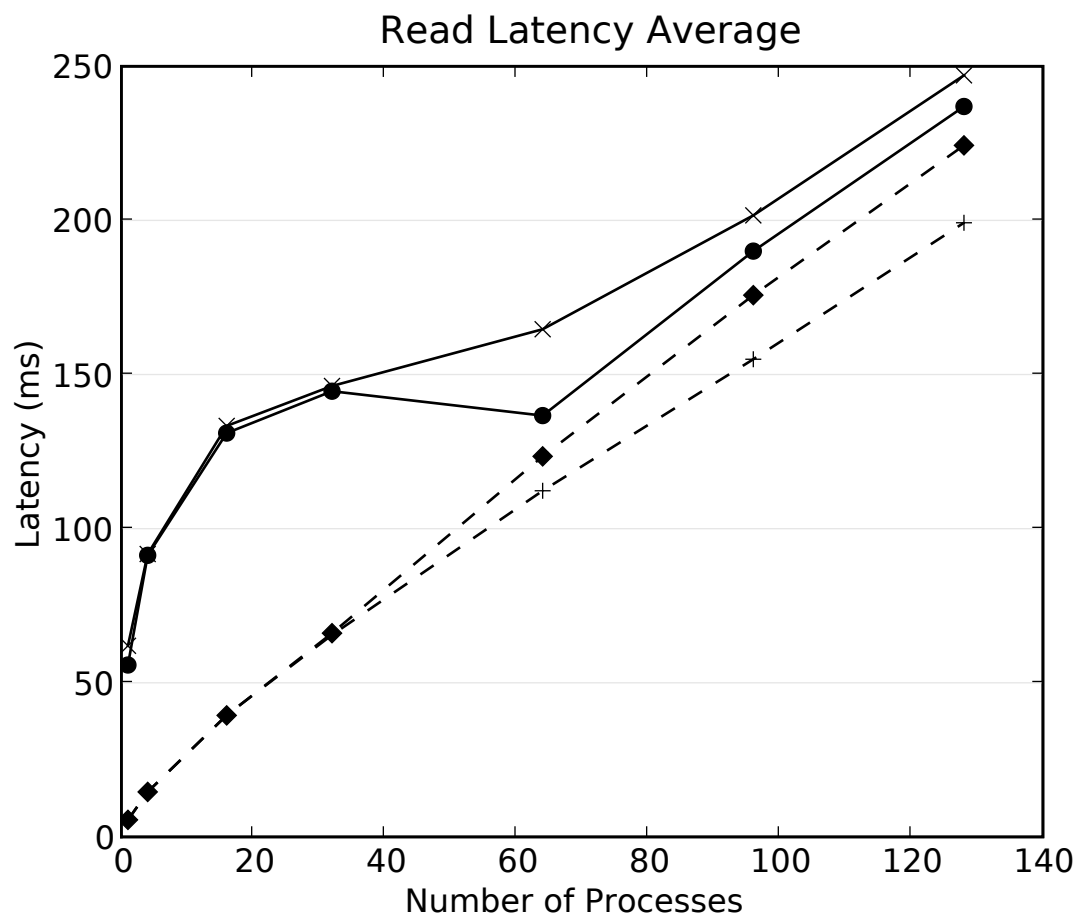
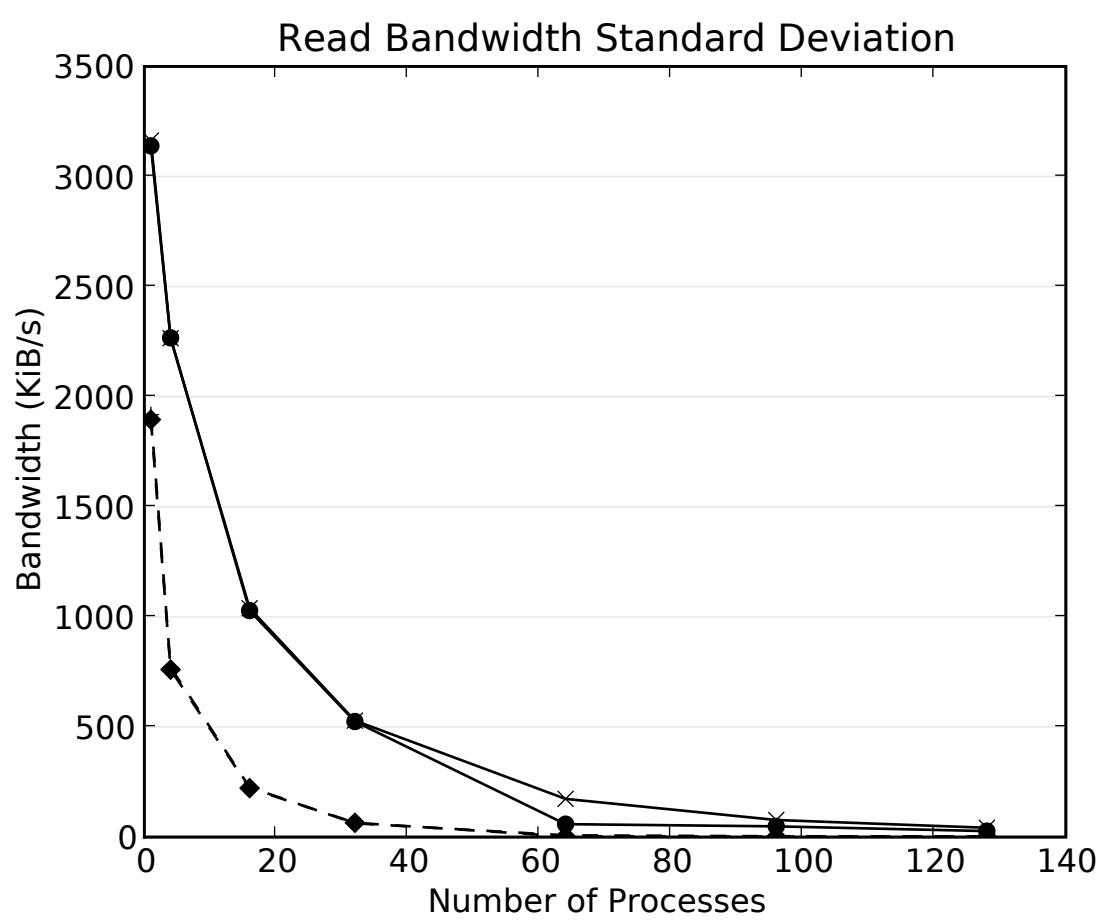
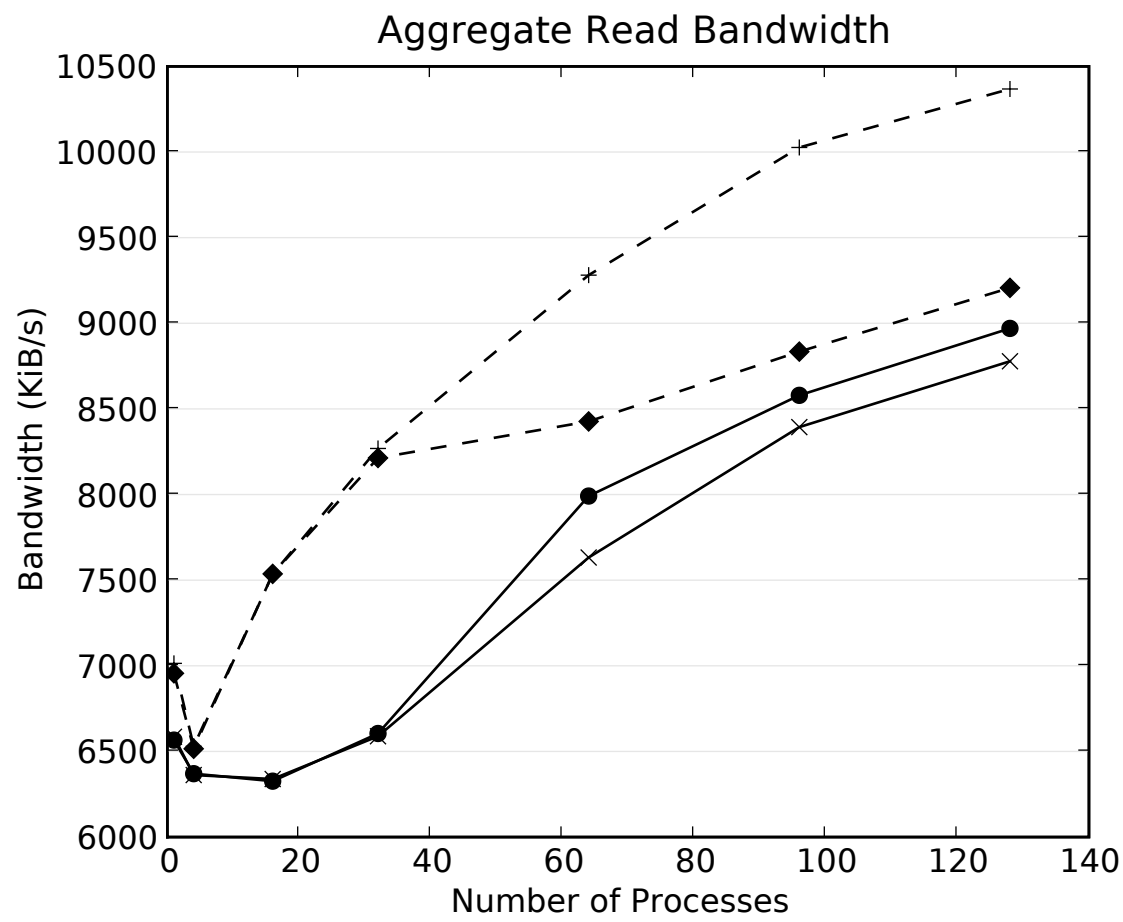
Read Latency Standard Deviation



Read Latency Maximum

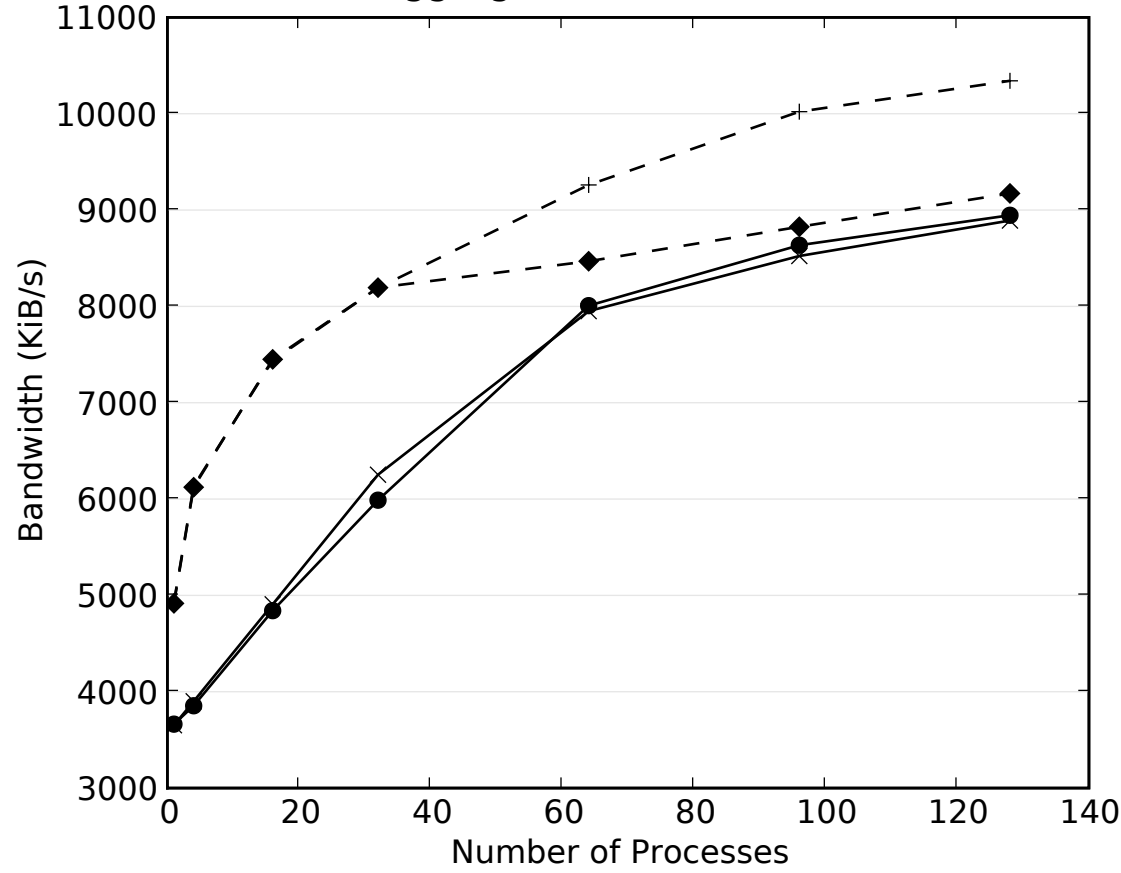


RAID 0 (4 disks) - 2000us

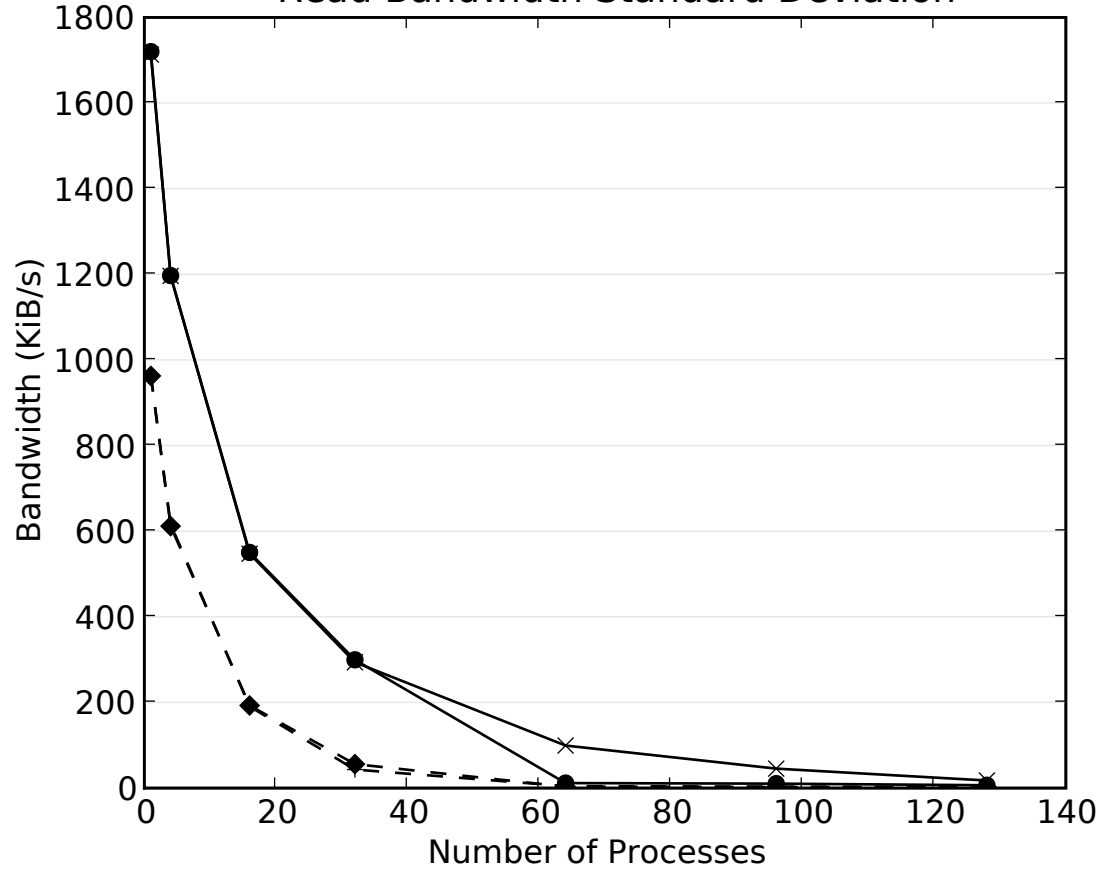


RAID 0 (4 disks) - 4000us

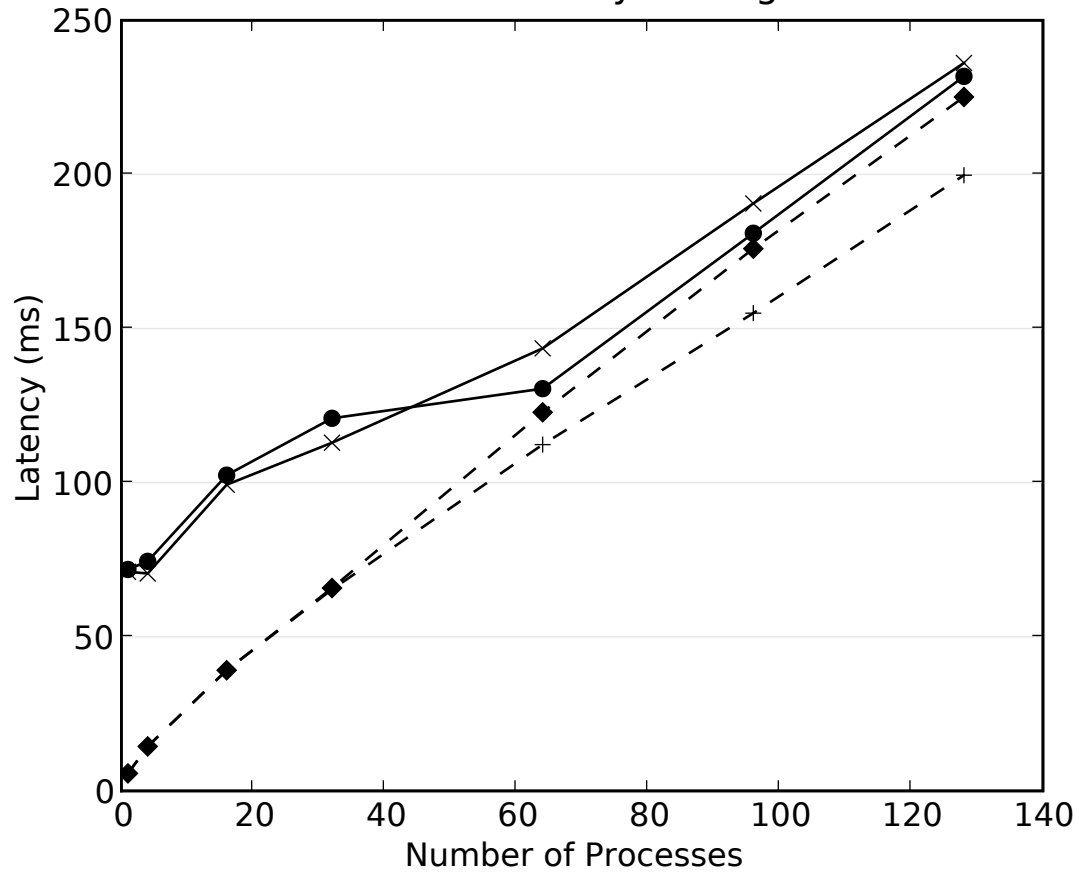
Aggregate Read Bandwidth



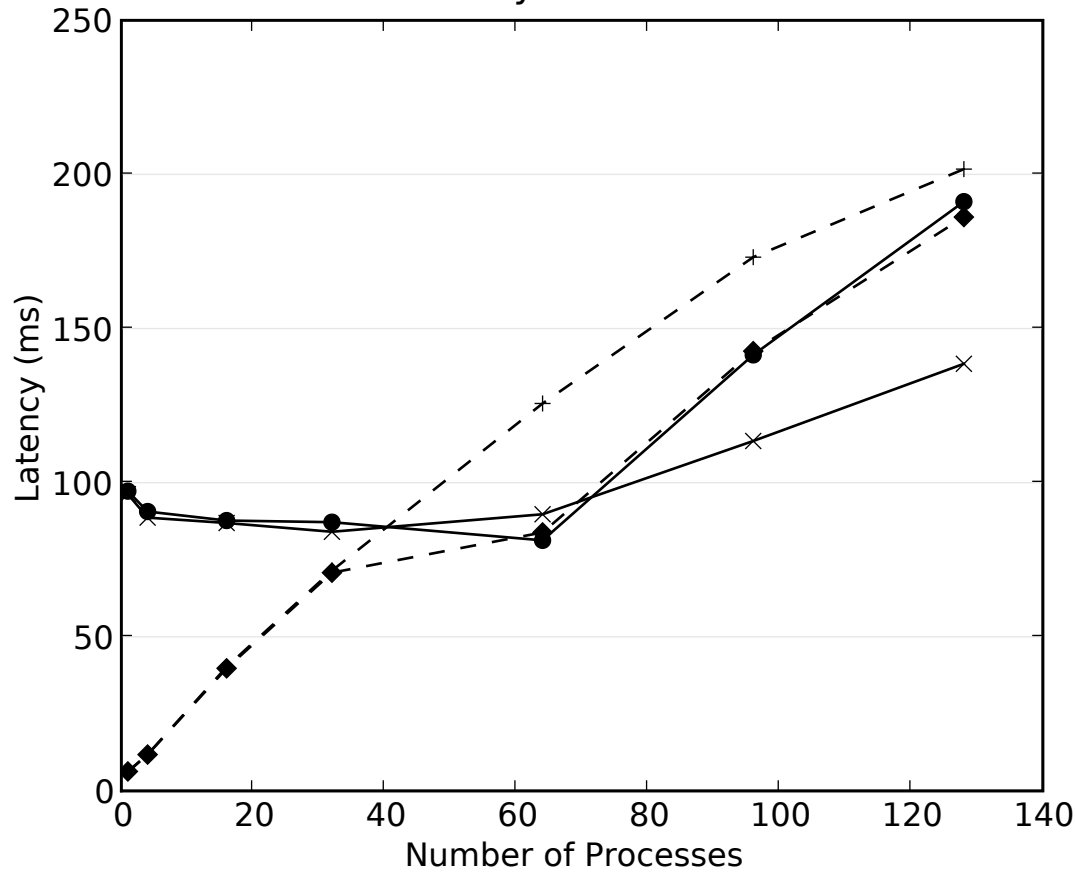
Read Bandwidth Standard Deviation



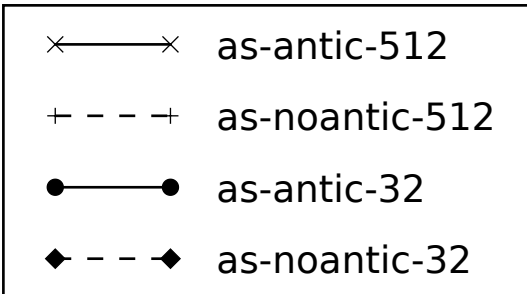
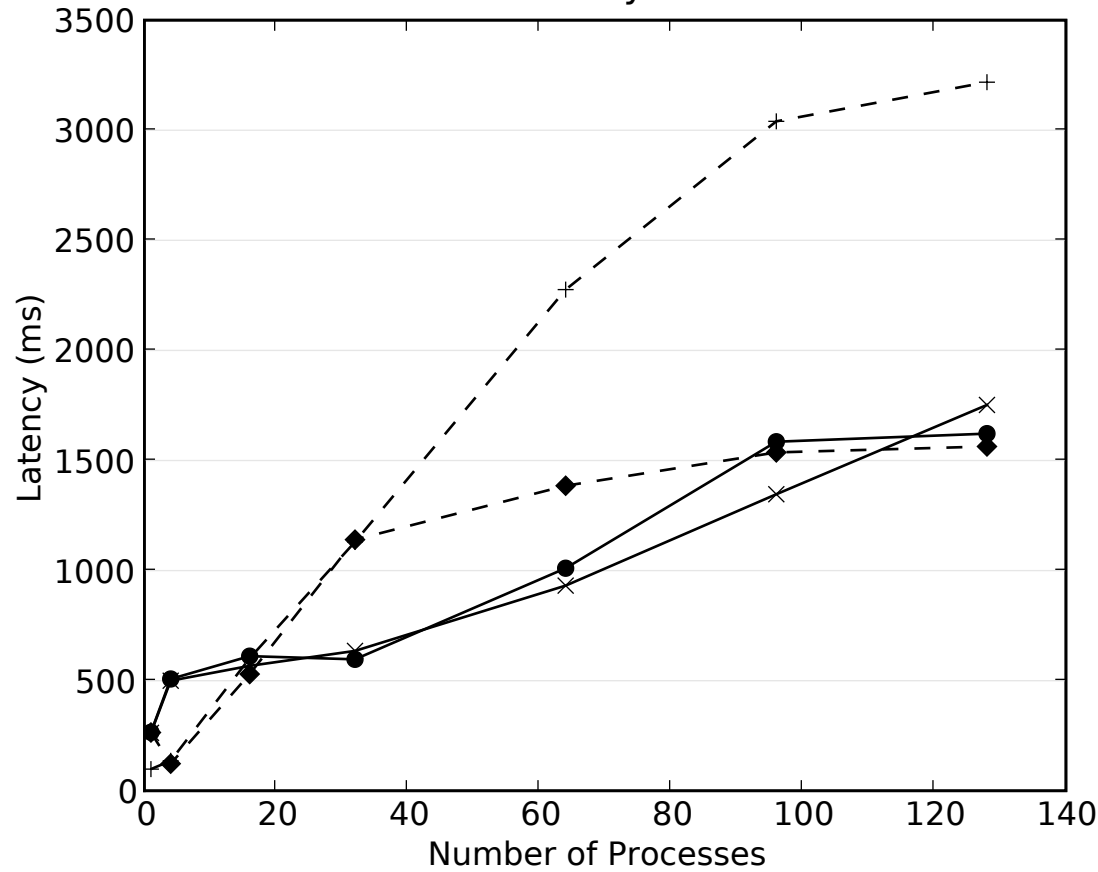
Read Latency Average



Read Latency Standard Deviation

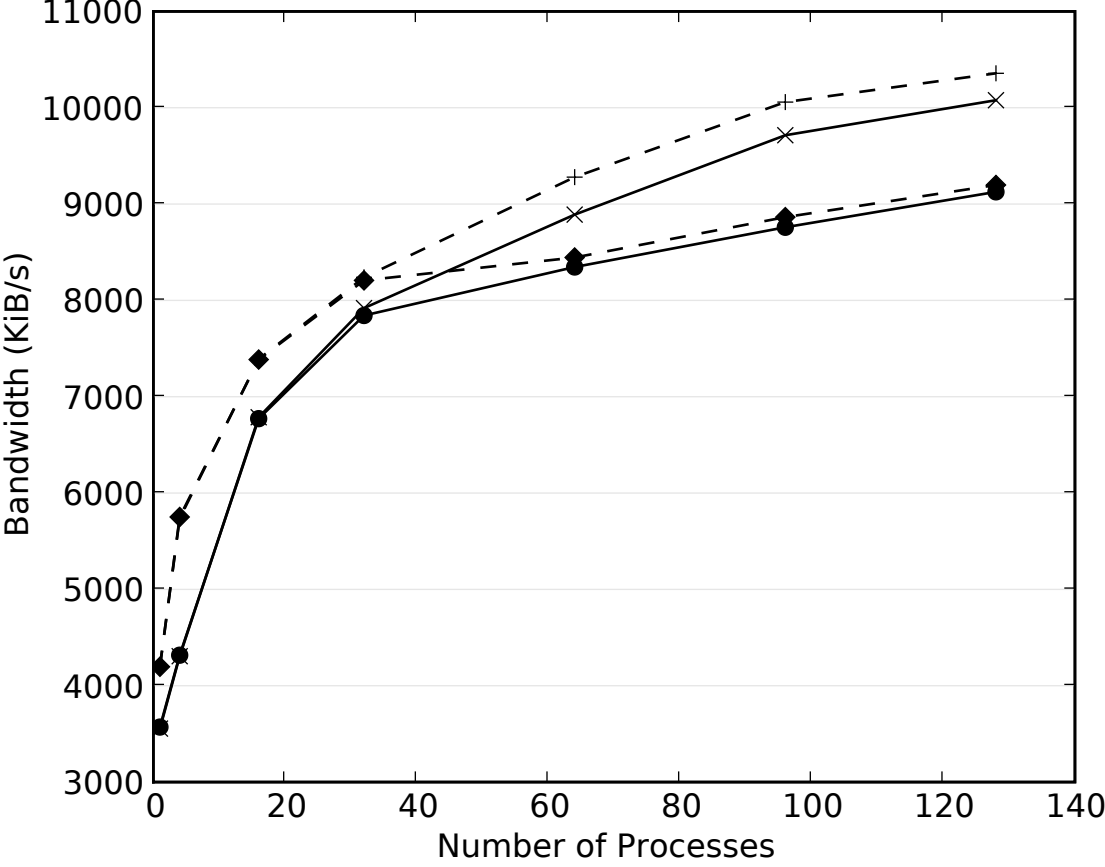


Read Latency Maximum

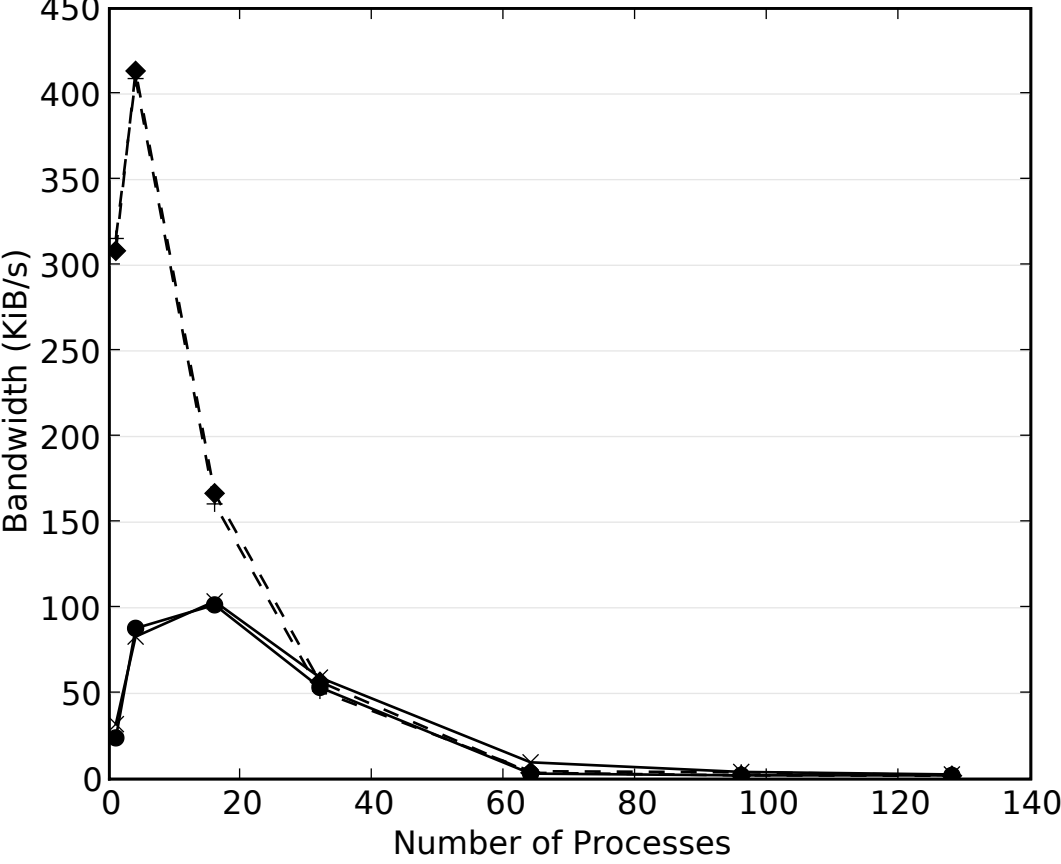


RAID 0 (4 disks) - 6000us

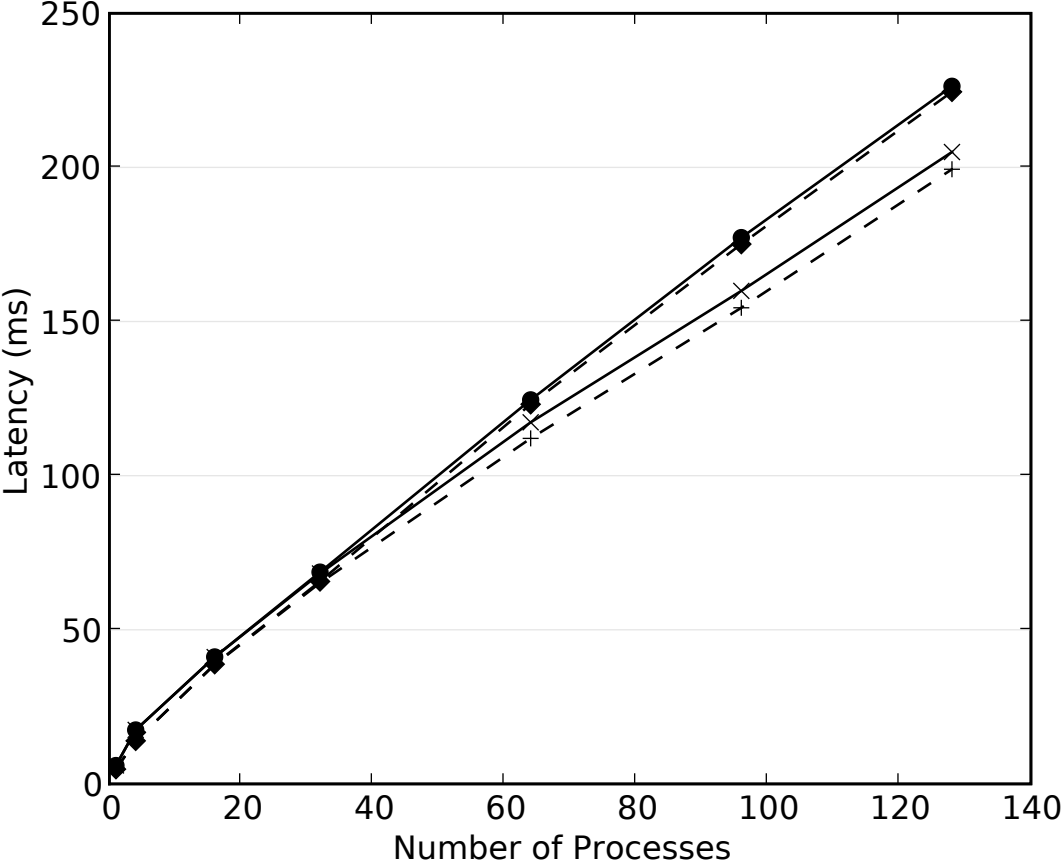
Aggregate Read Bandwidth



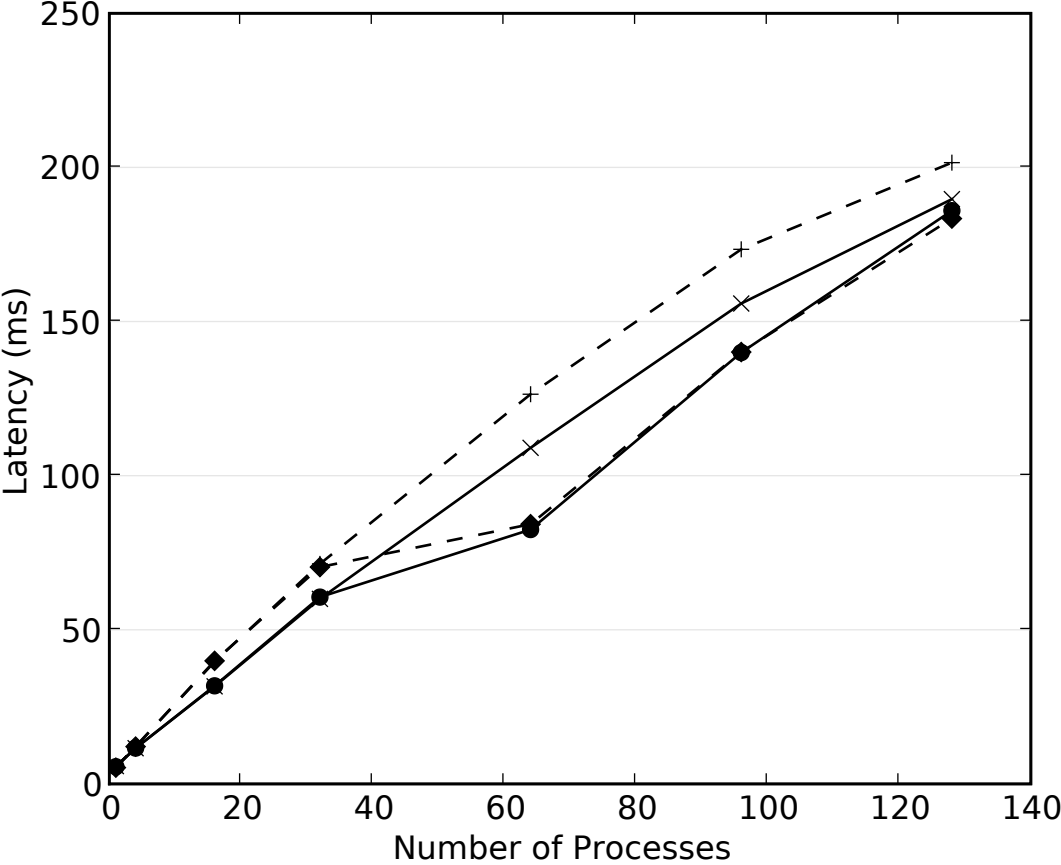
Read Bandwidth Standard Deviation



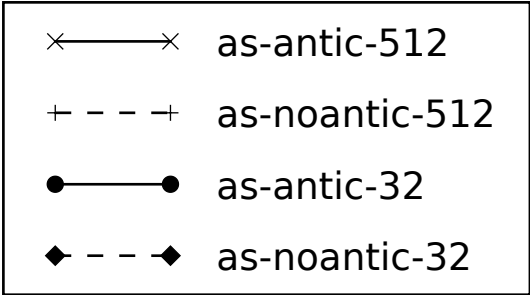
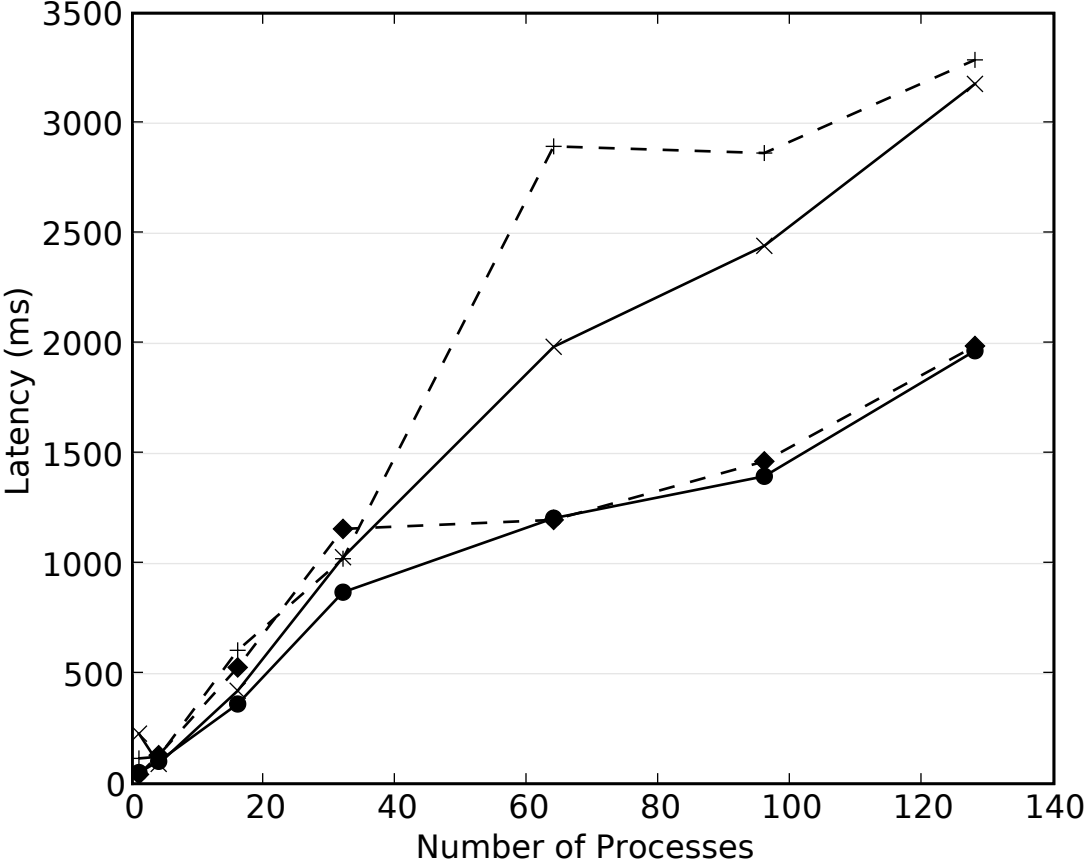
Read Latency Average



Read Latency Standard Deviation

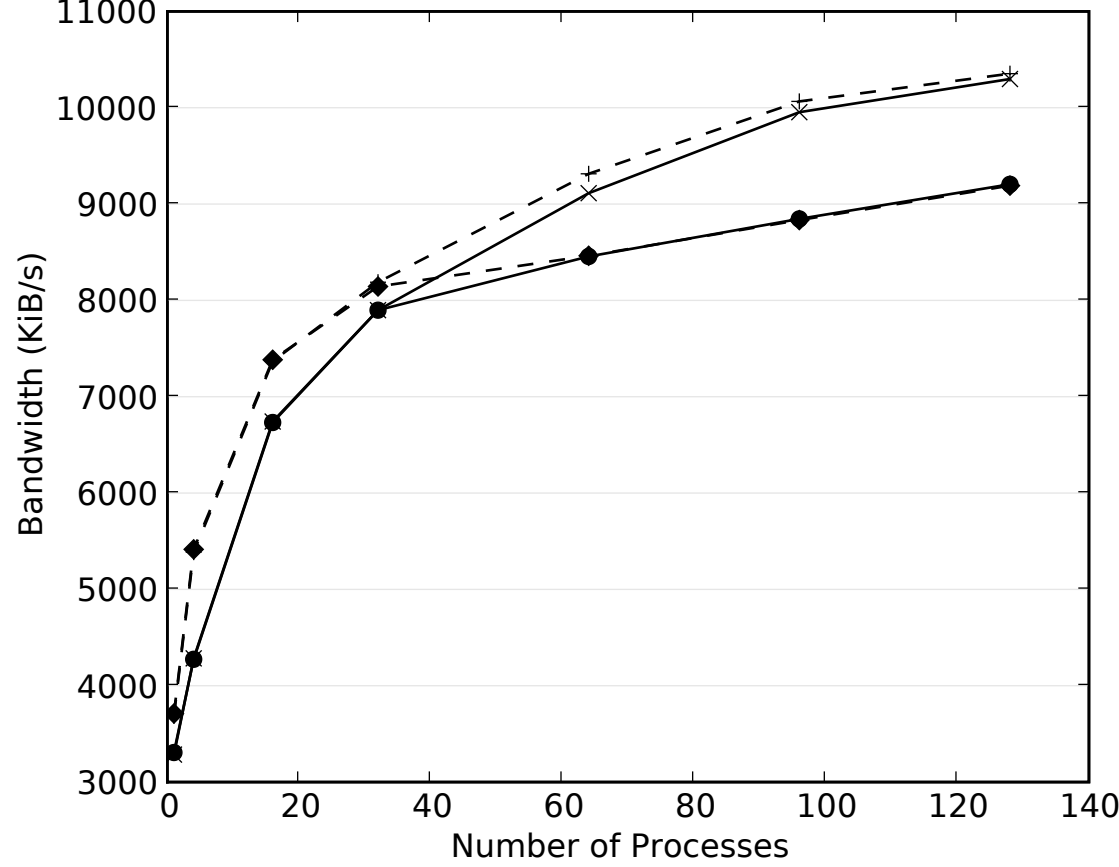


Read Latency Maximum

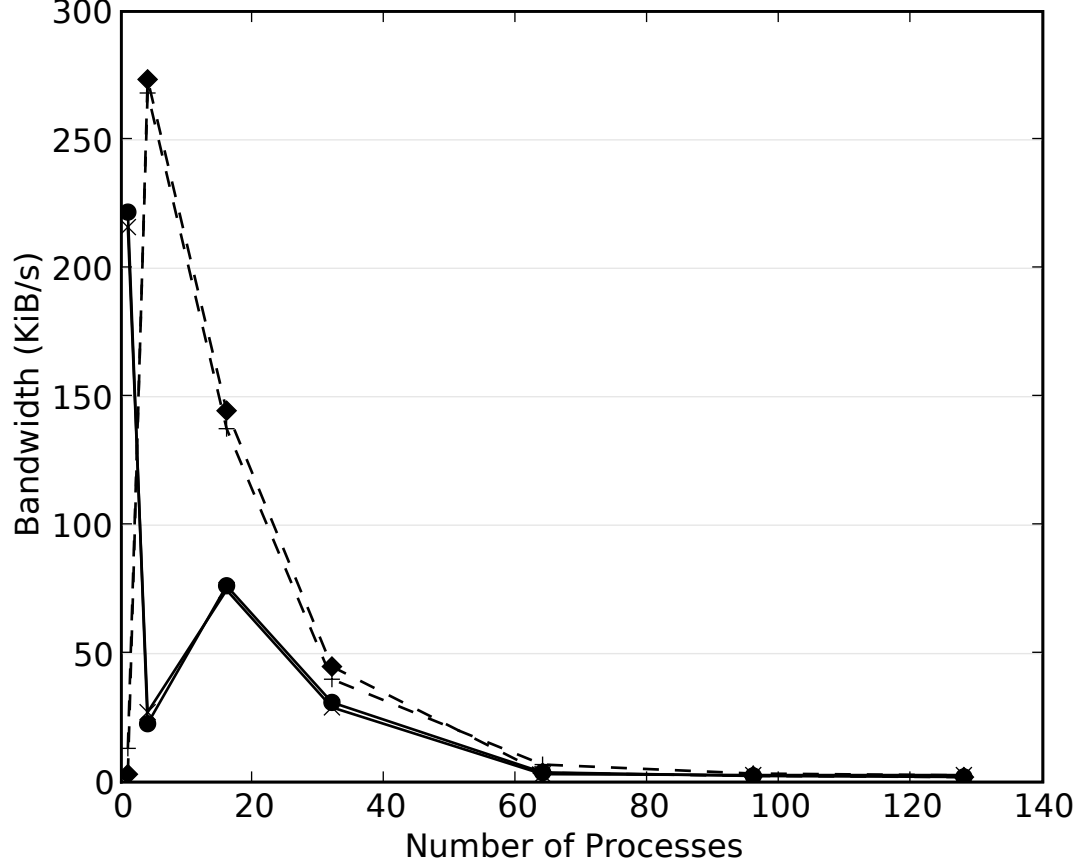


RAID 0 (4 disks) - 8000us

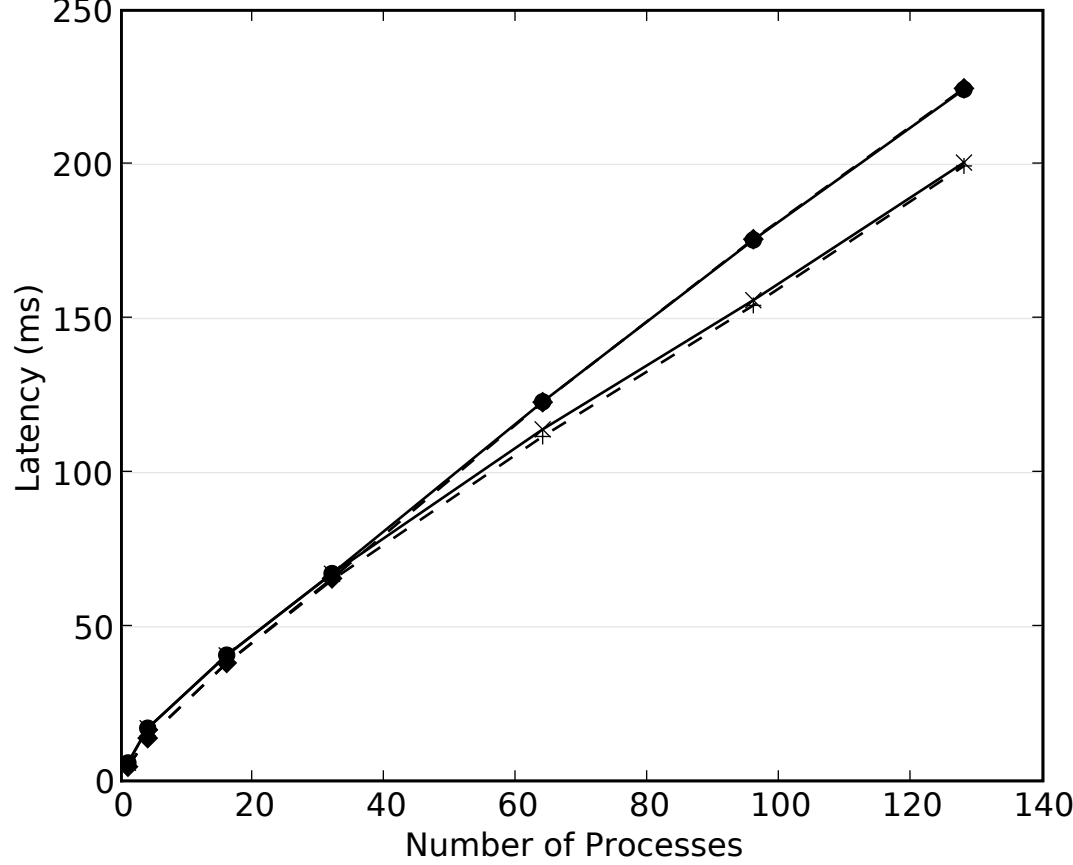
Aggregate Read Bandwidth



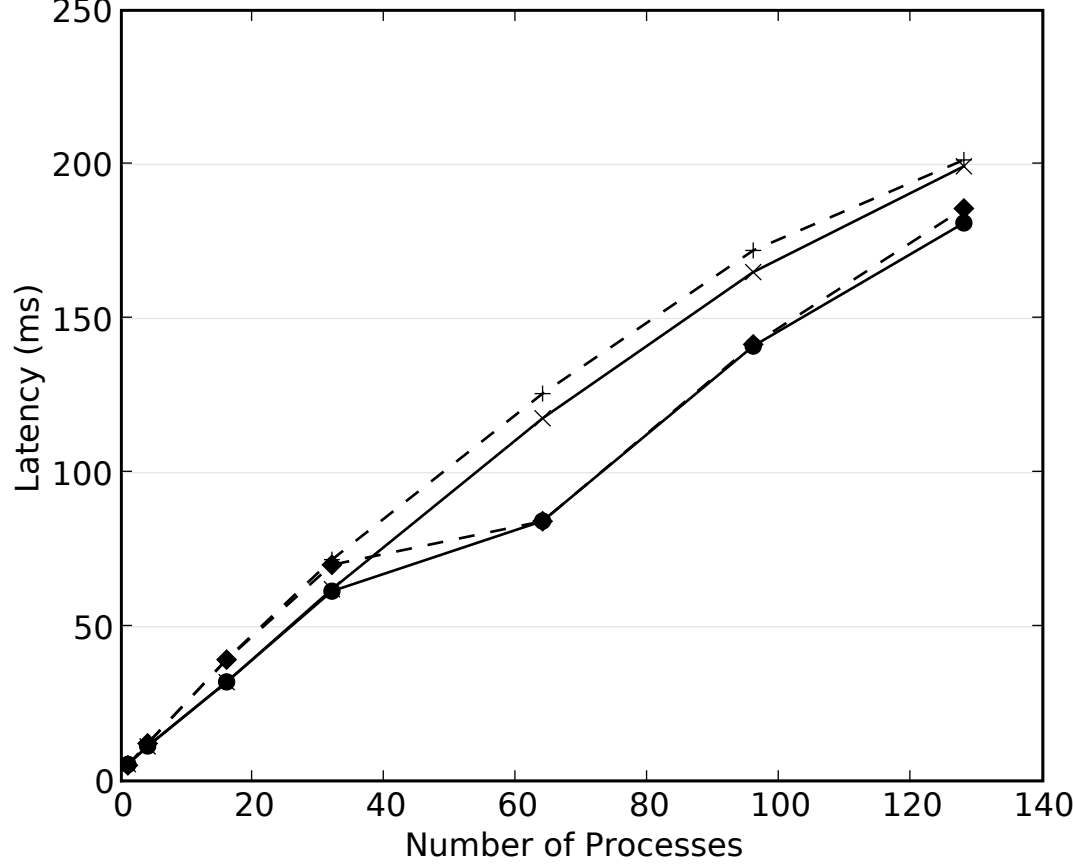
Read Bandwidth Standard Deviation



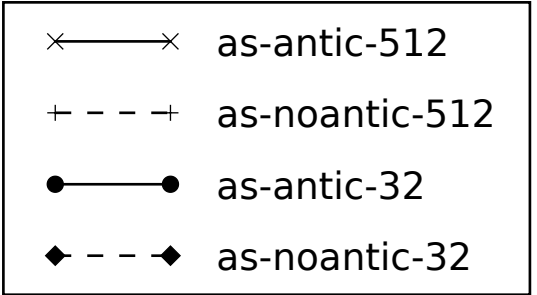
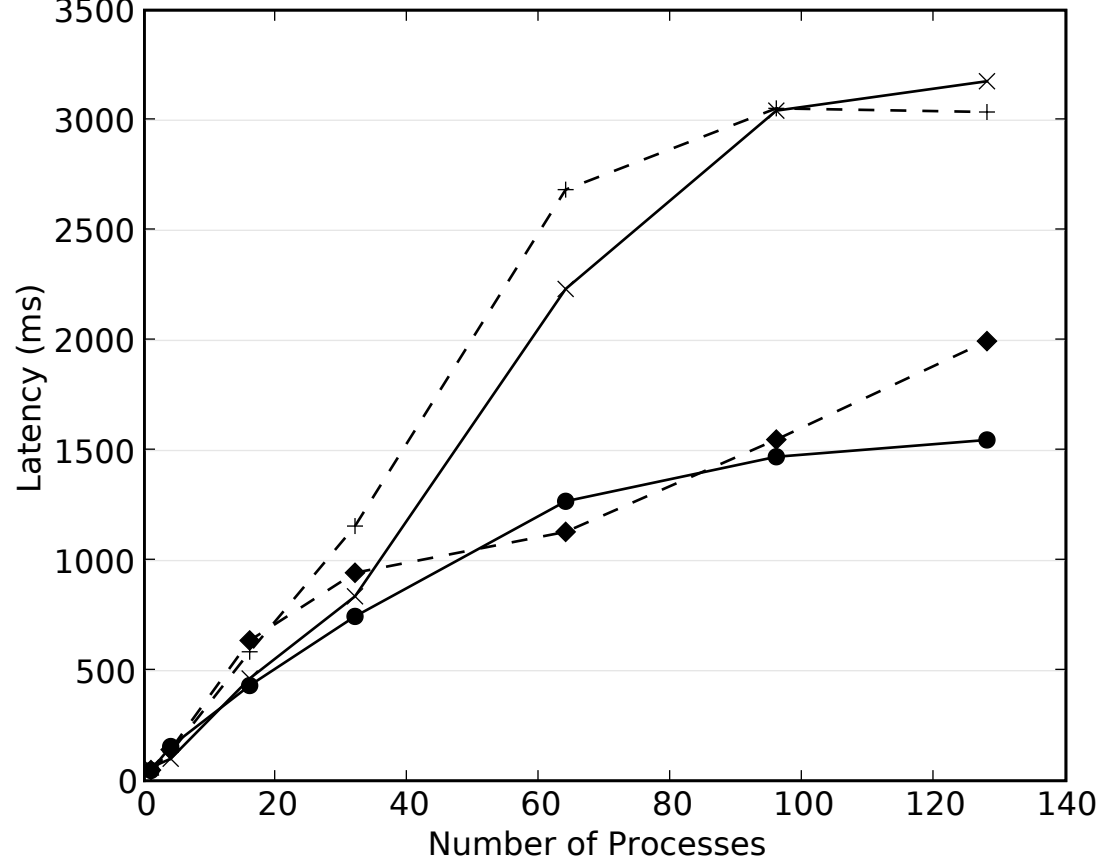
Read Latency Average



Read Latency Standard Deviation

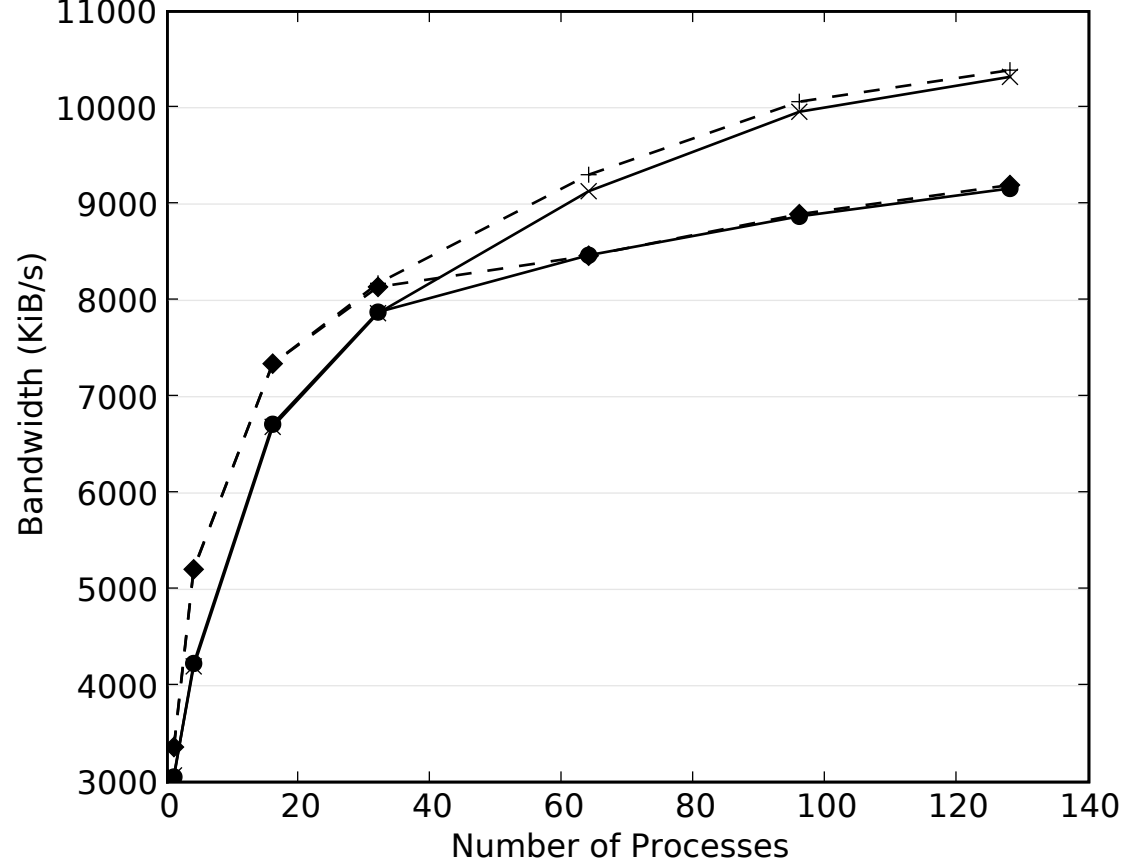


Read Latency Maximum

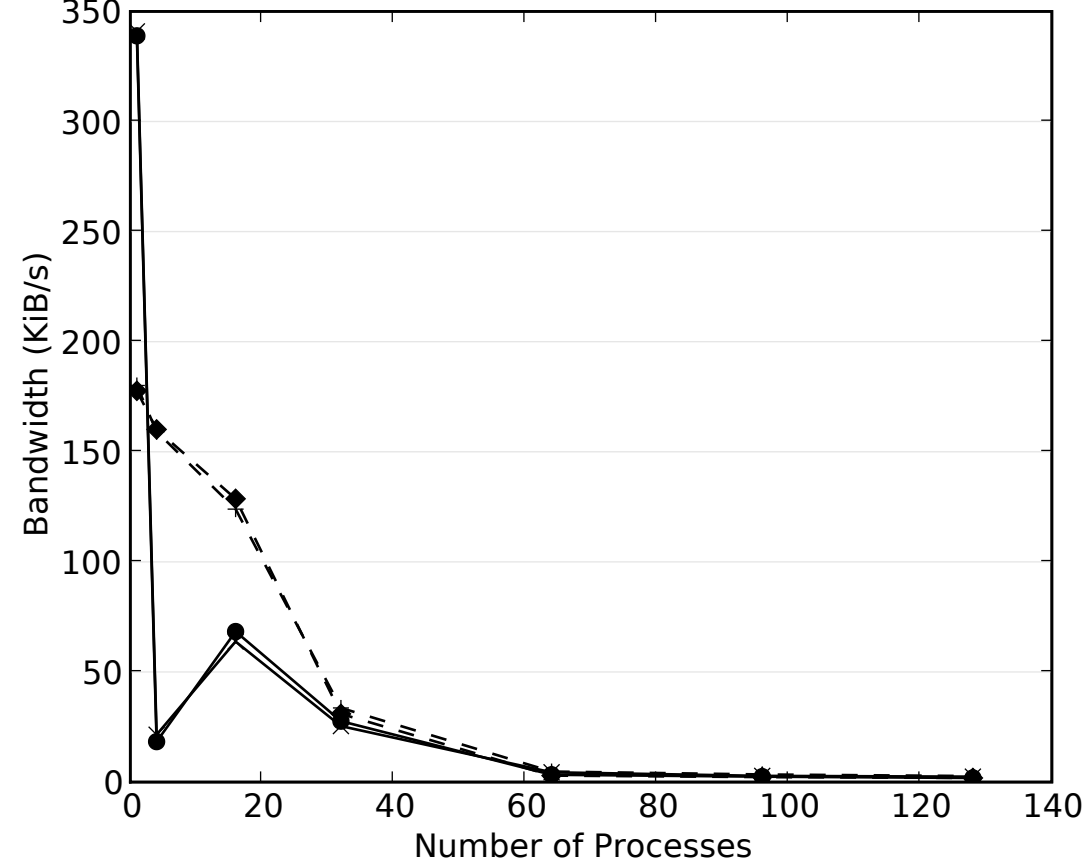


RAID 0 (4 disks) - 10000us

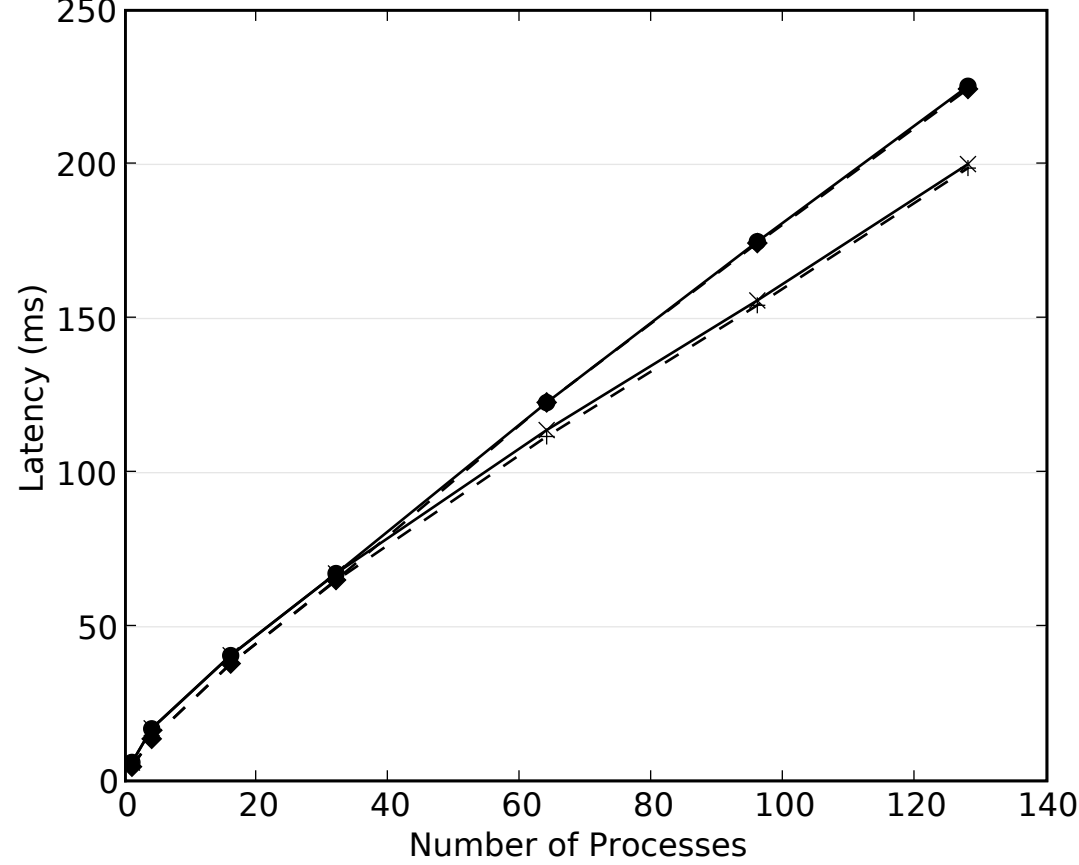
Aggregate Read Bandwidth



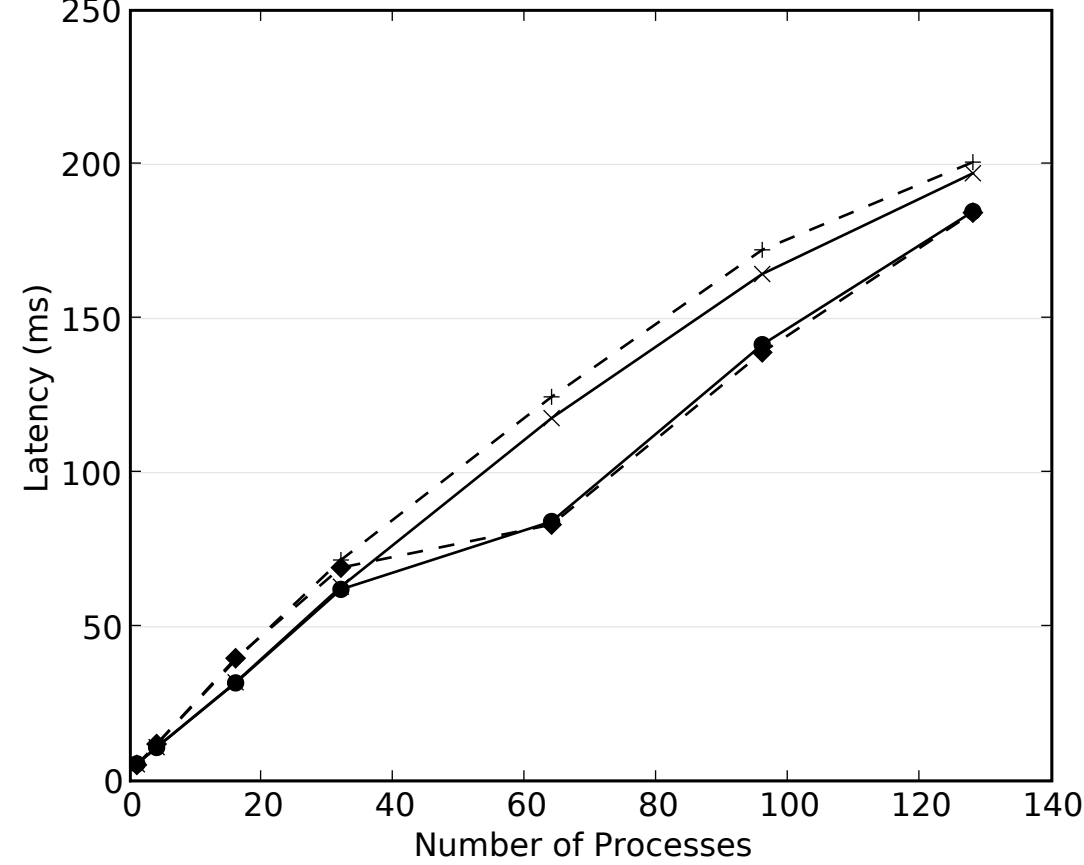
Read Bandwidth Standard Deviation



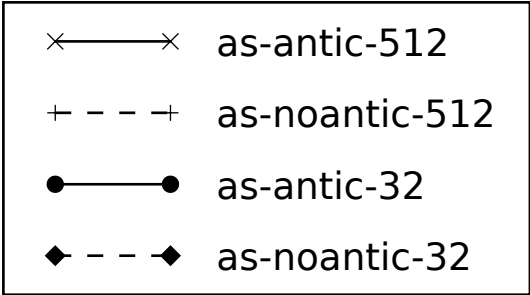
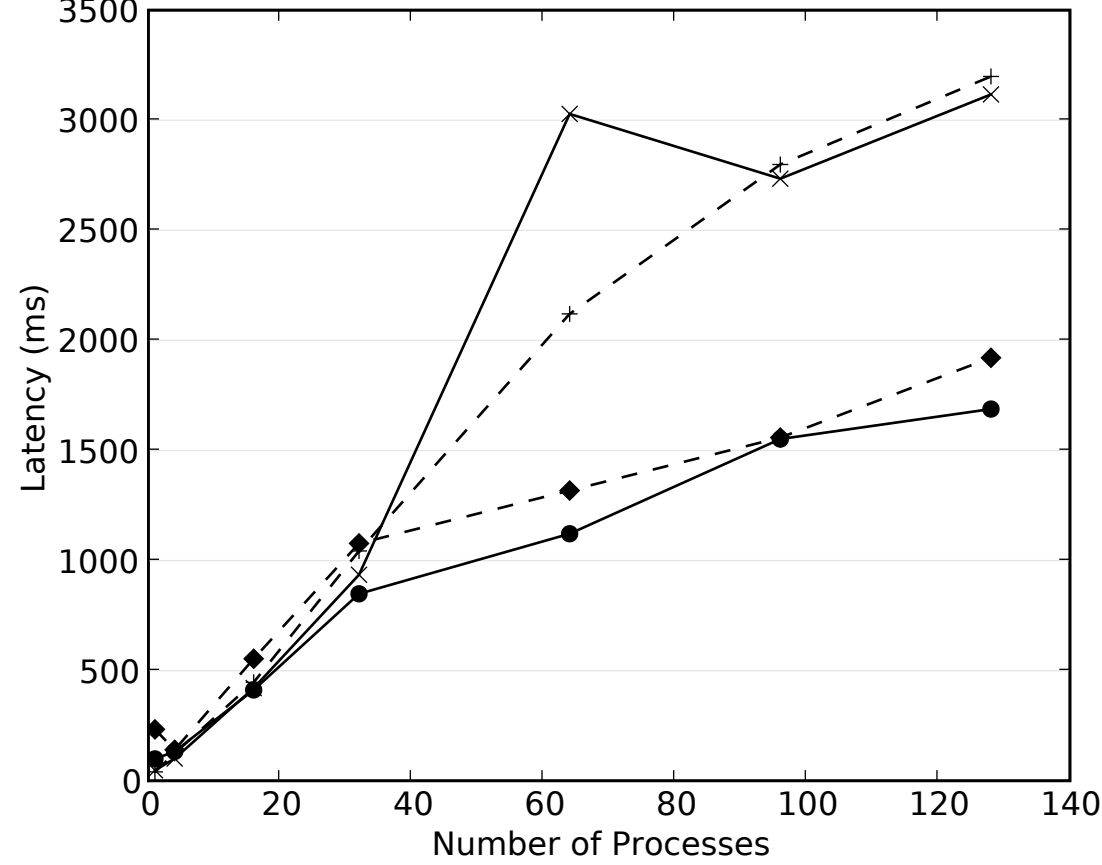
Read Latency Average



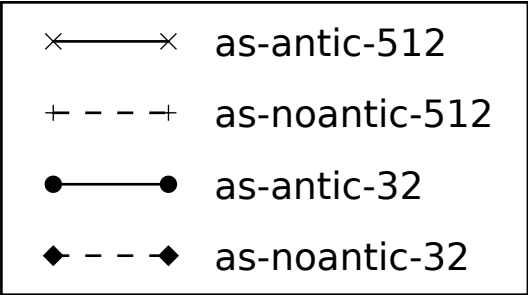
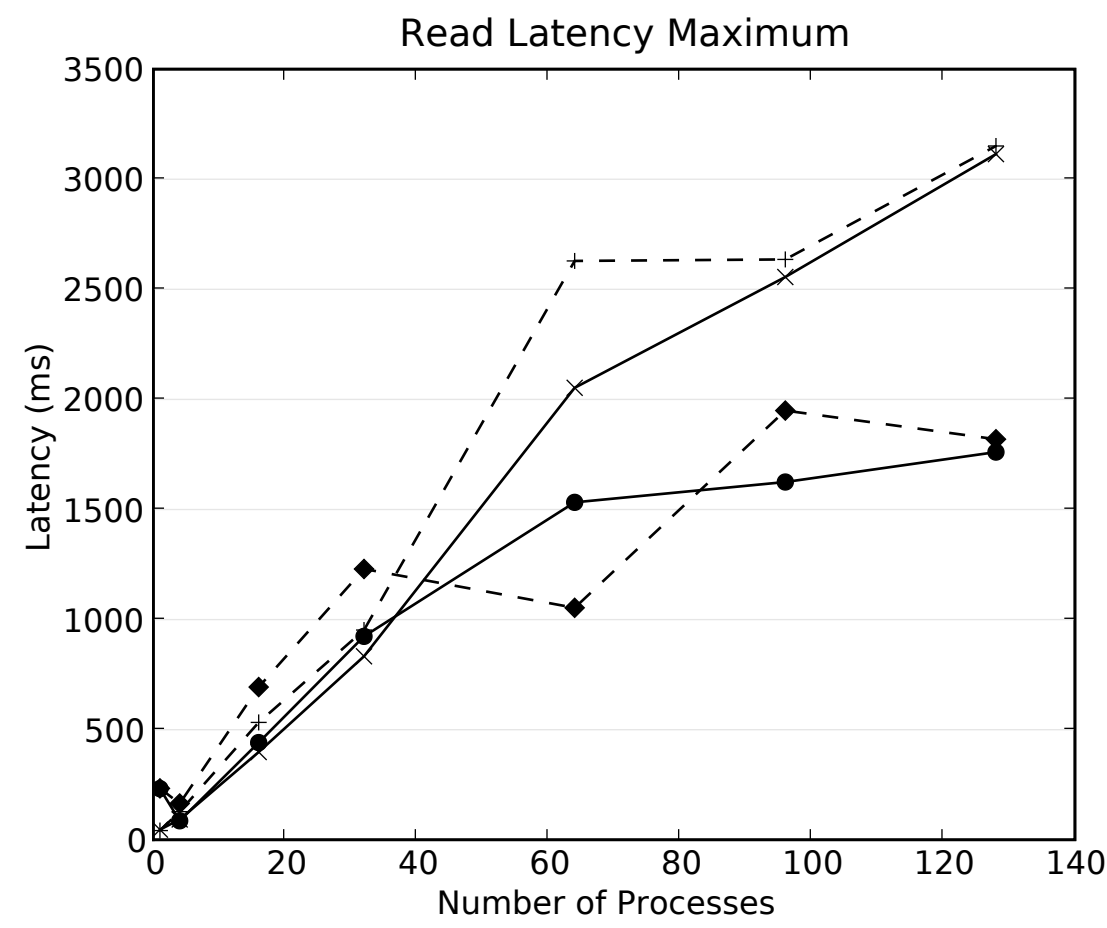
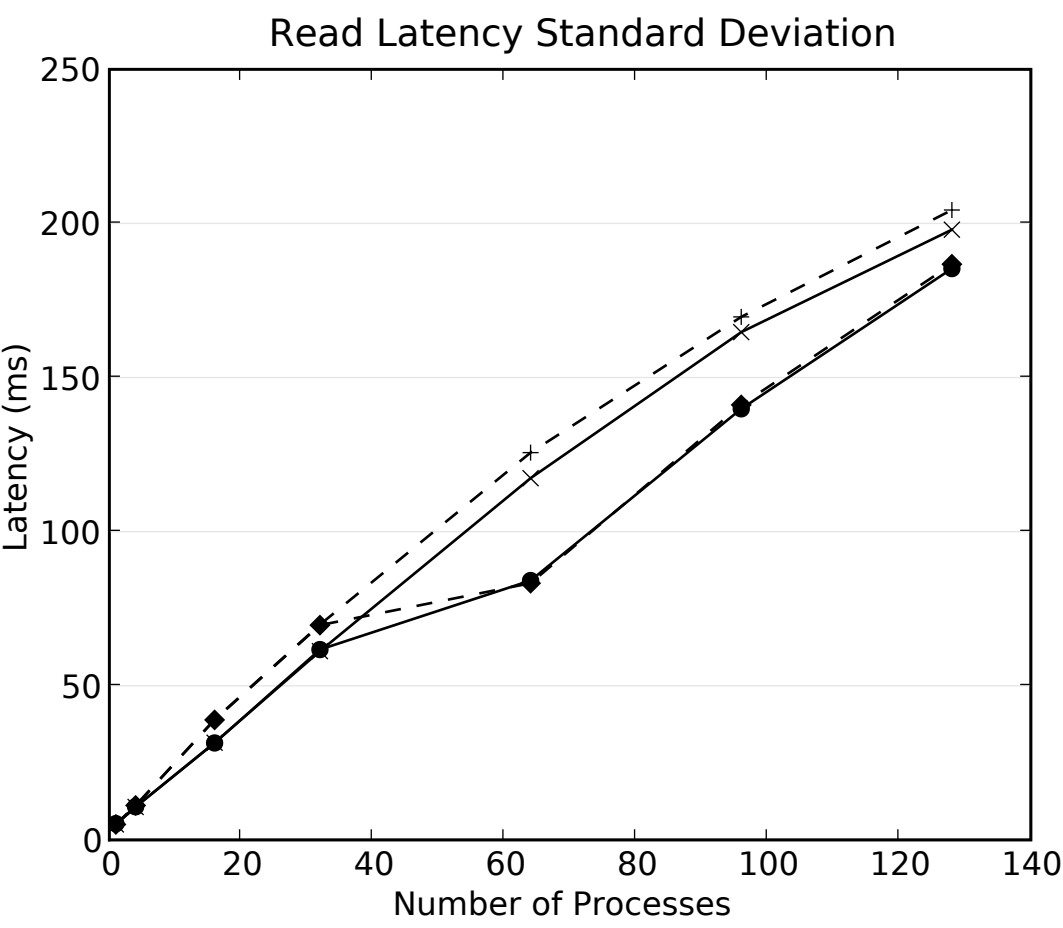
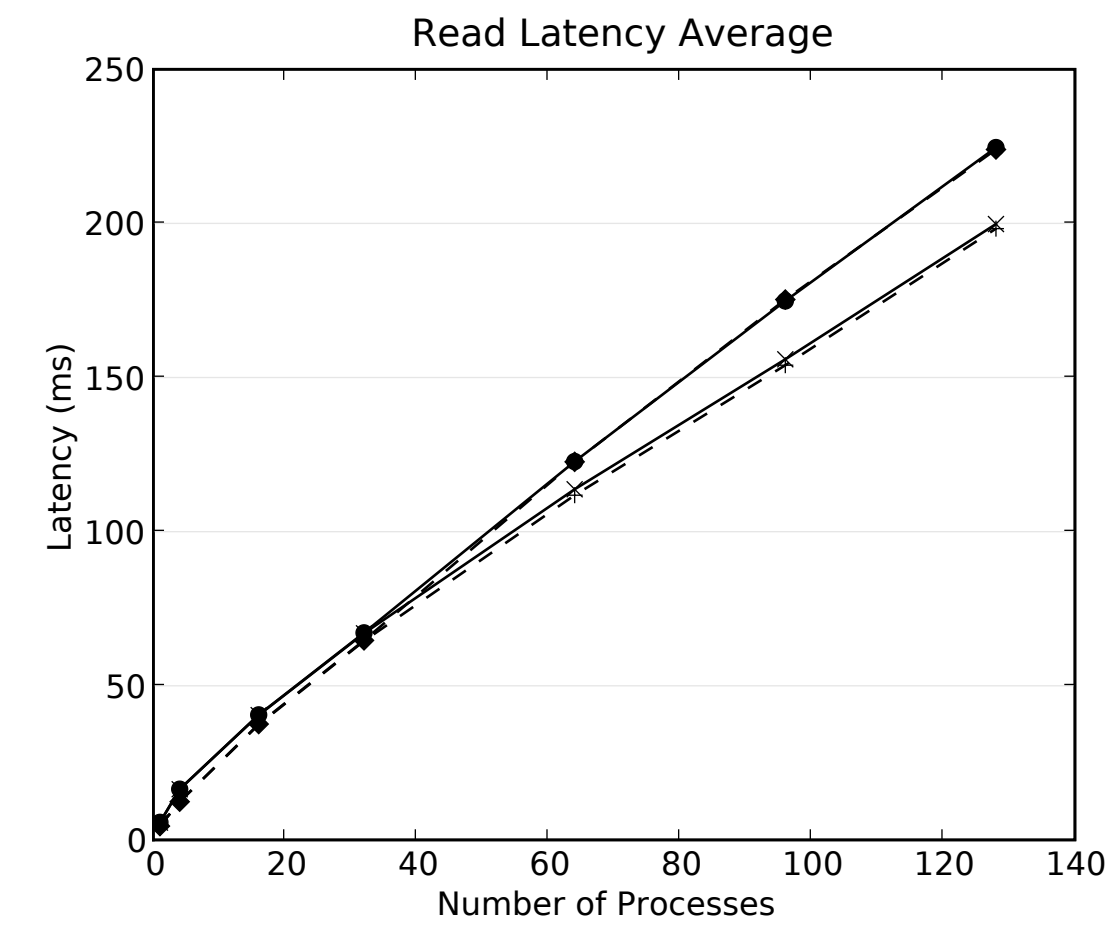
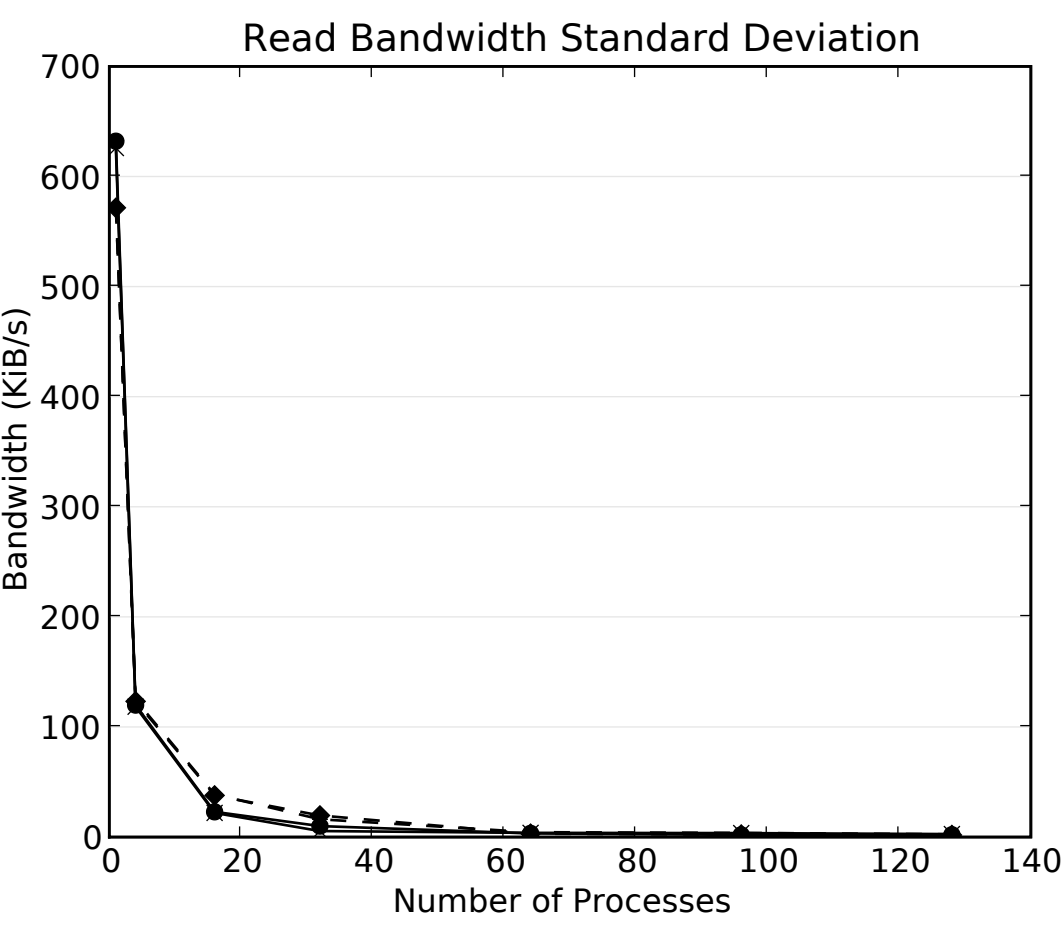
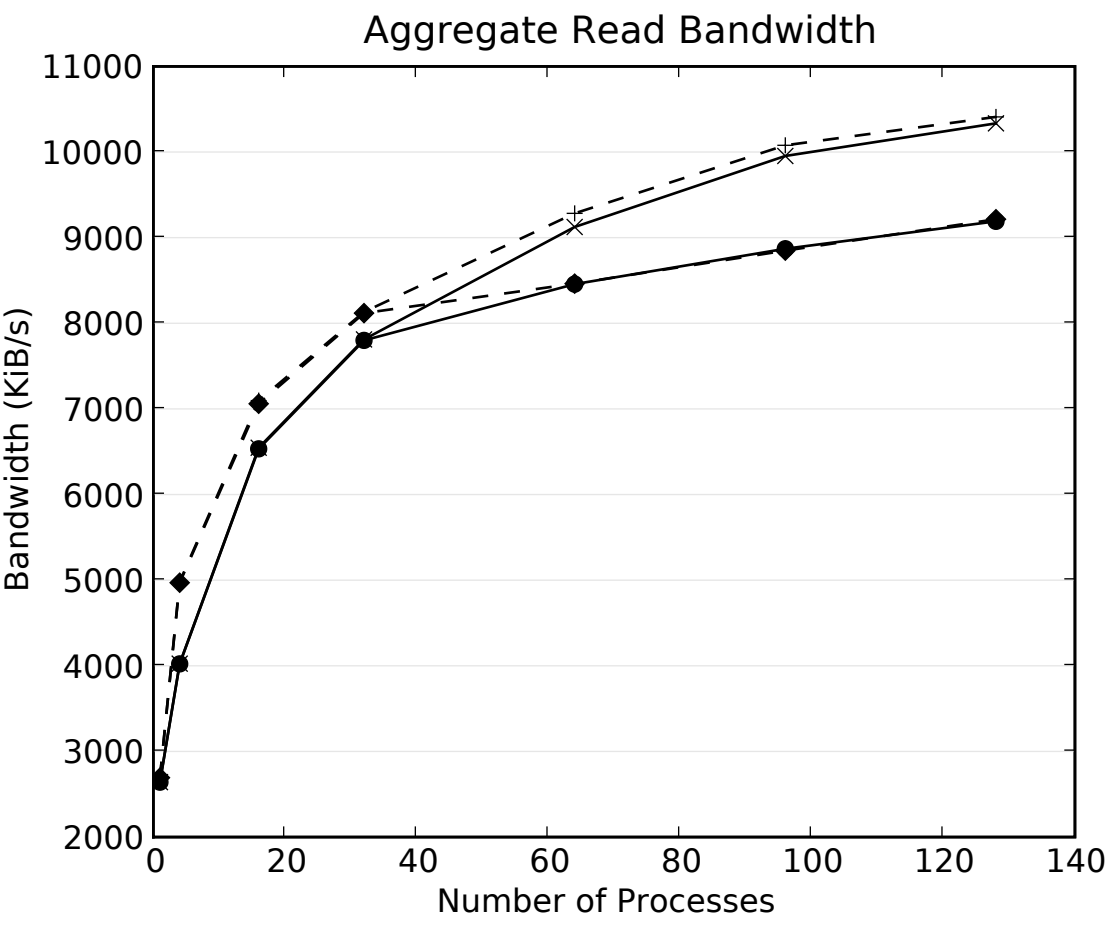
Read Latency Standard Deviation



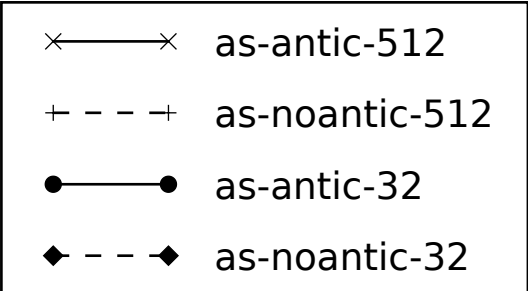
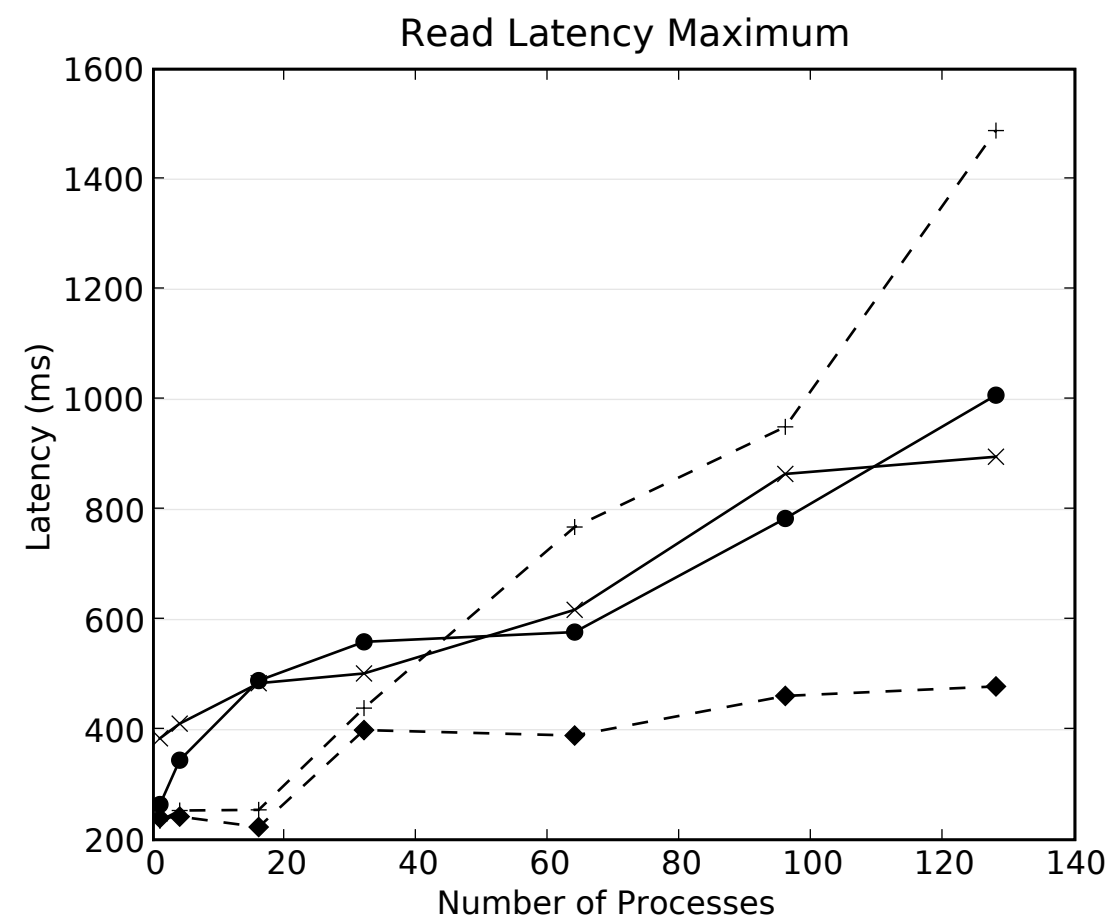
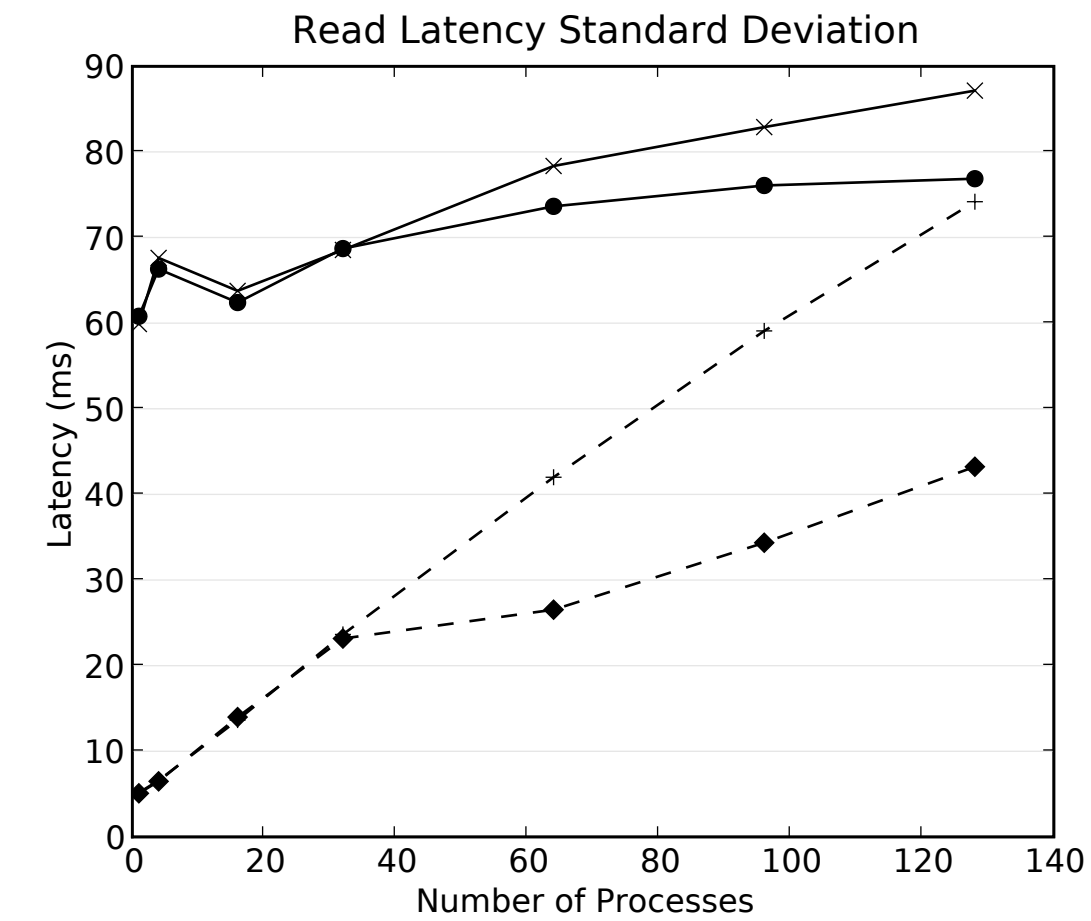
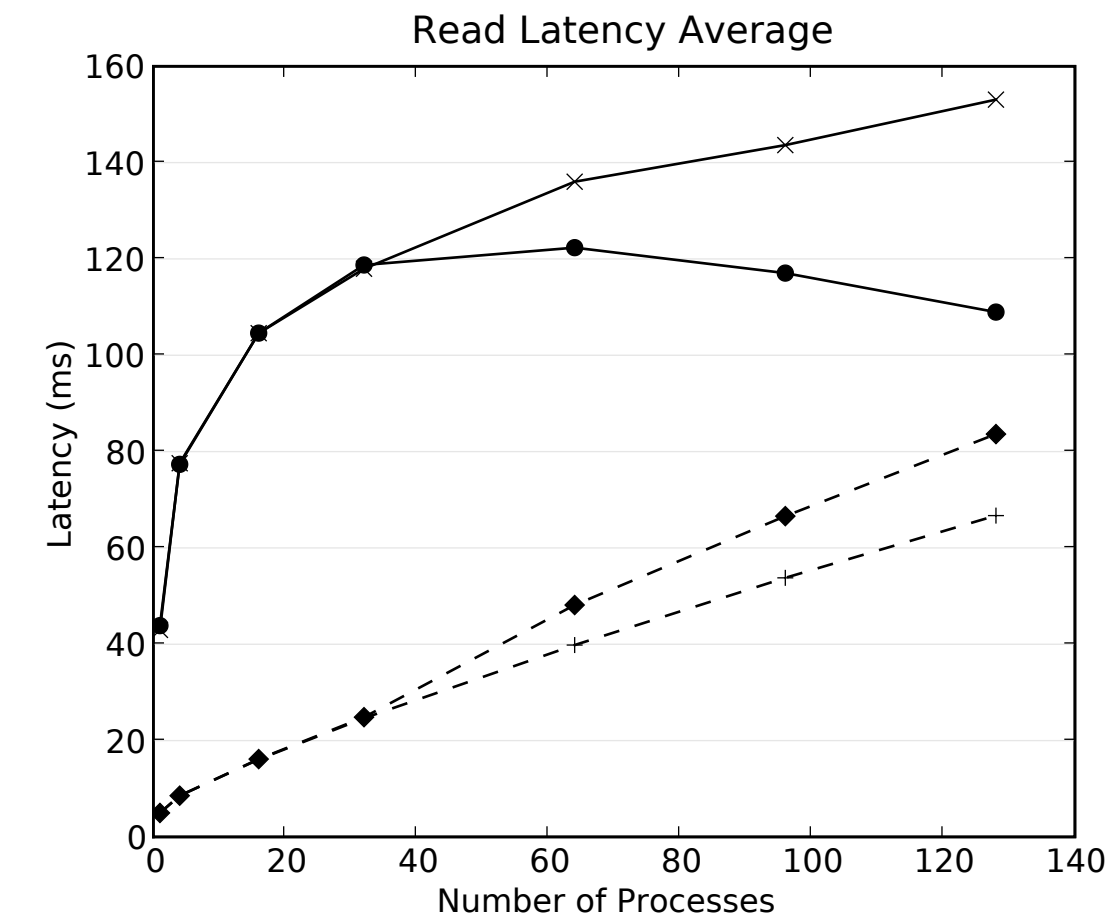
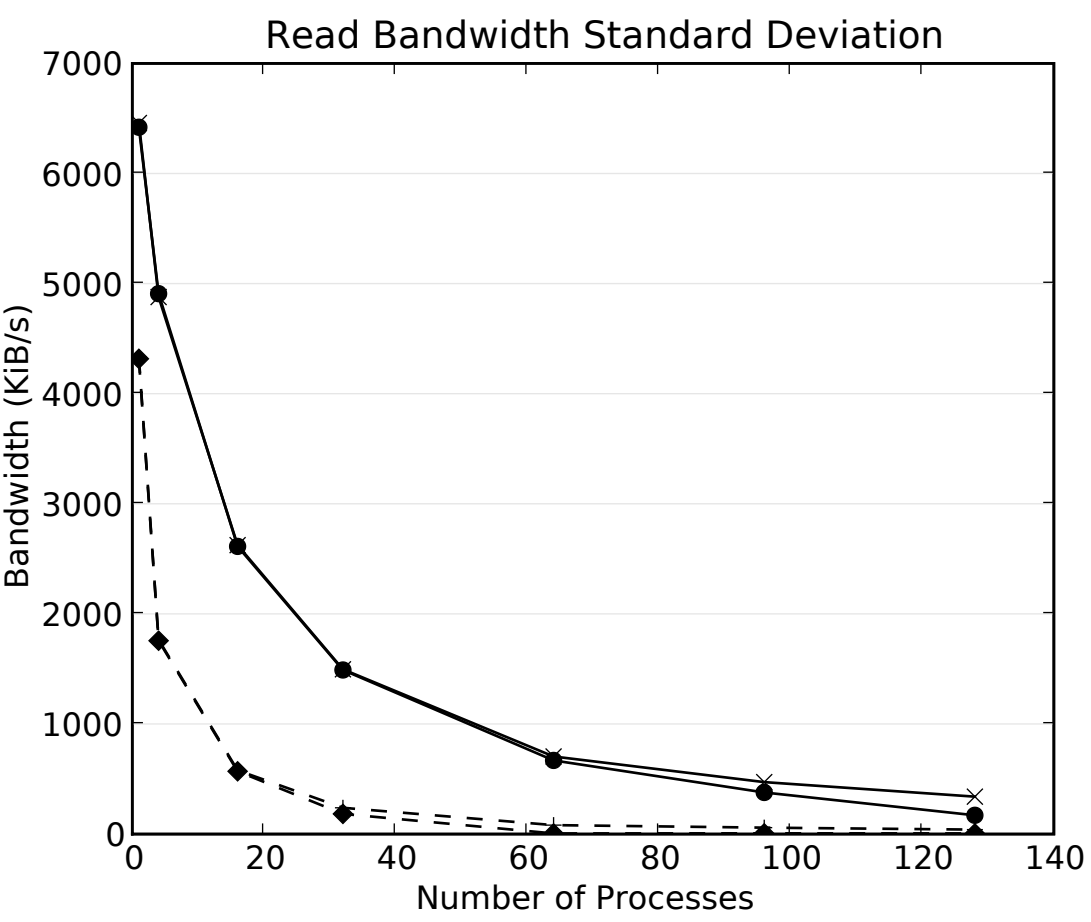
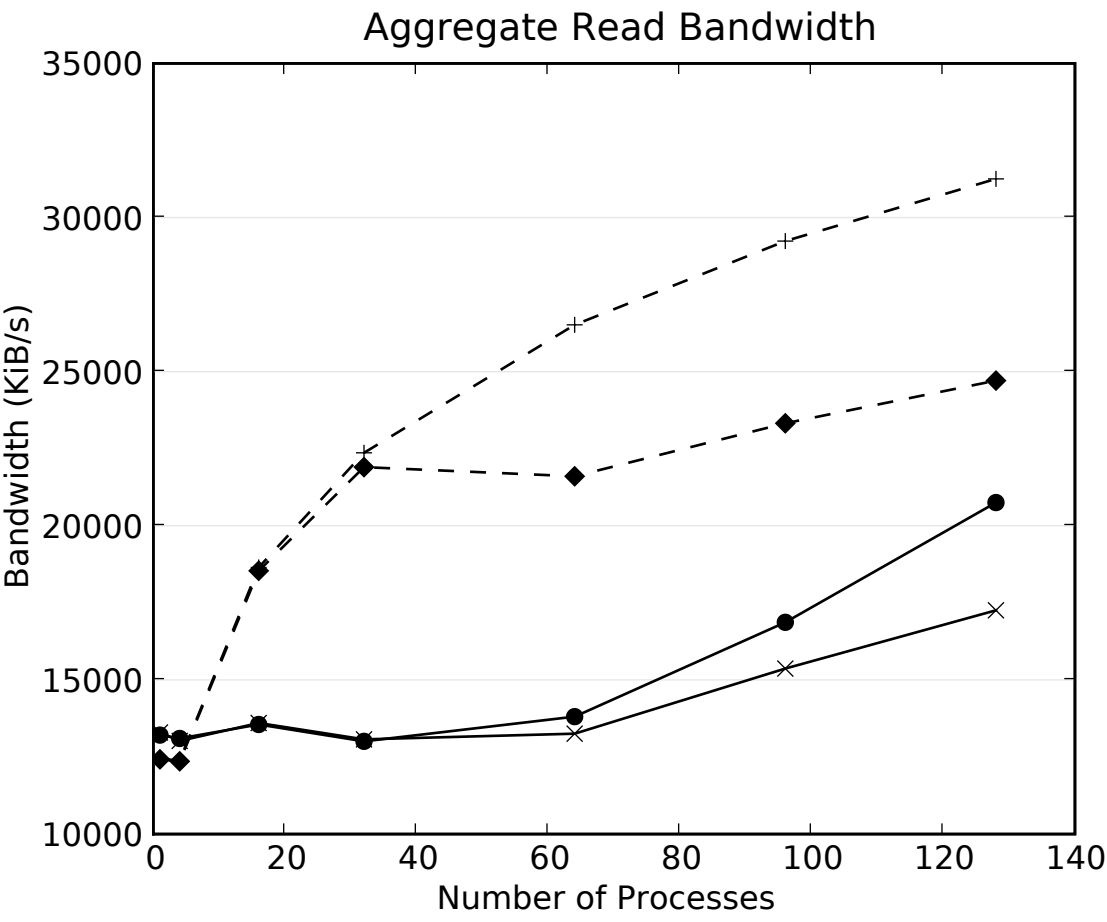
Read Latency Maximum



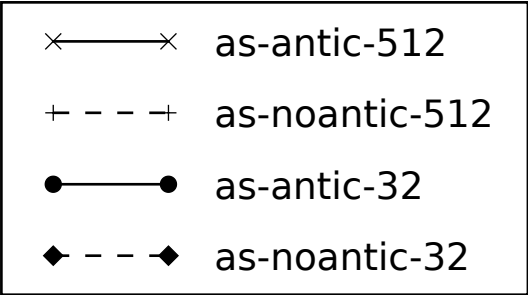
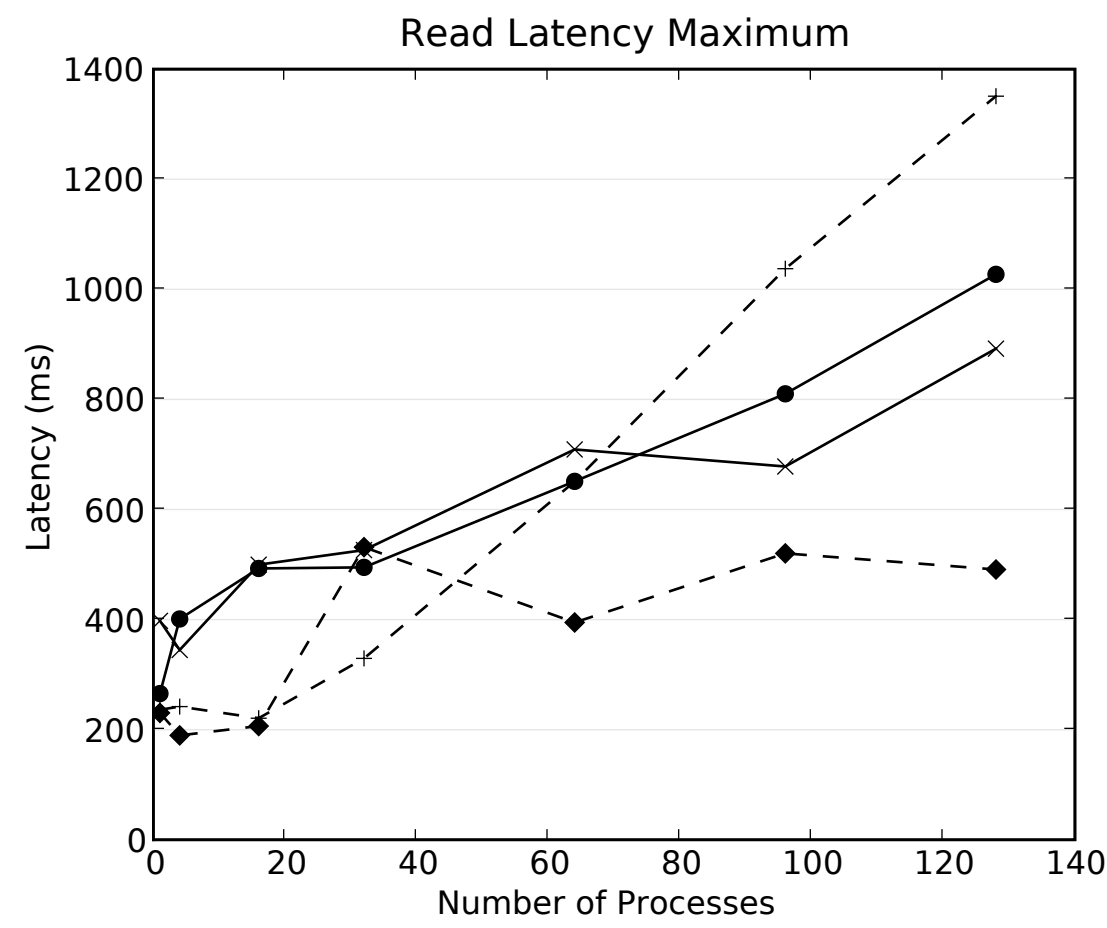
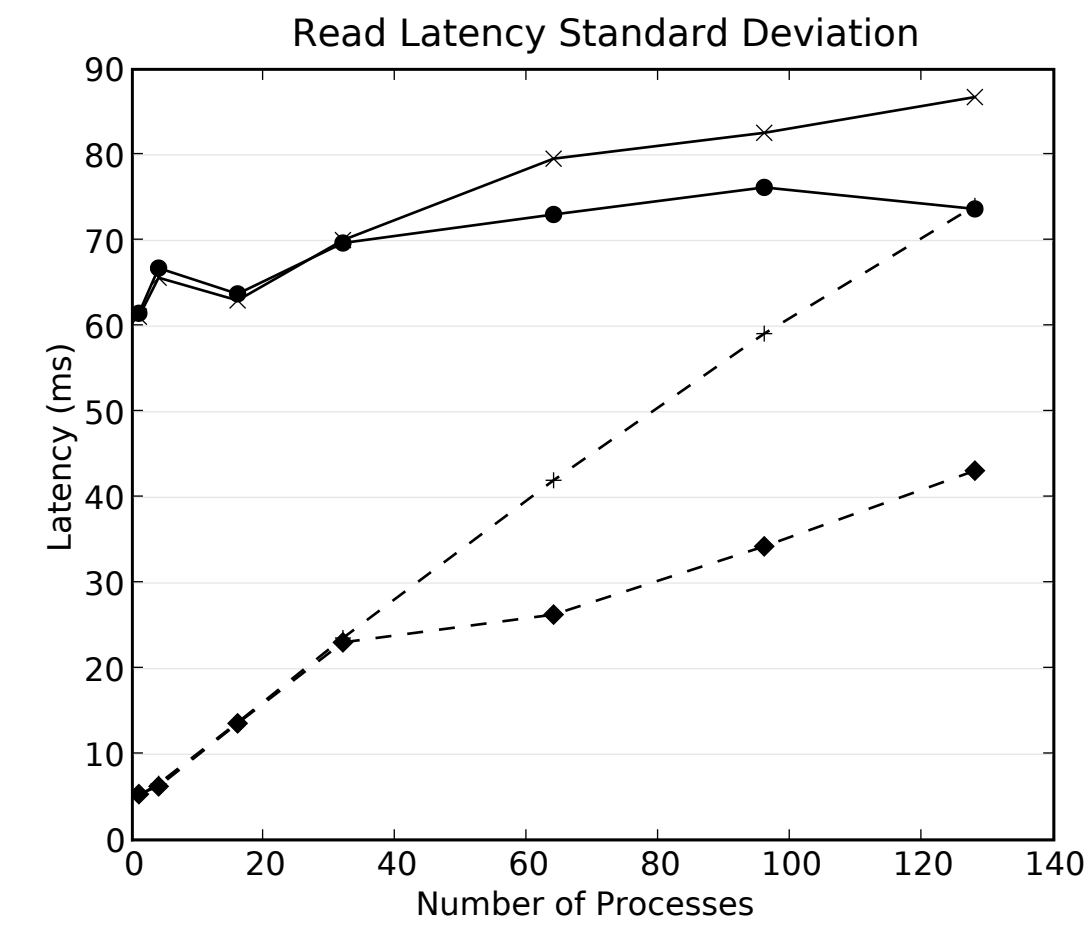
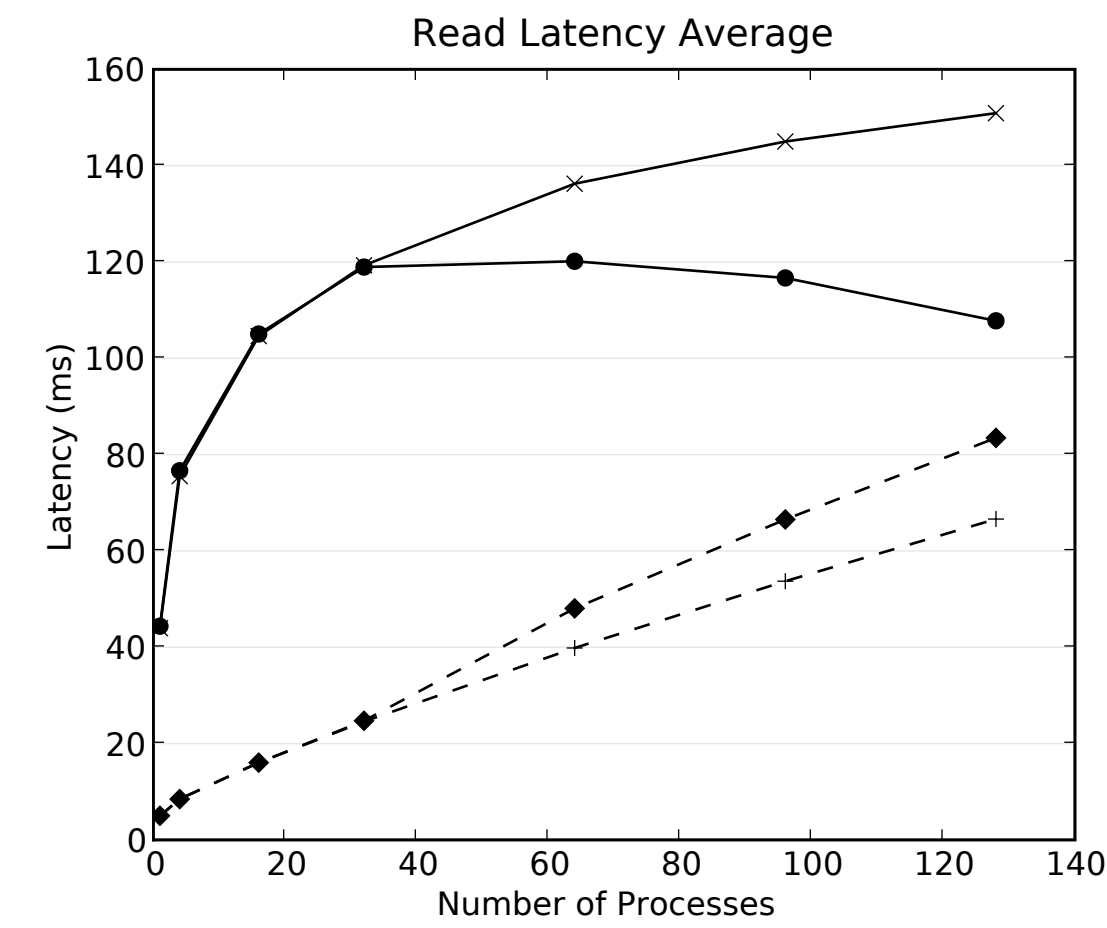
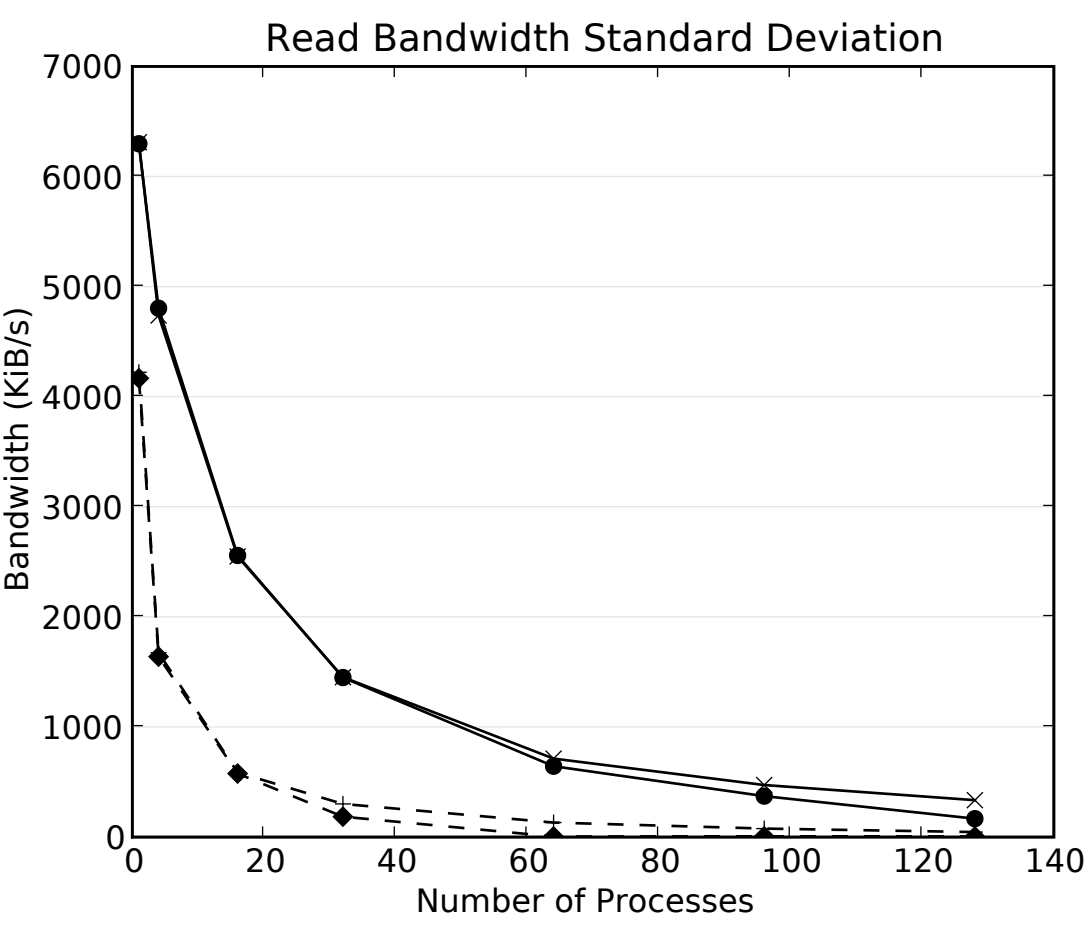
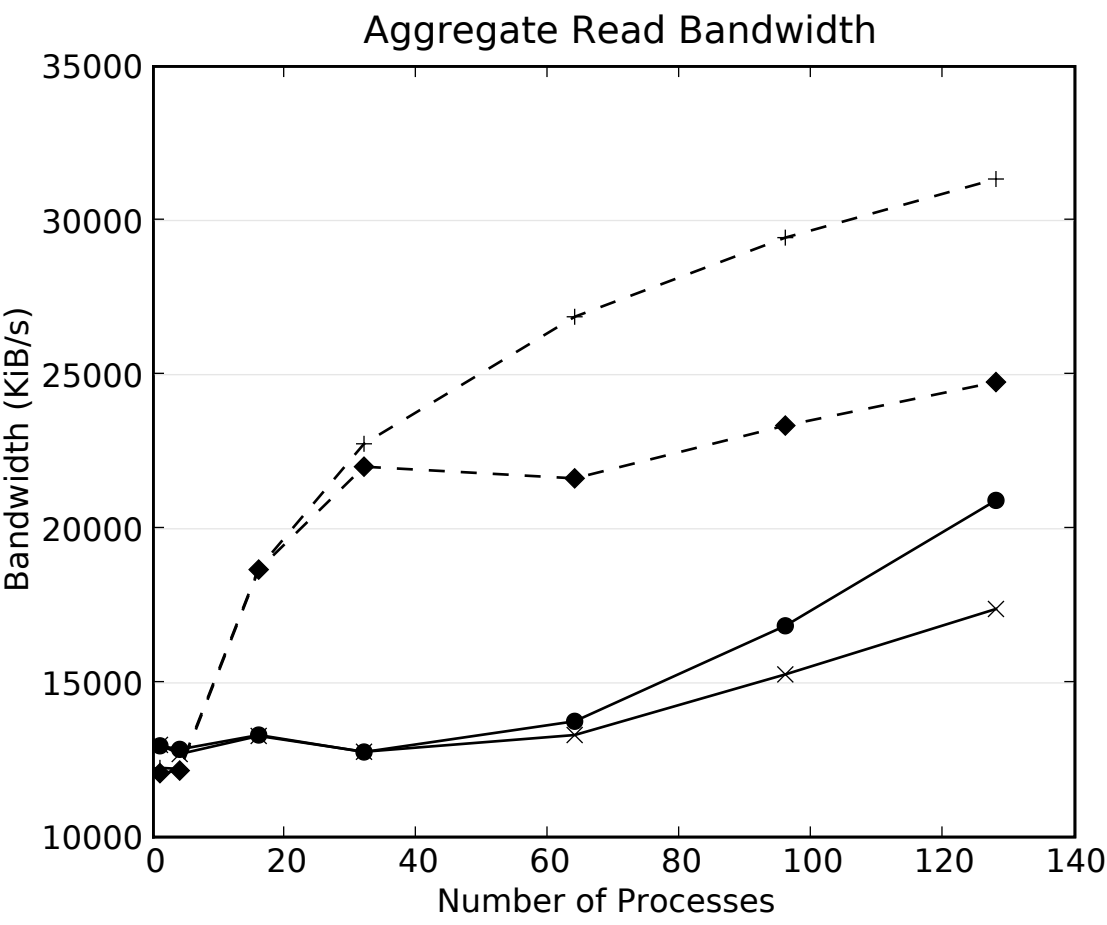
RAID 0 (4 disks) - 20000us



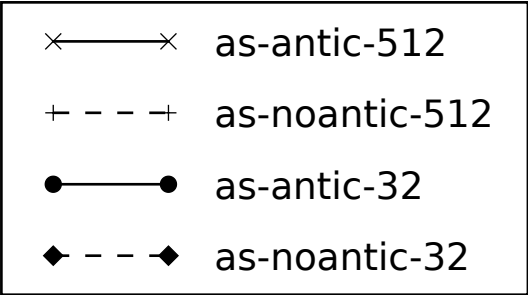
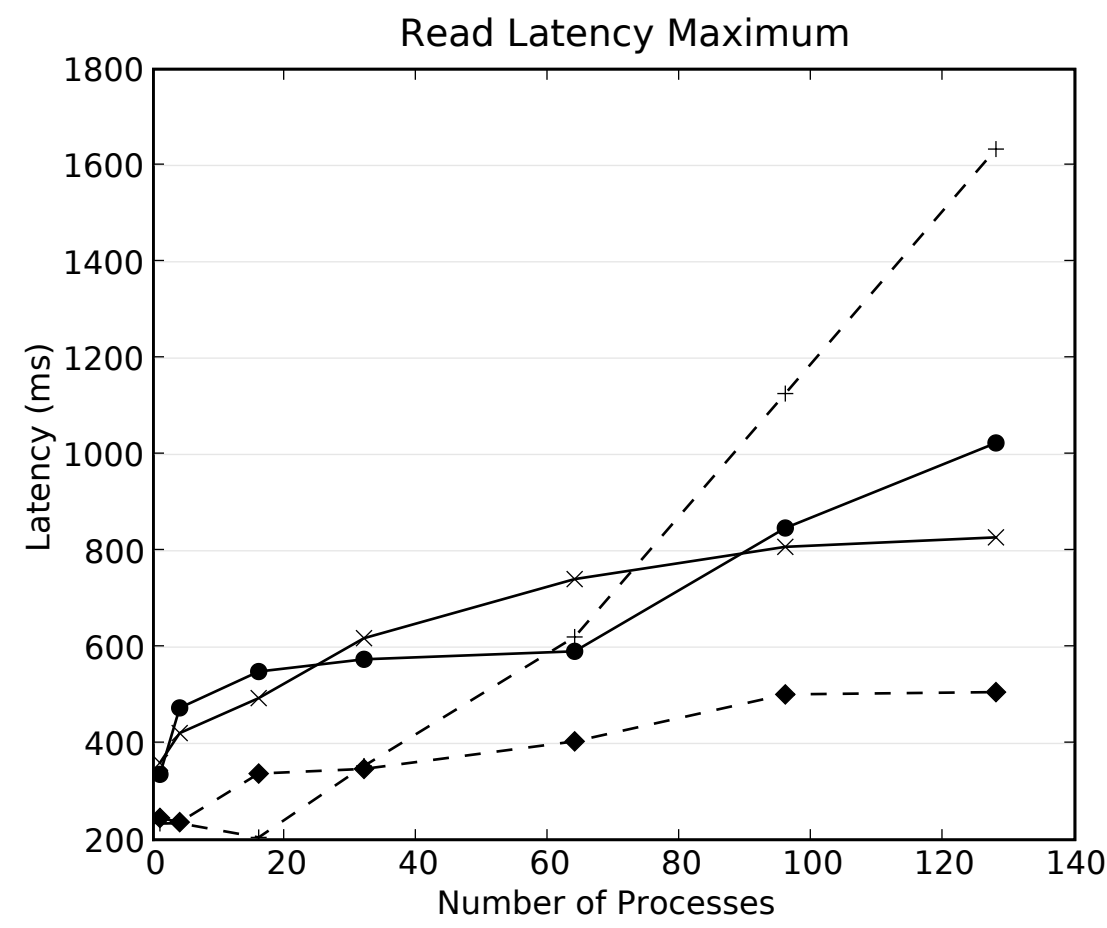
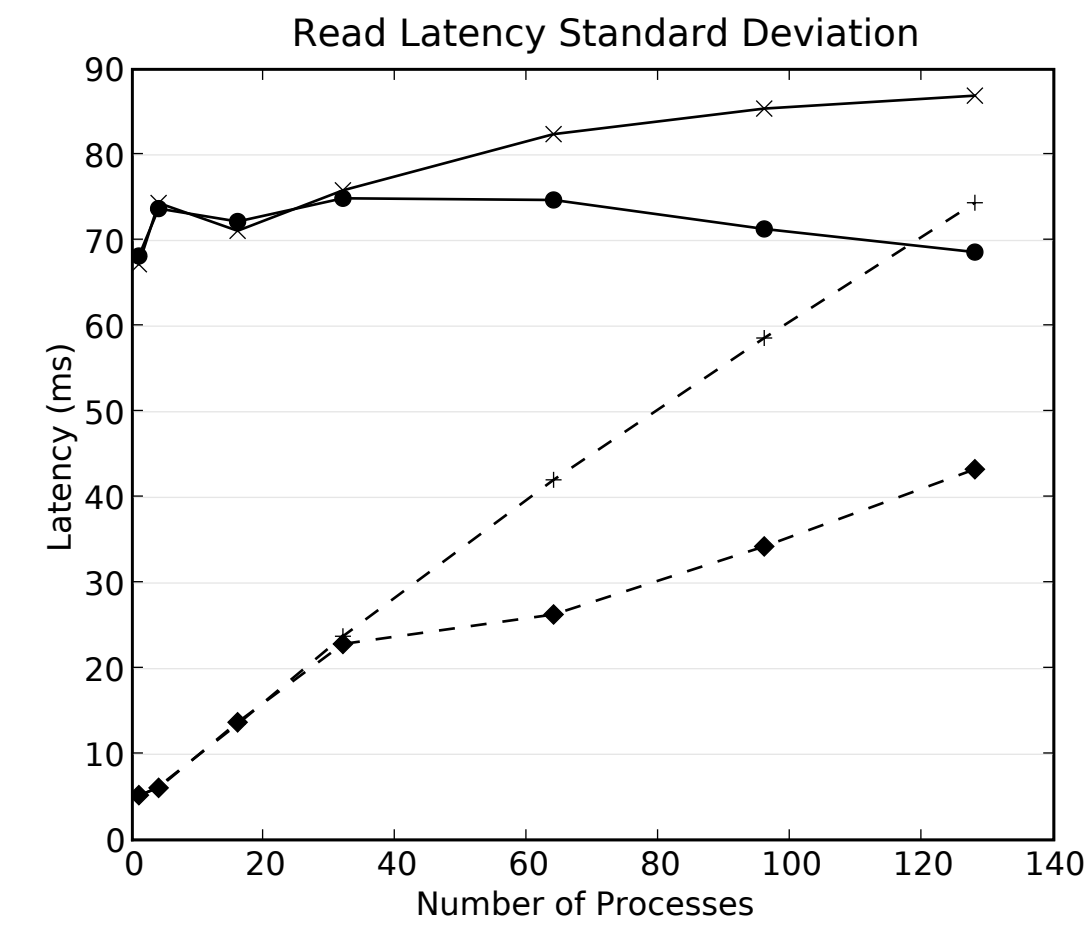
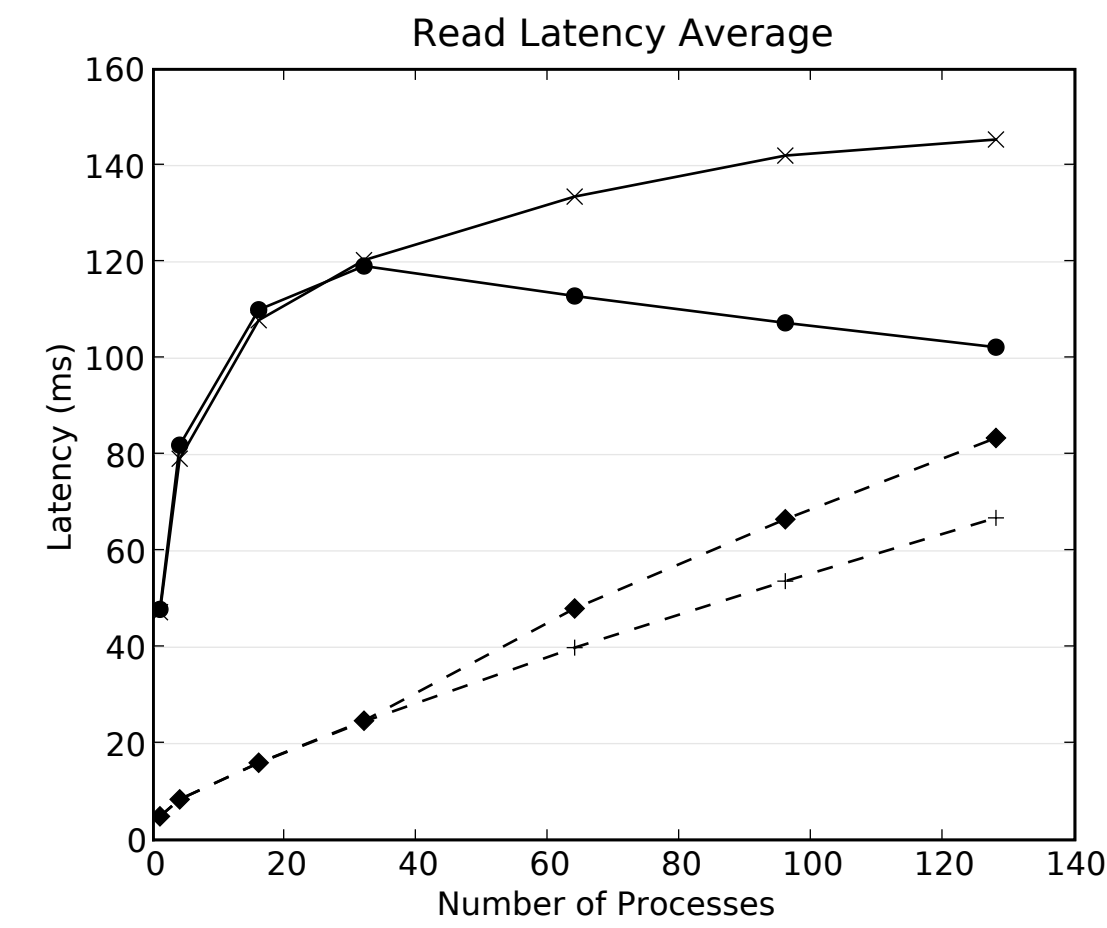
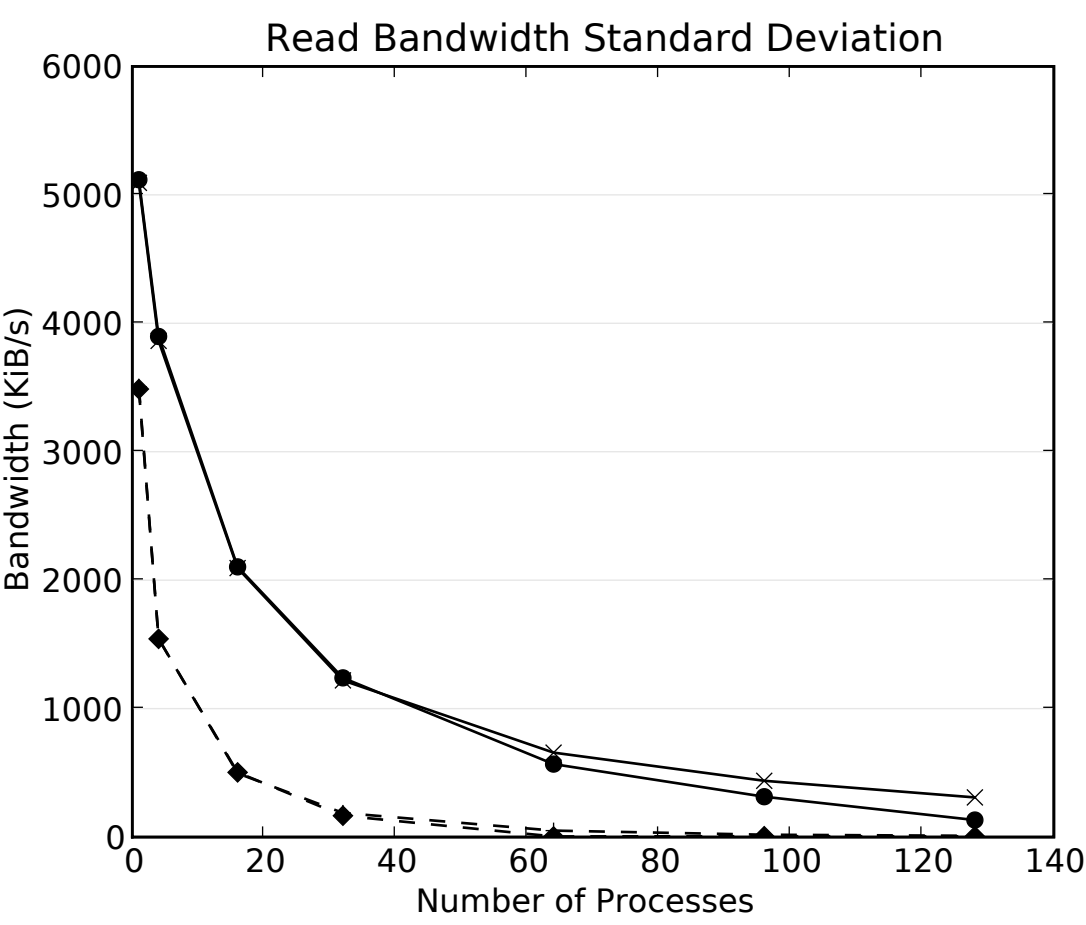
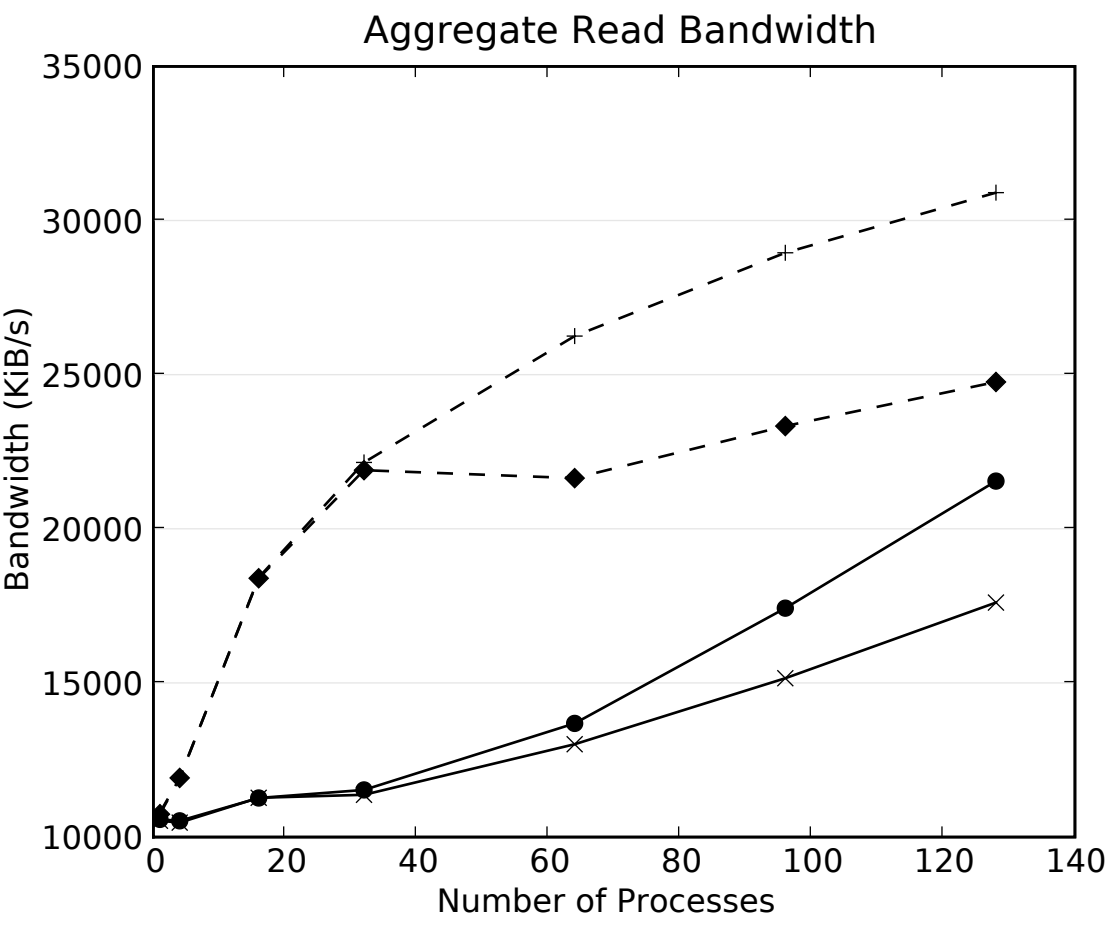
RAID 0 (8 disks) - 0us



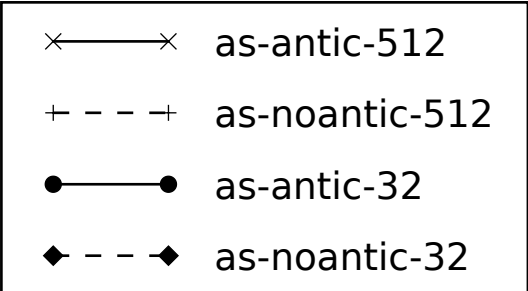
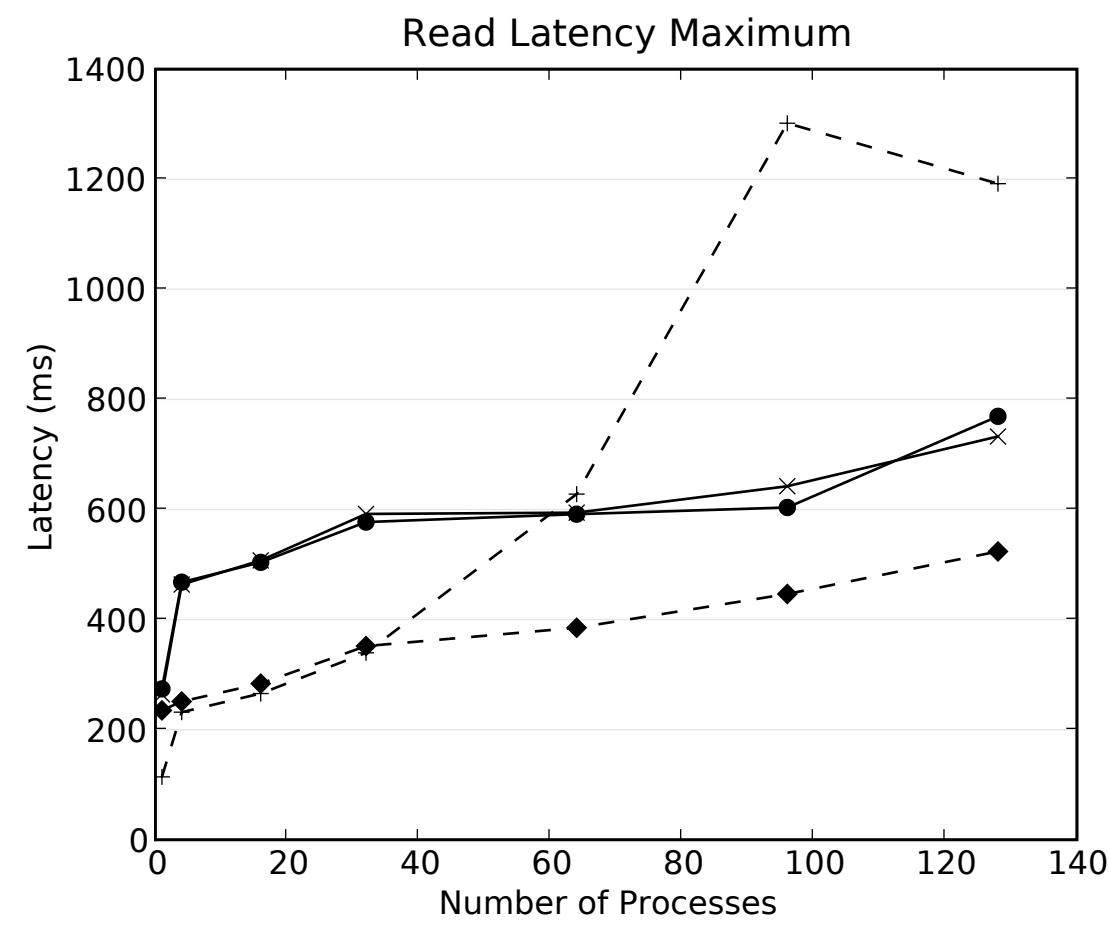
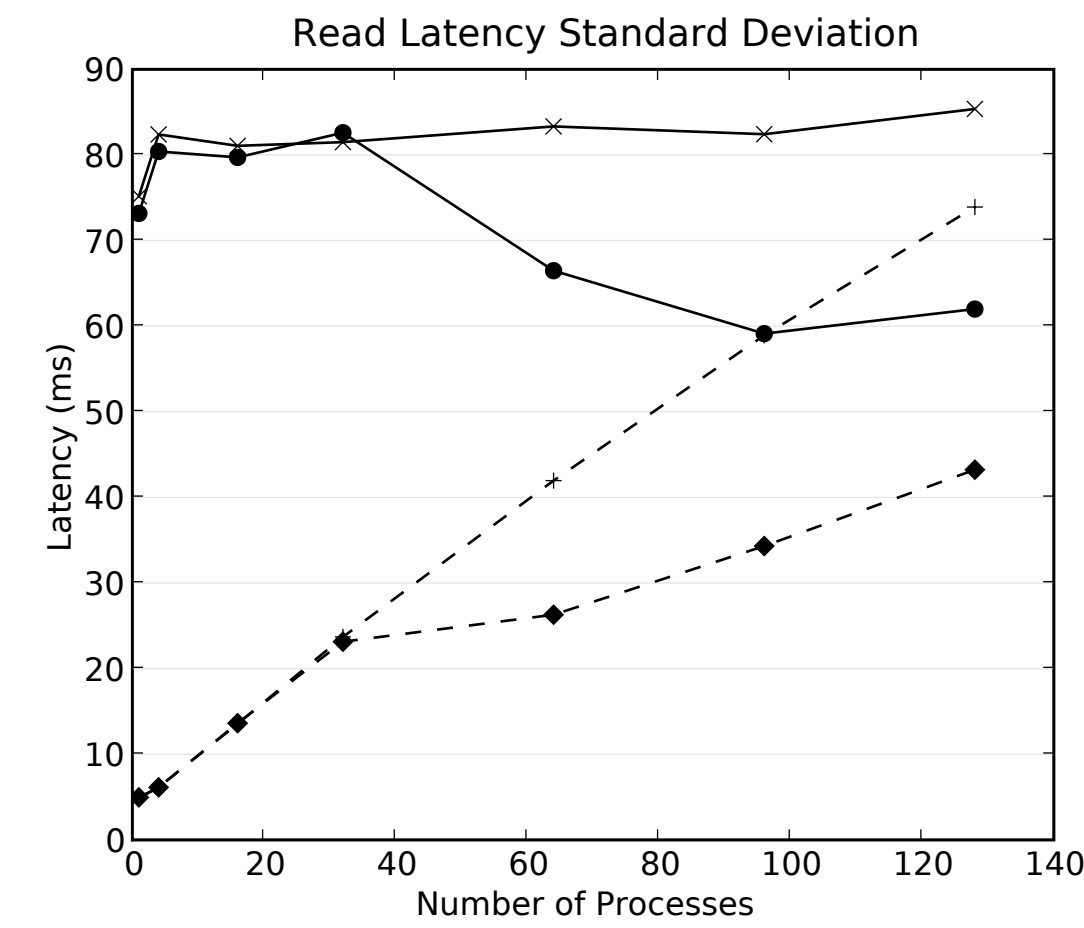
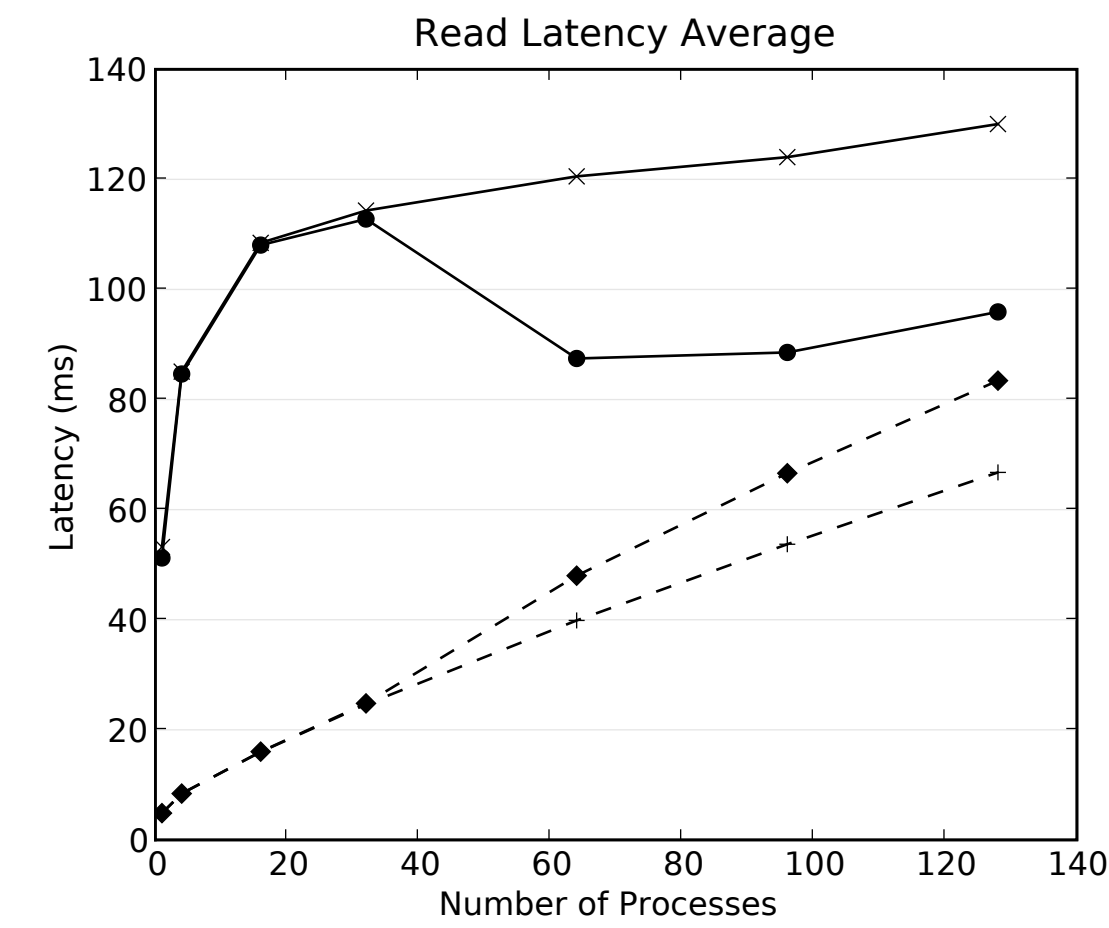
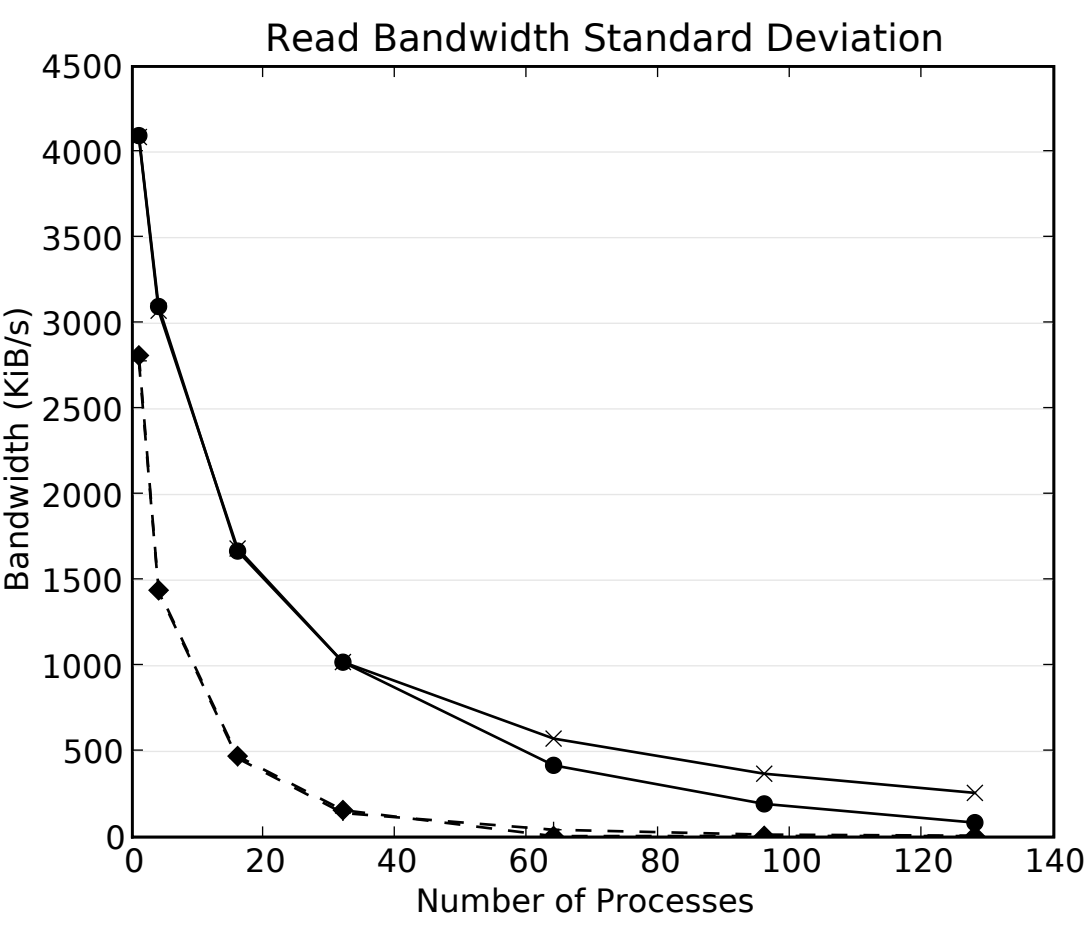
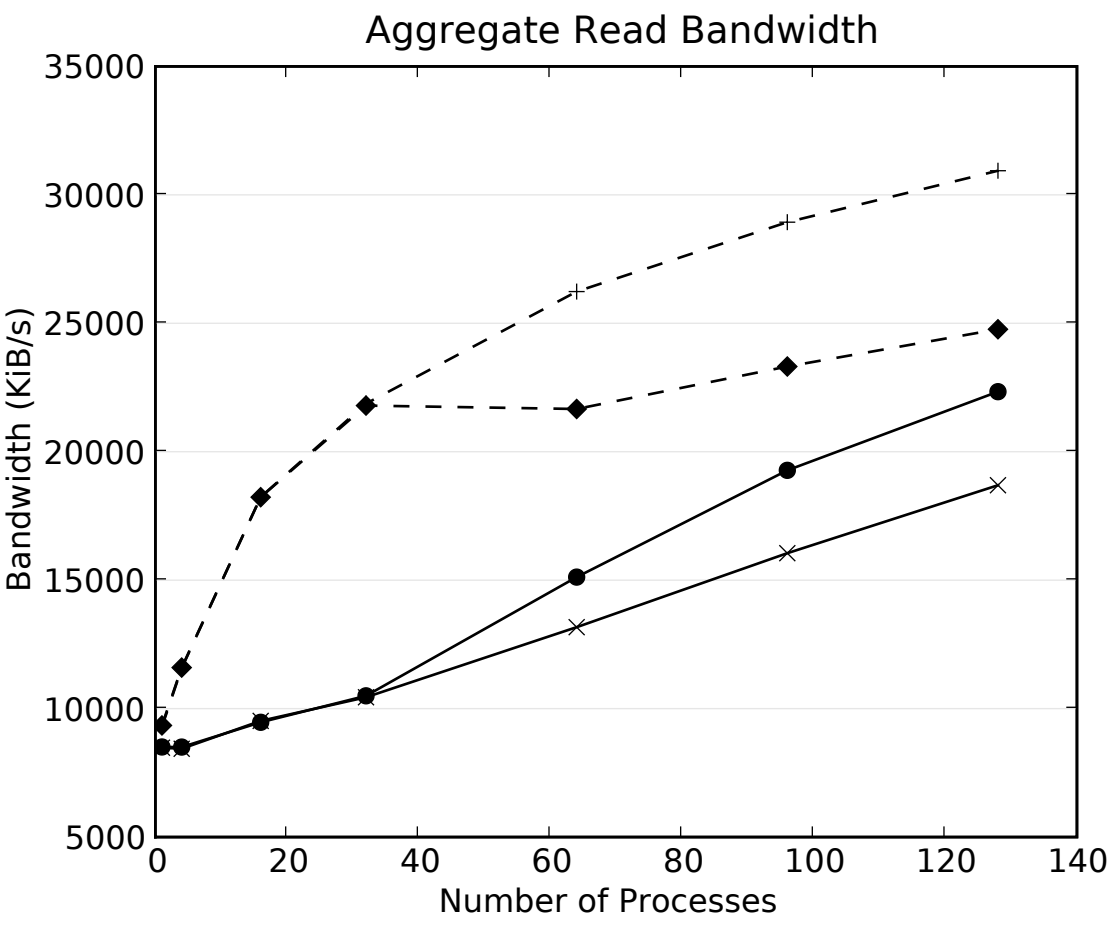
RAID 0 (8 disks) - 100us



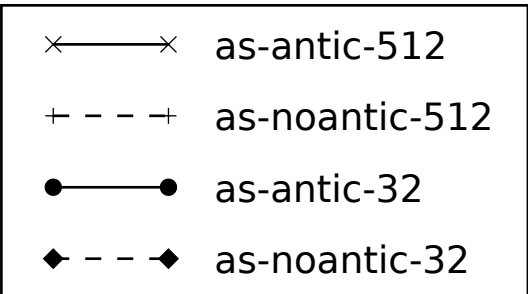
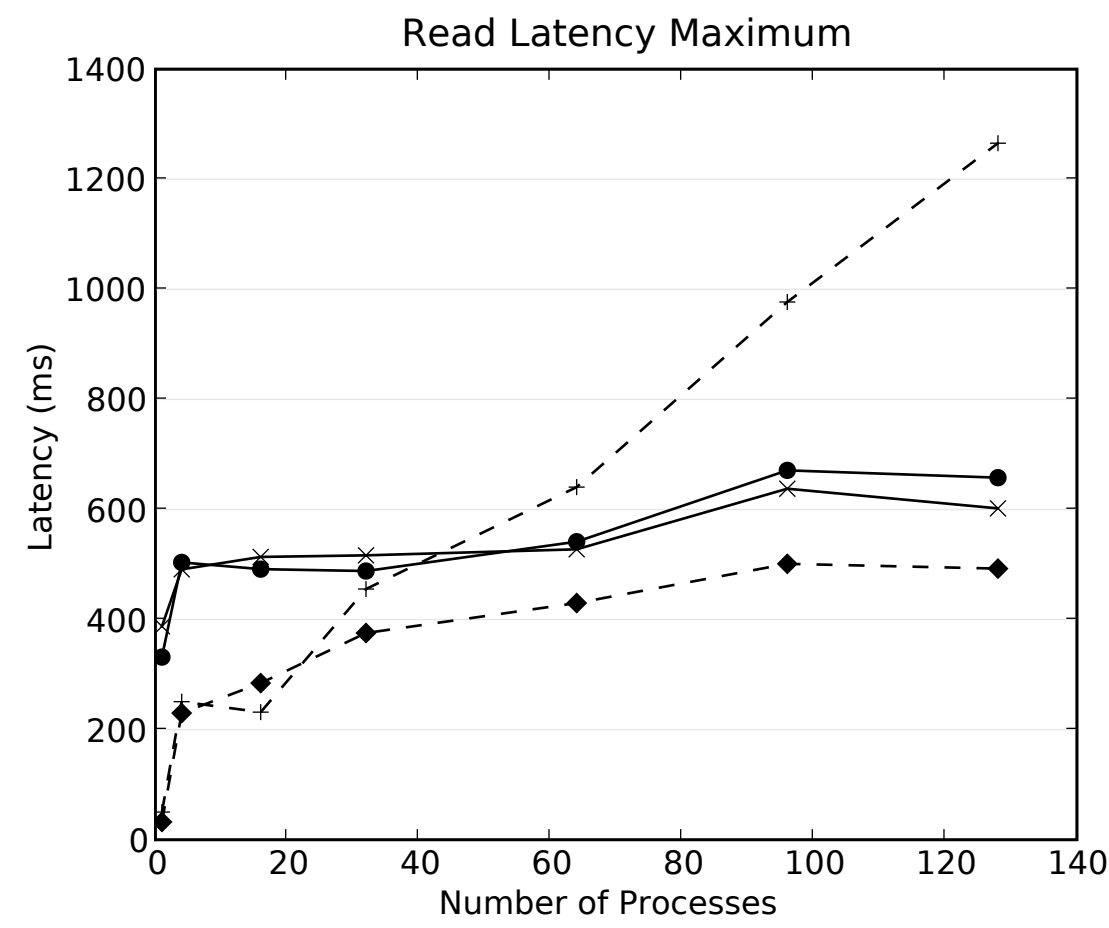
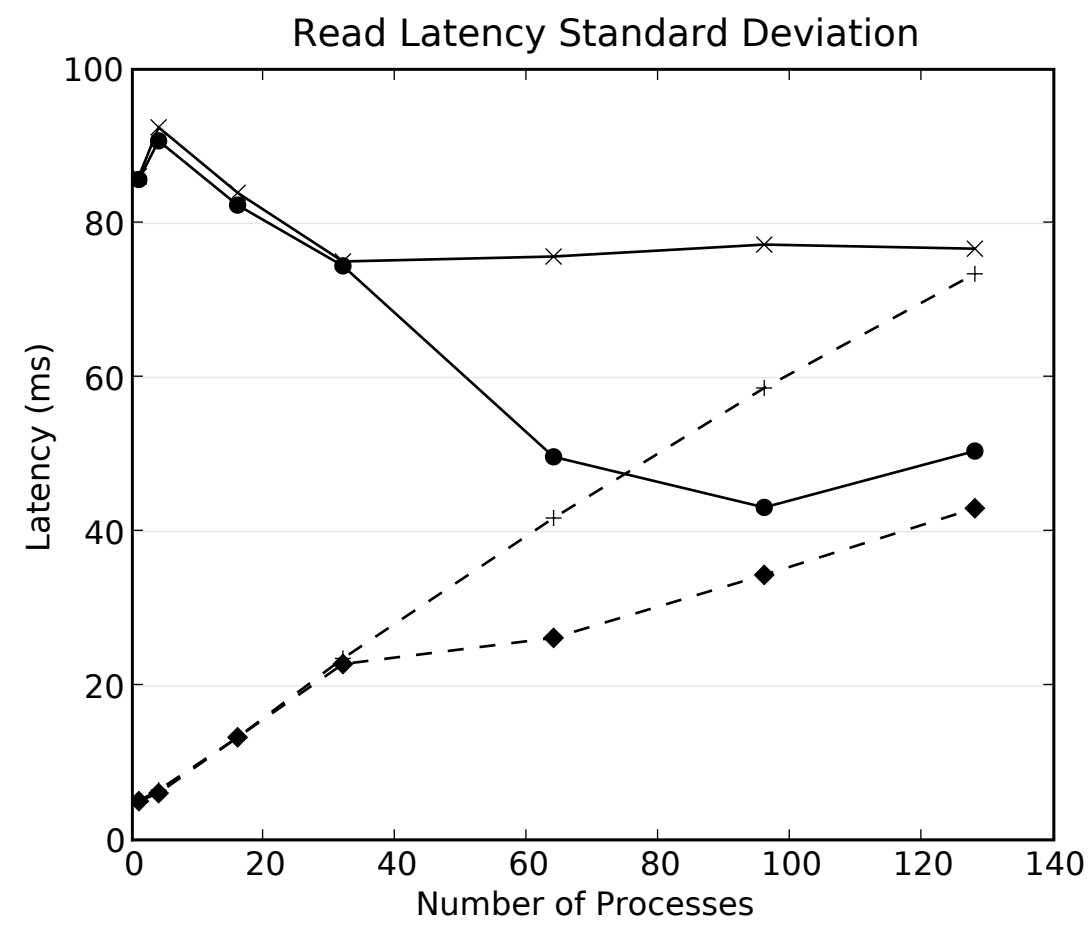
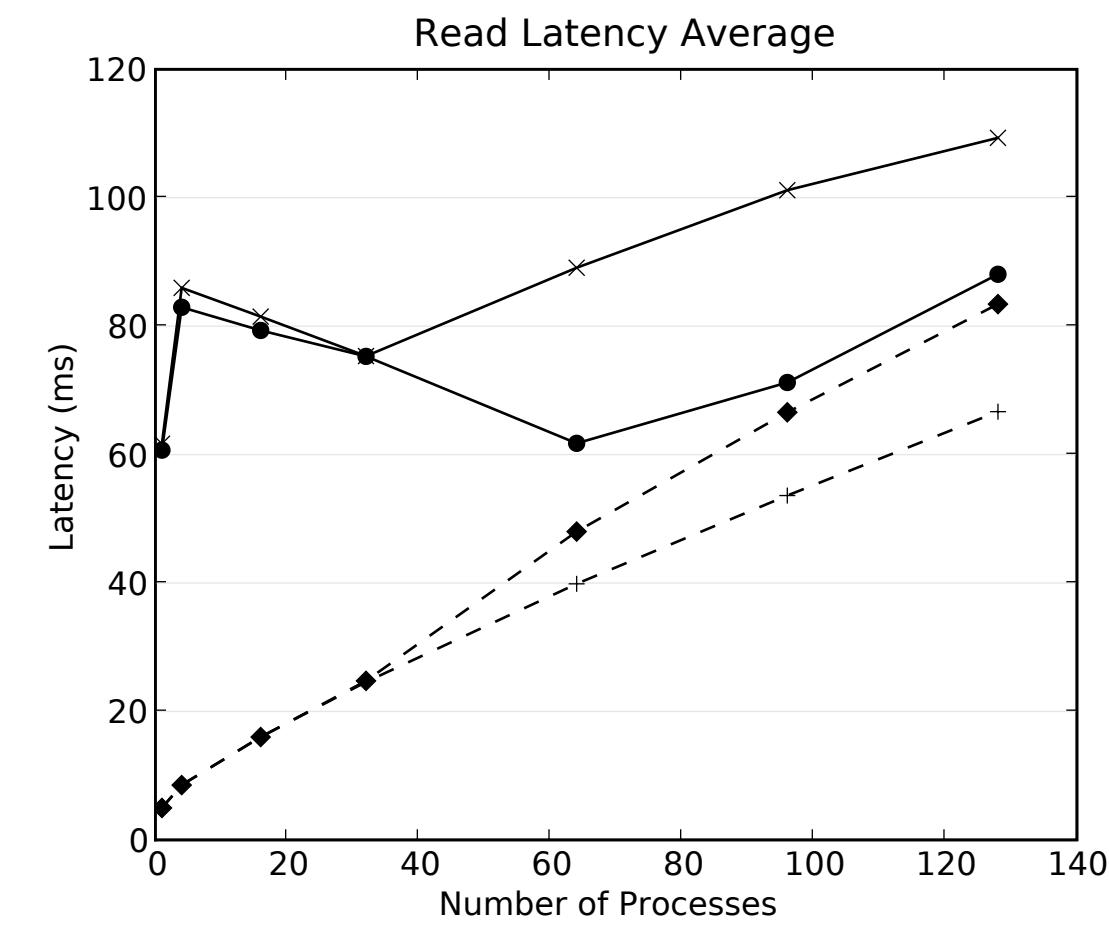
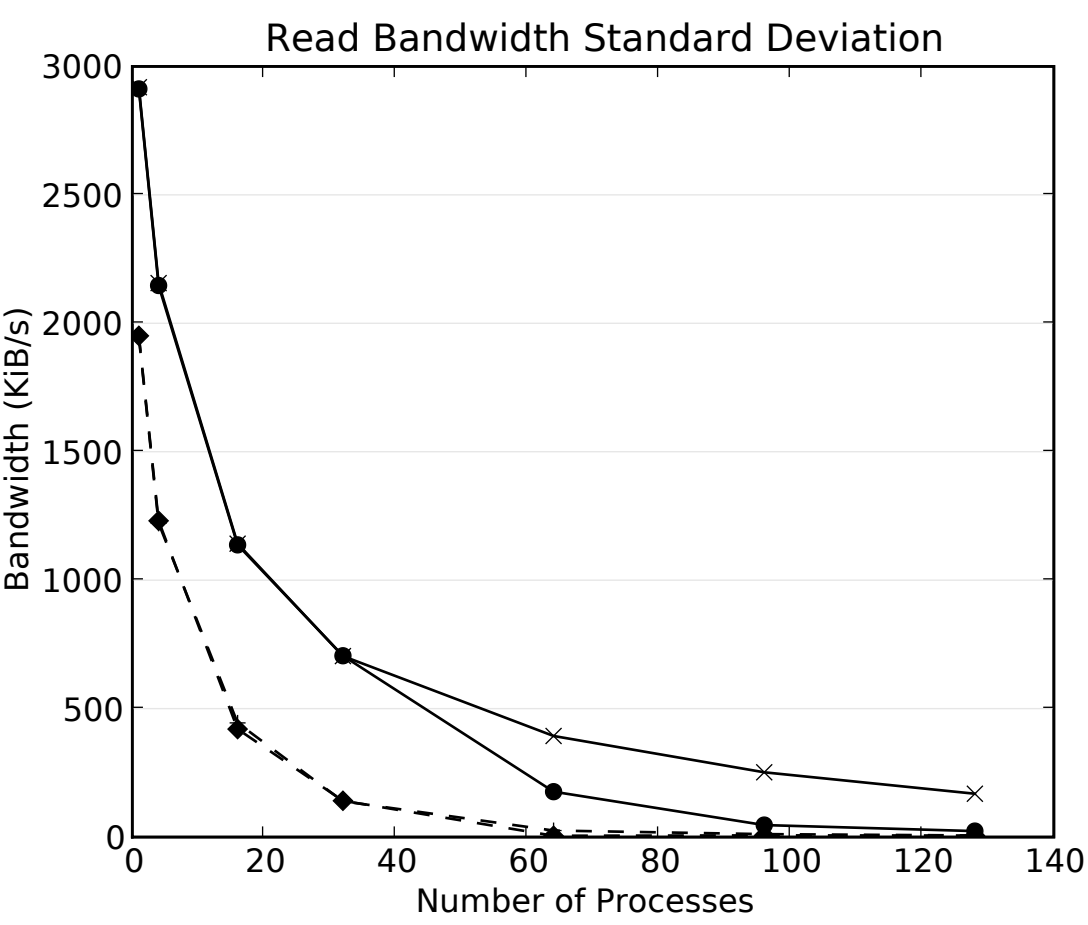
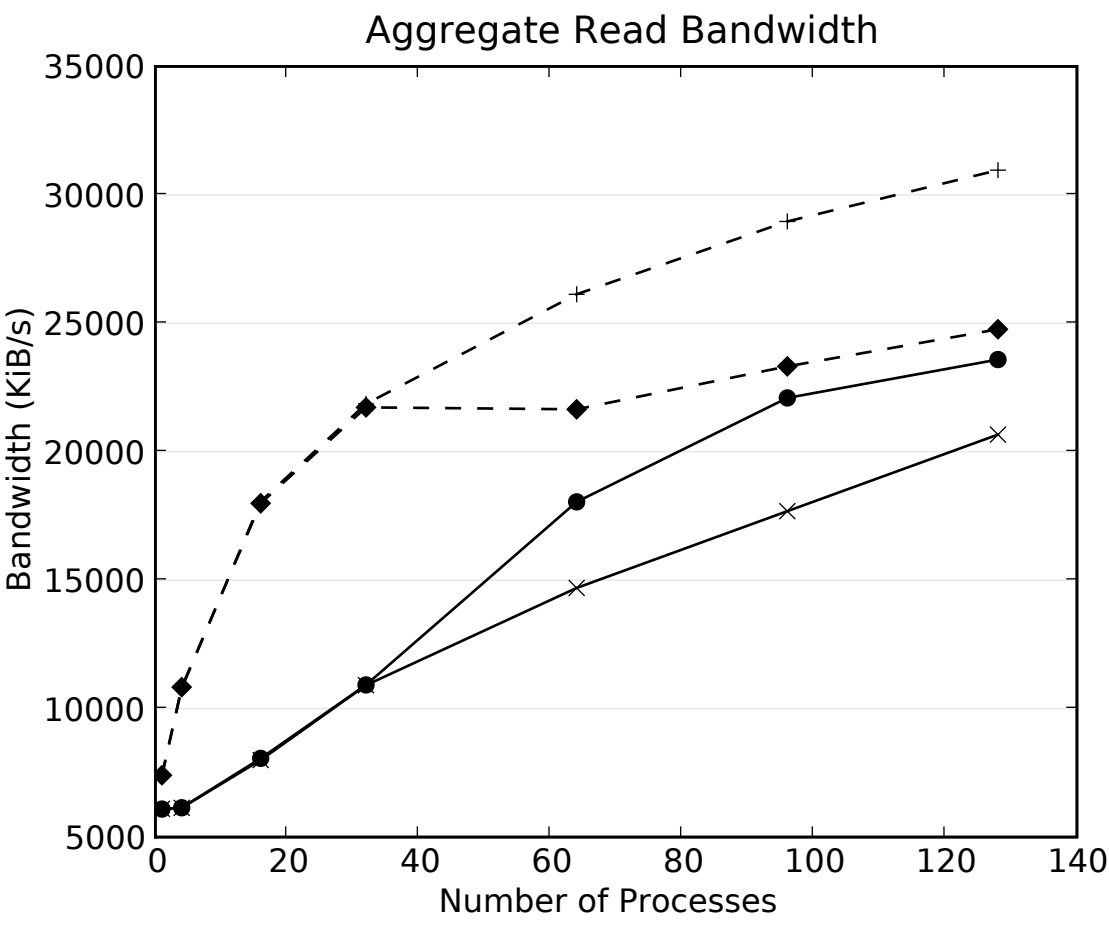
RAID 0 (8 disks) - 500us



RAID 0 (8 disks) - 1000us

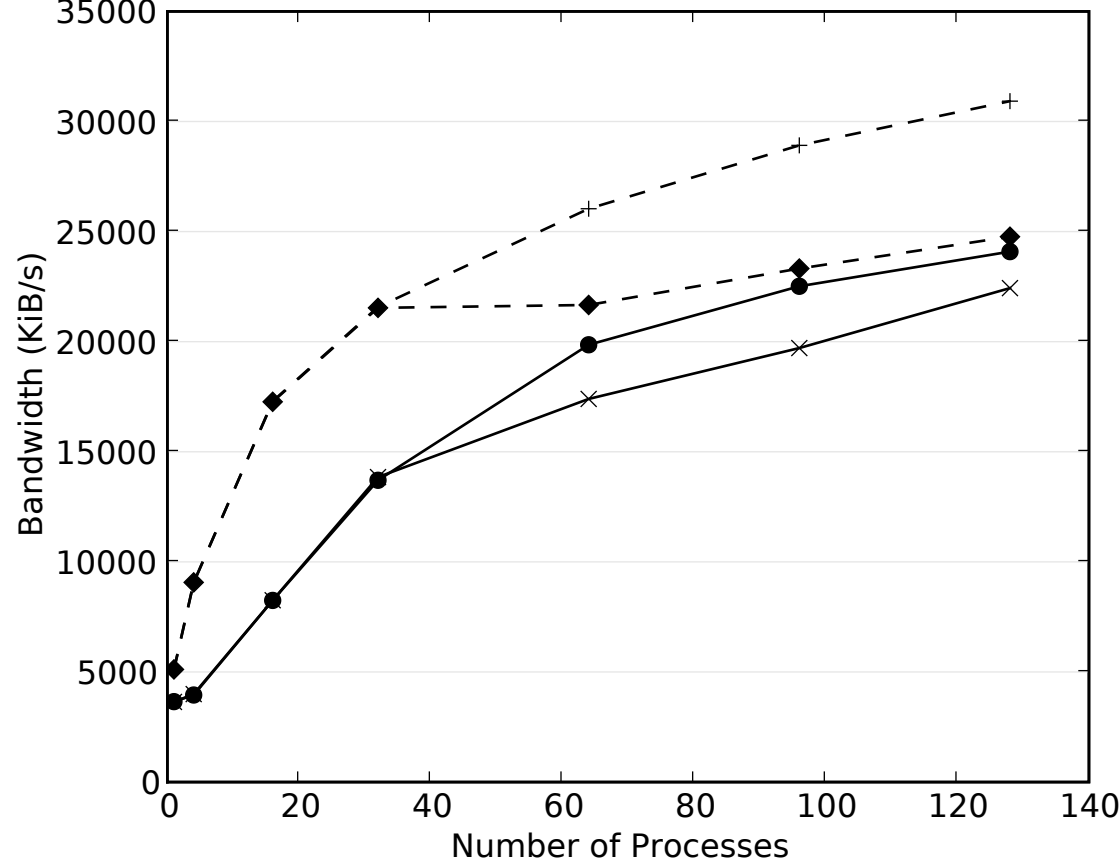


RAID 0 (8 disks) - 2000us

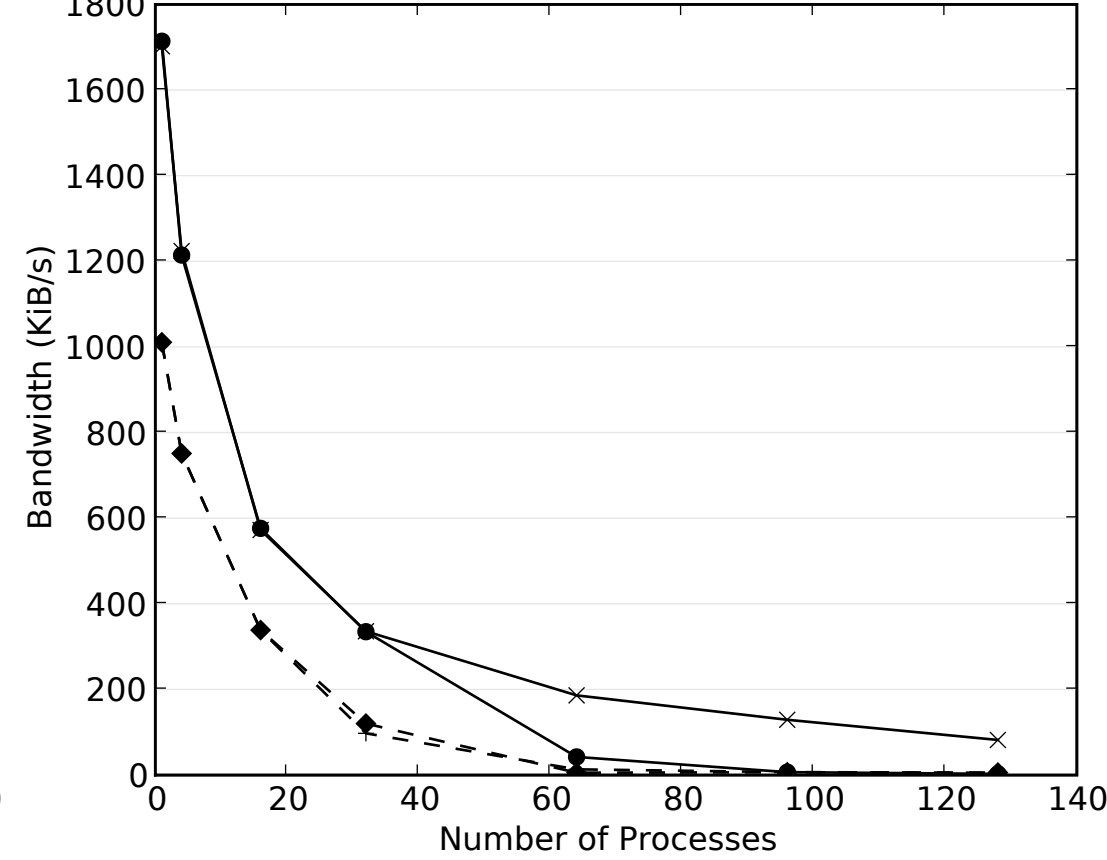


RAID 0 (8 disks) - 4000us

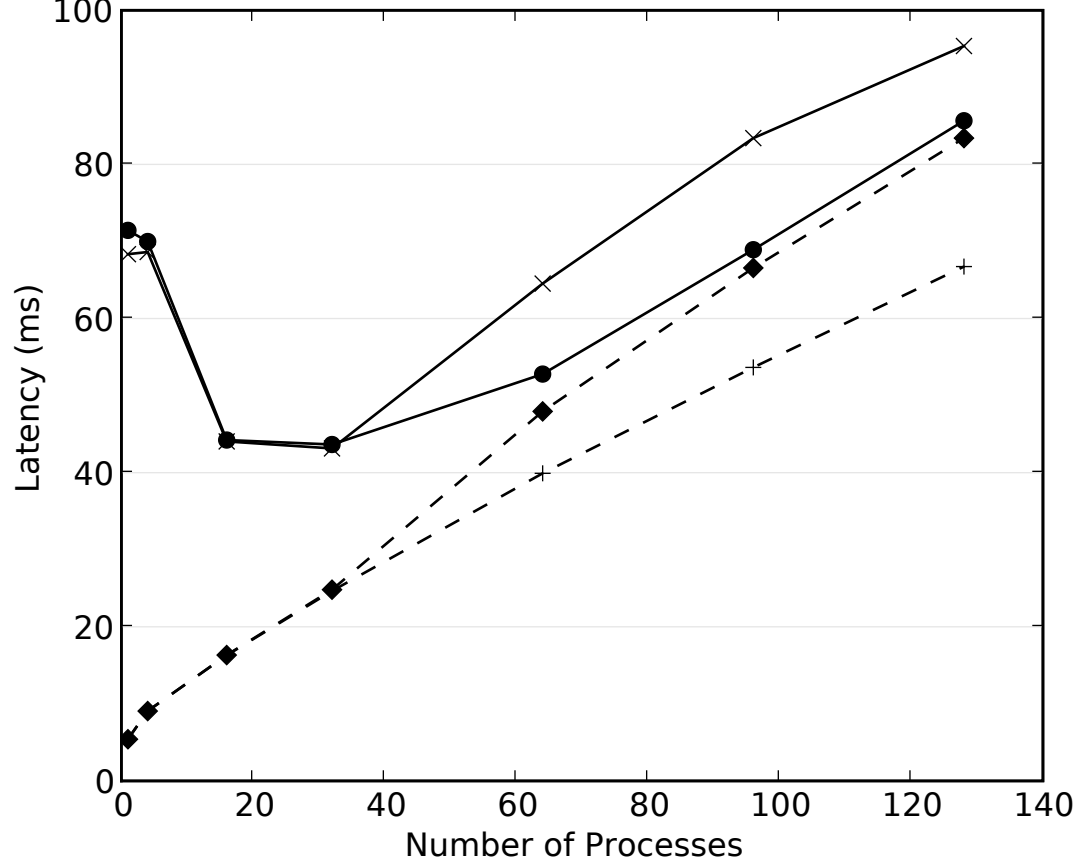
Aggregate Read Bandwidth



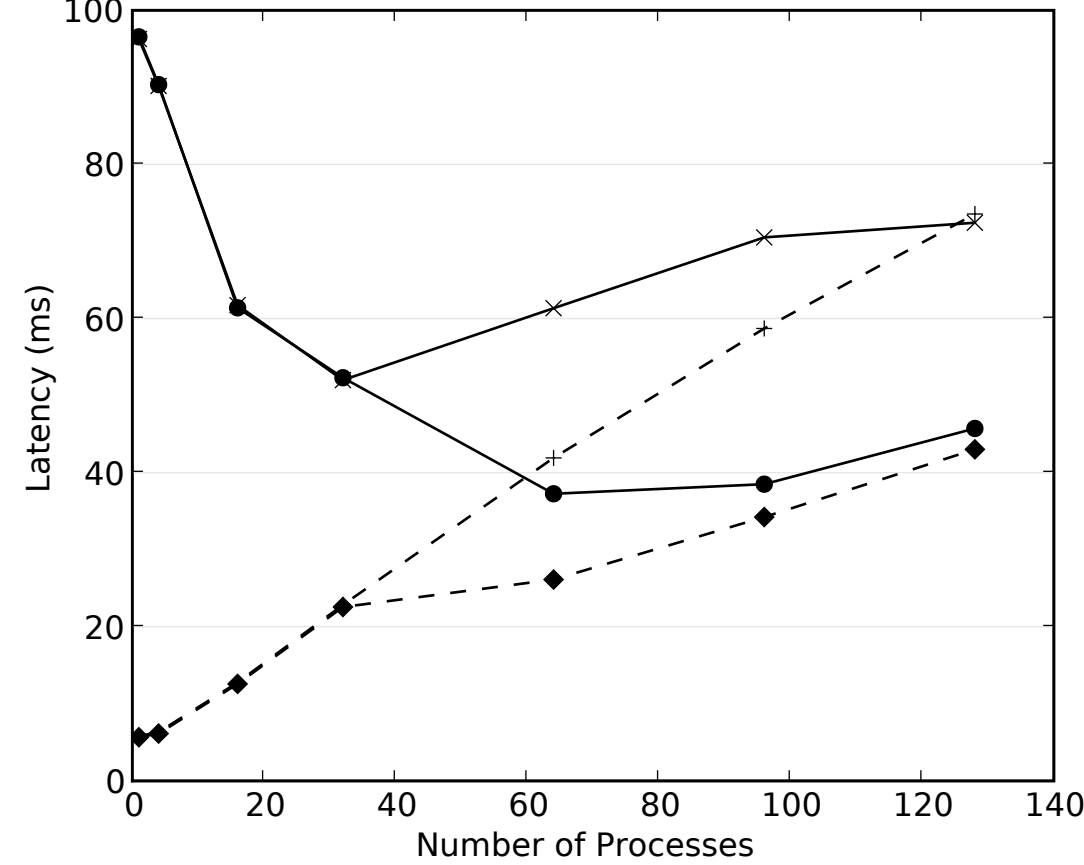
Read Bandwidth Standard Deviation



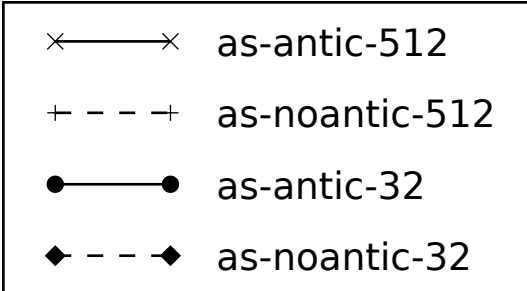
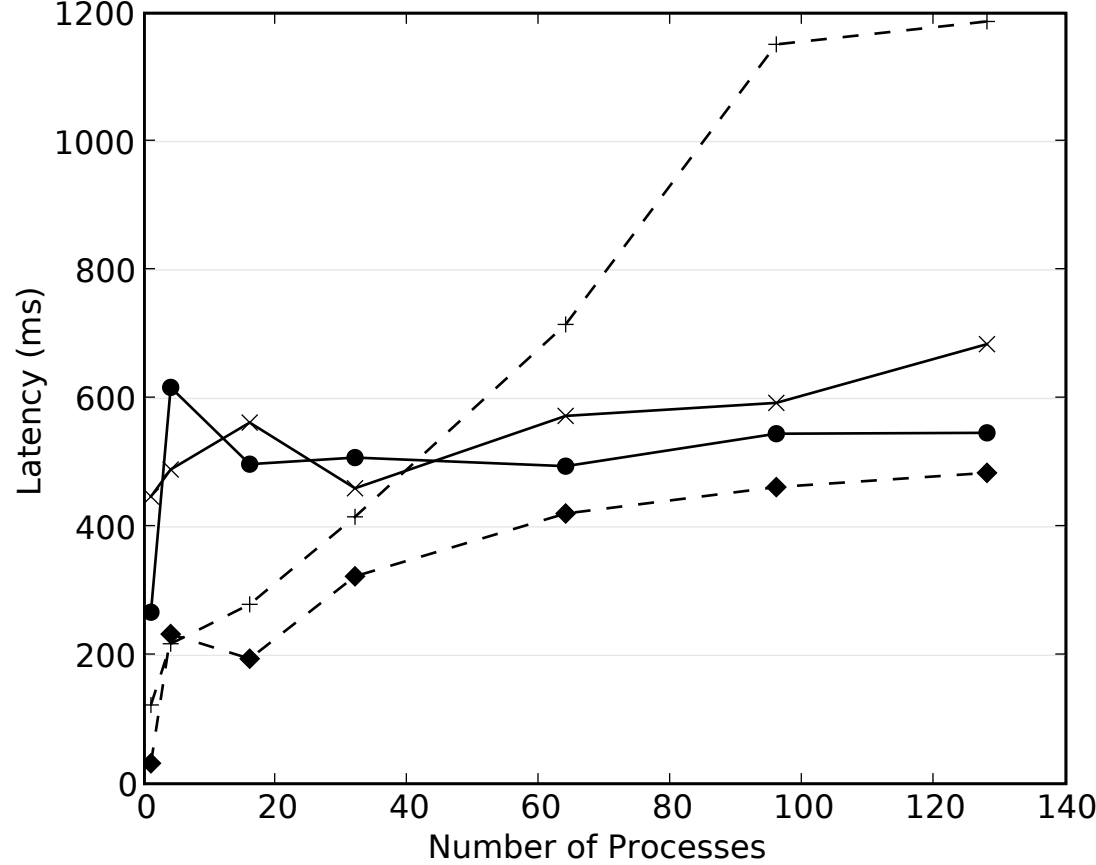
Read Latency Average



Read Latency Standard Deviation

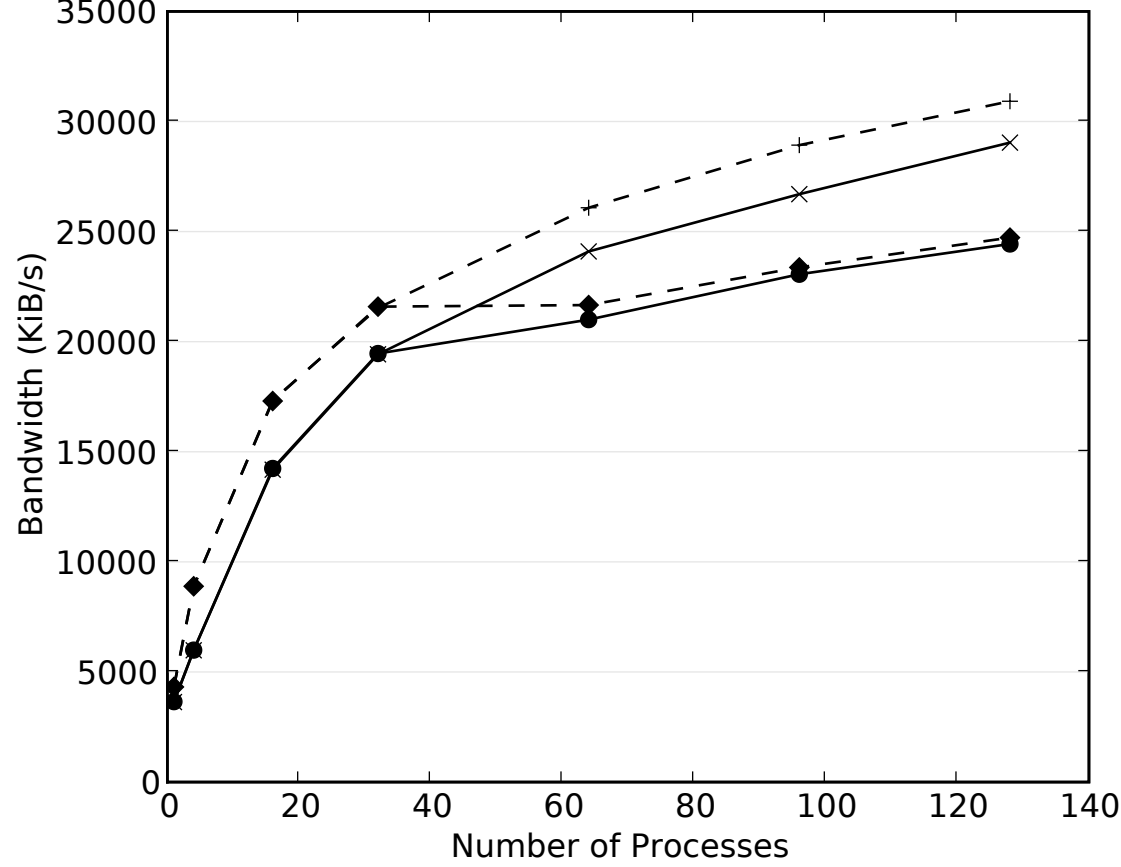


Read Latency Maximum

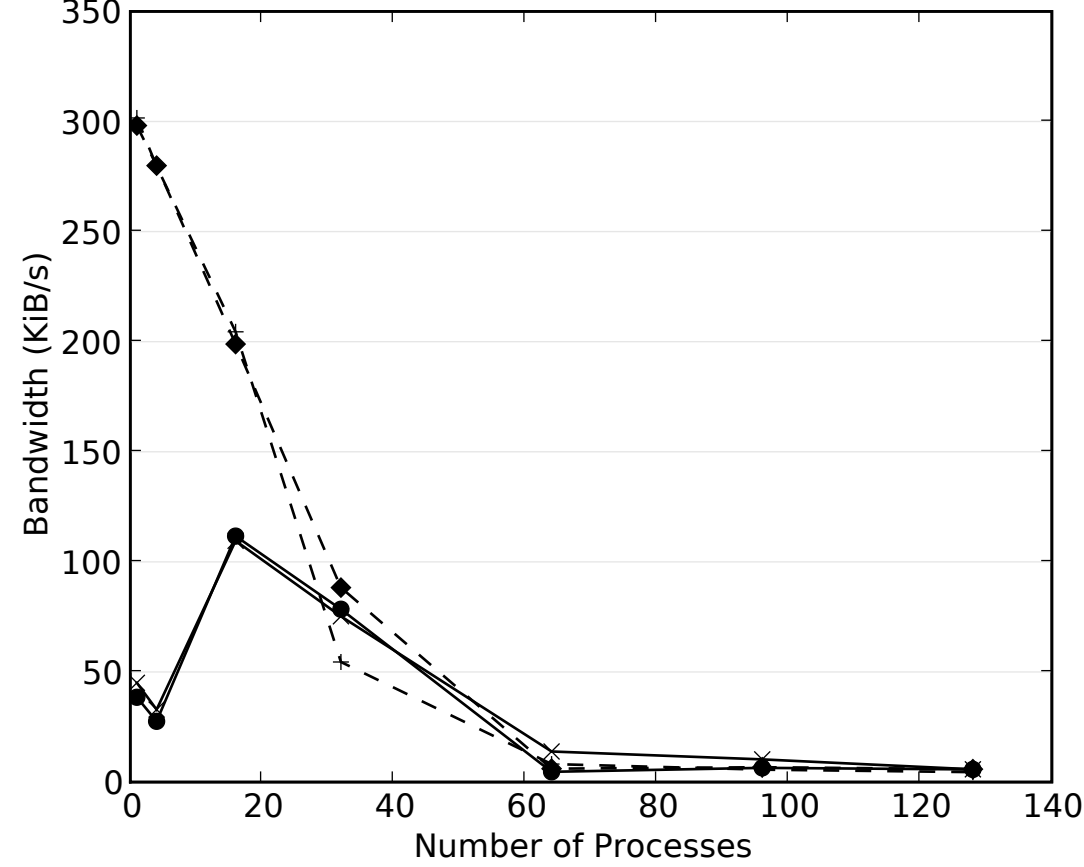


RAID 0 (8 disks) - 6000us

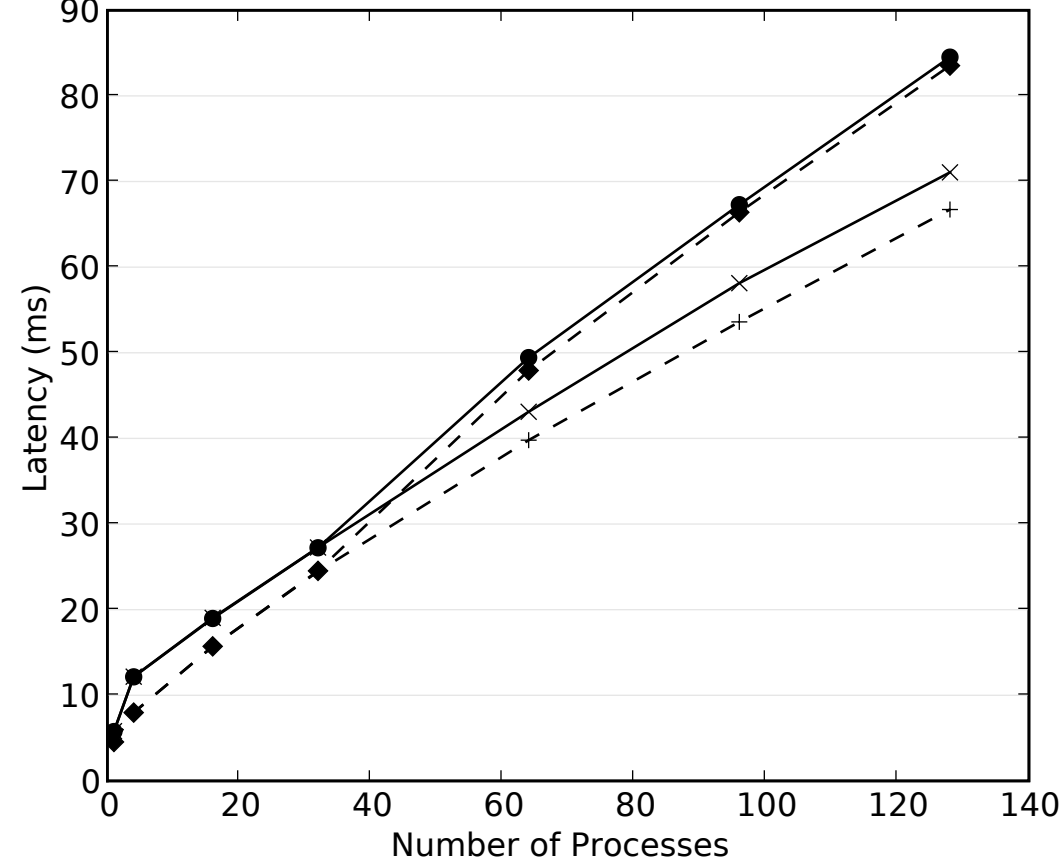
Aggregate Read Bandwidth



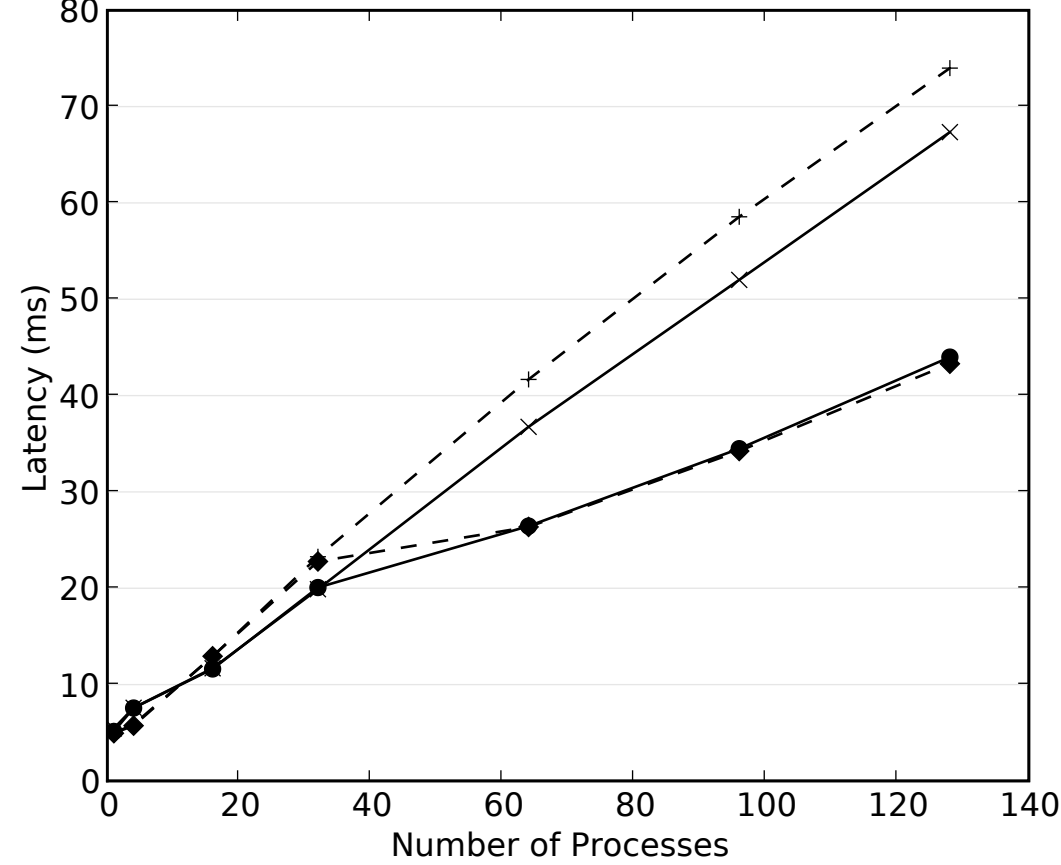
Read Bandwidth Standard Deviation



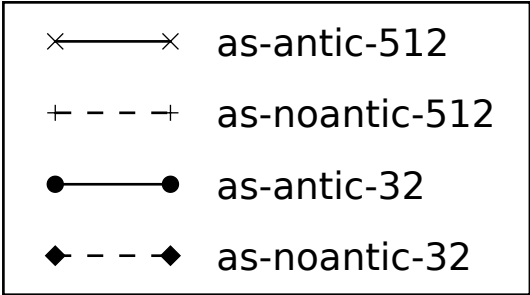
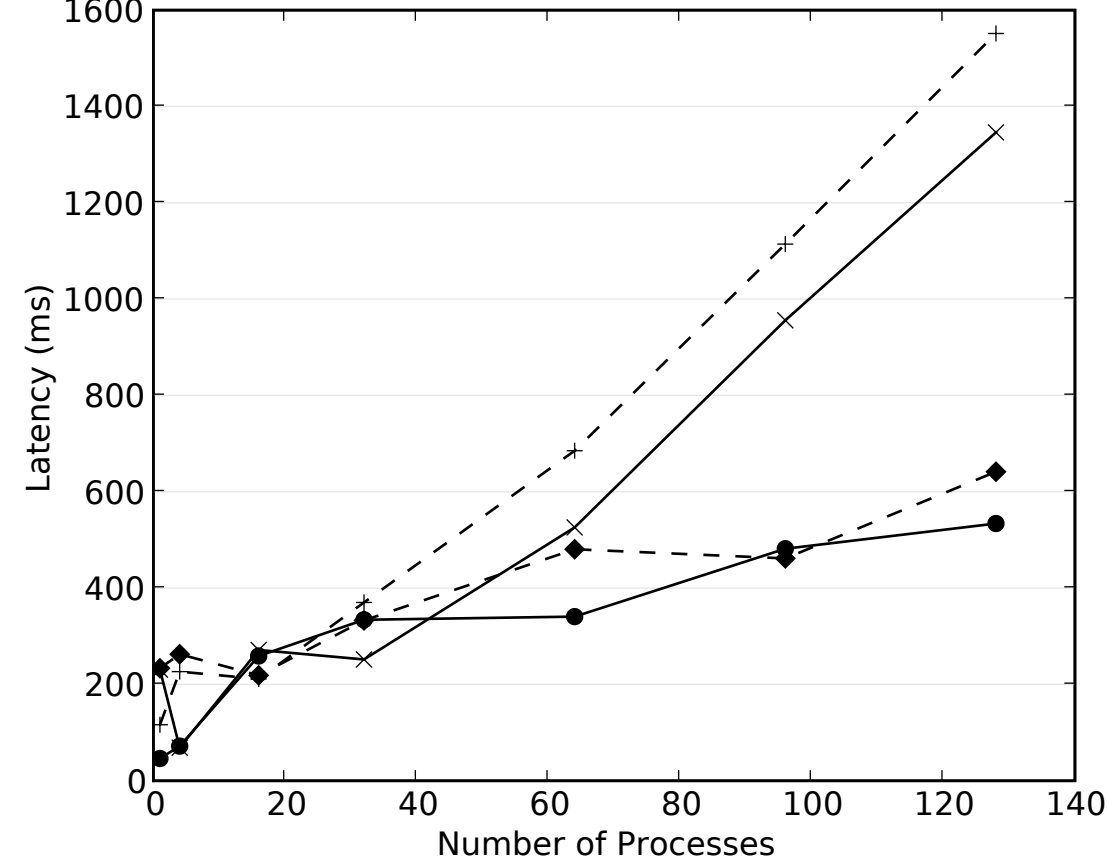
Read Latency Average



Read Latency Standard Deviation

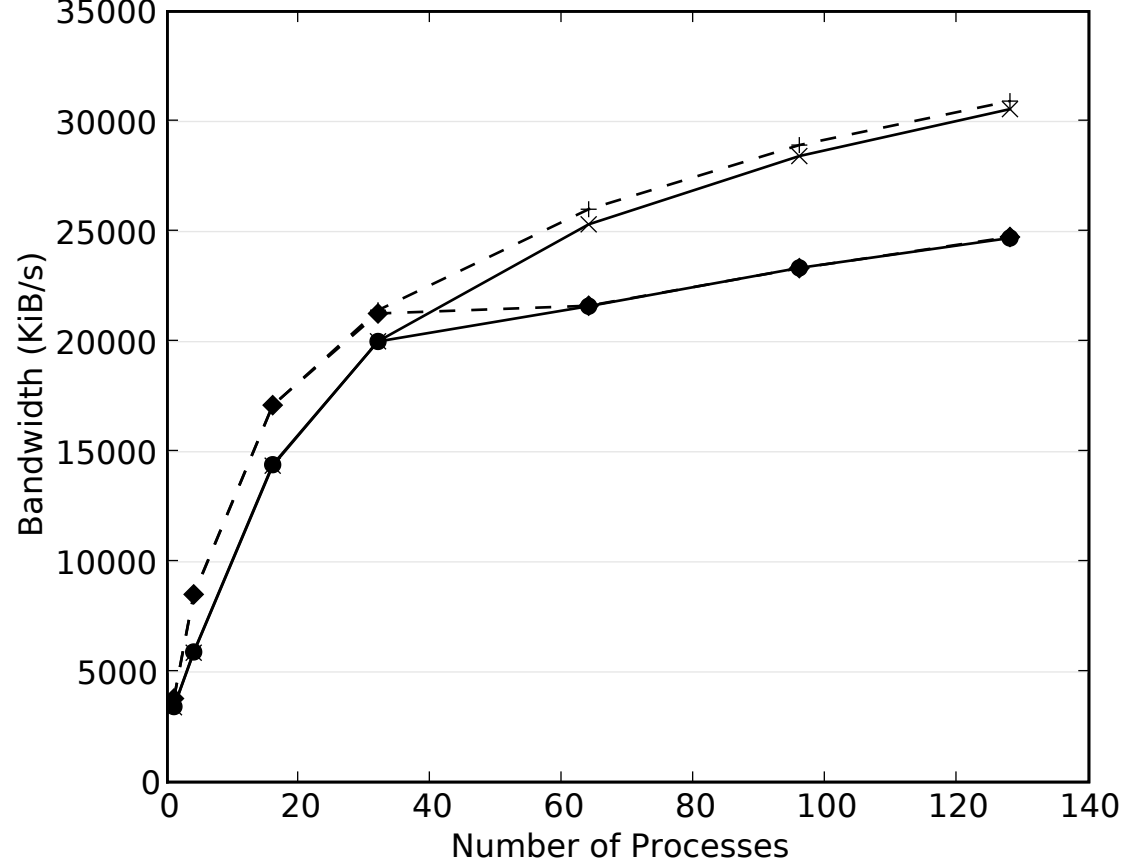


Read Latency Maximum

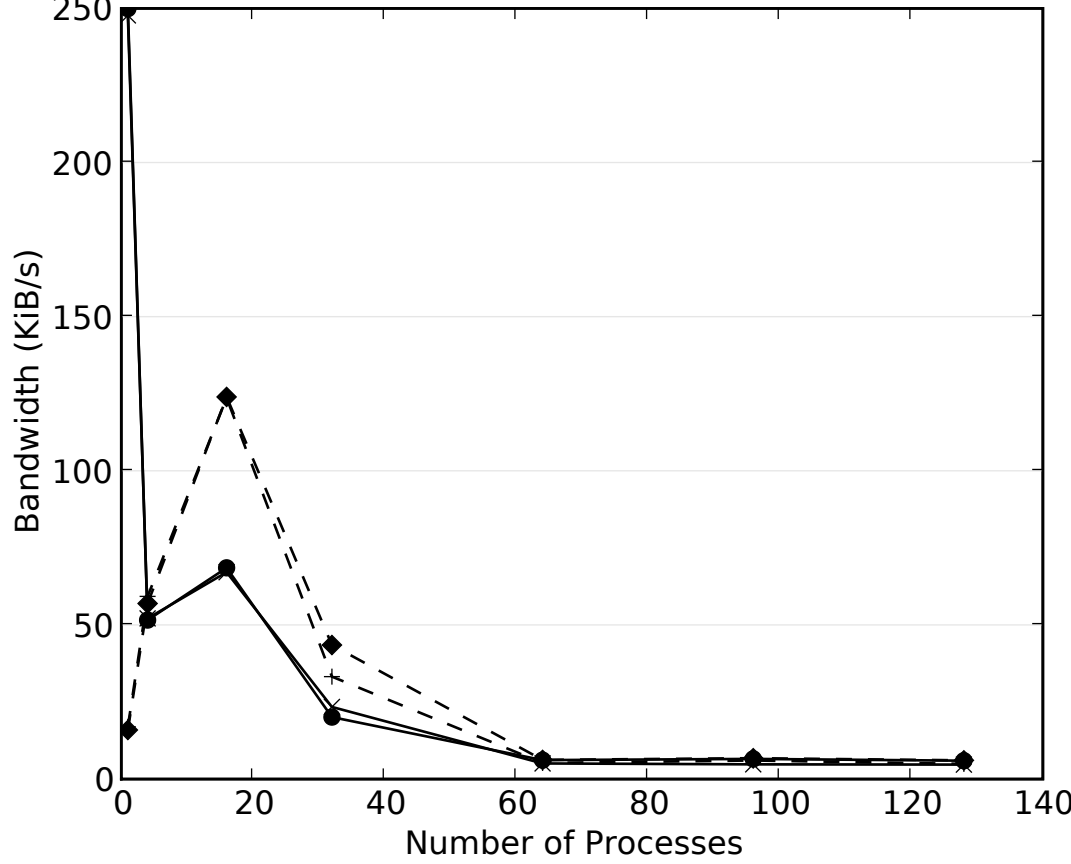


RAID 0 (8 disks) - 8000us

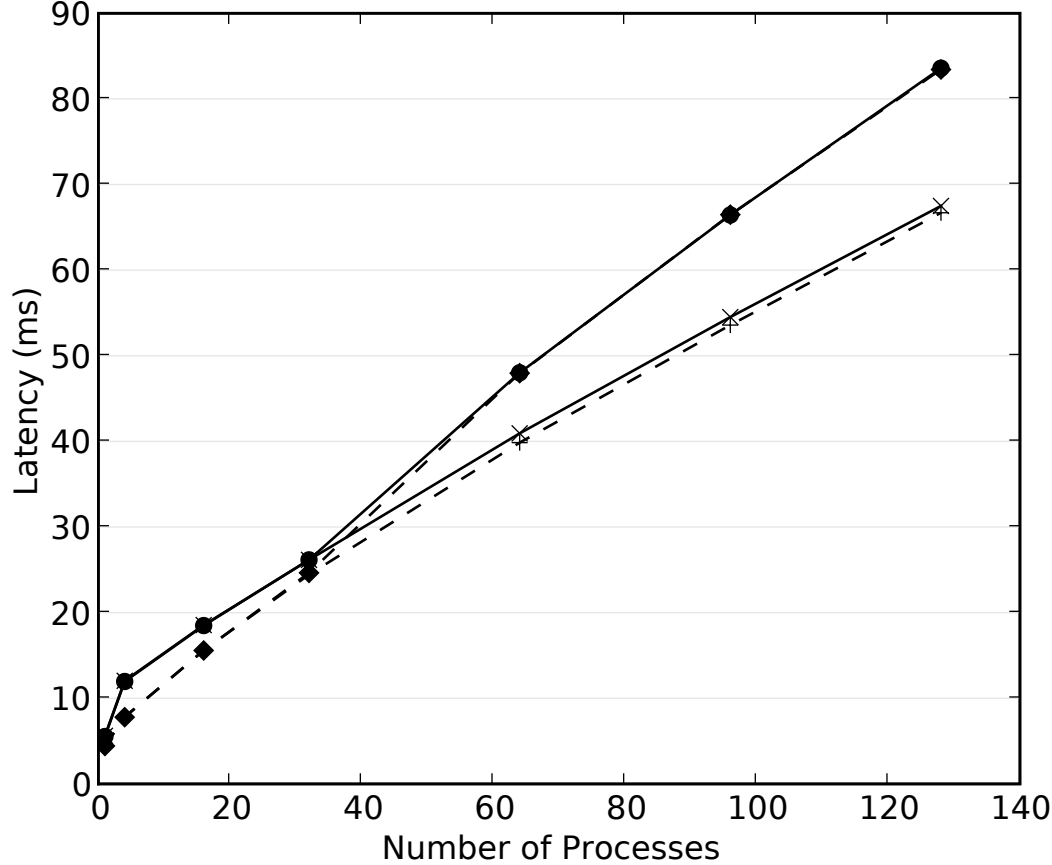
Aggregate Read Bandwidth



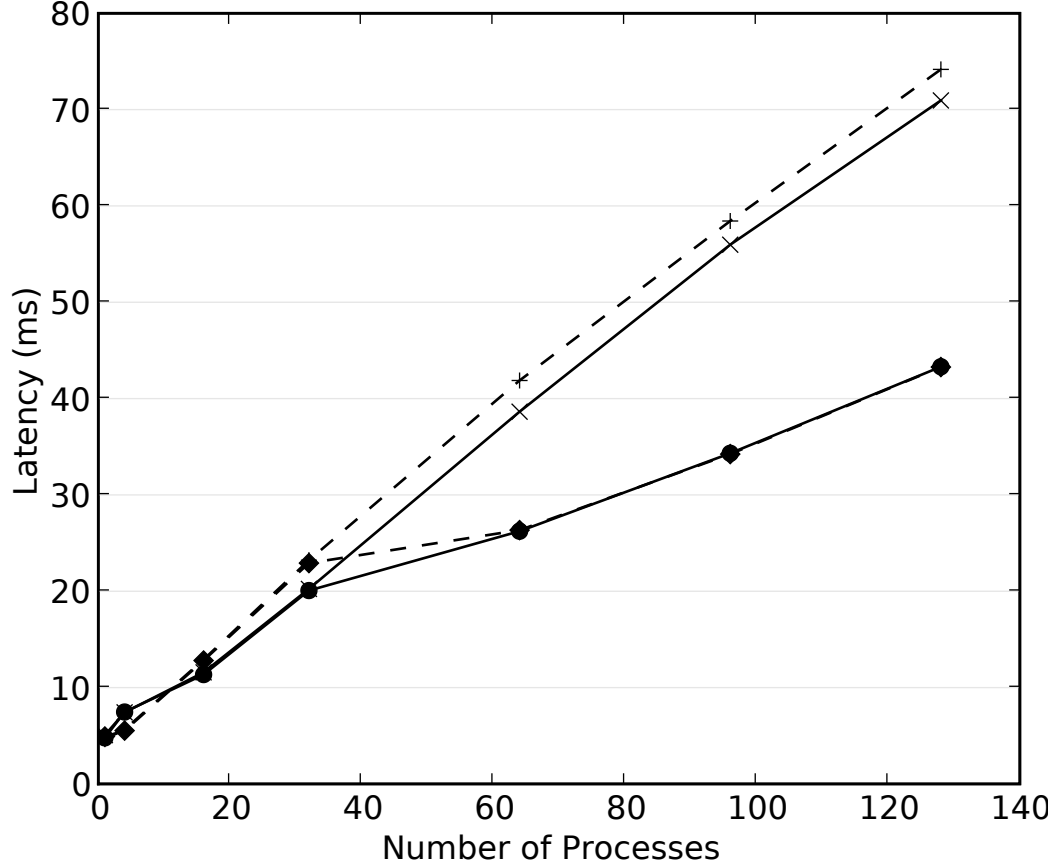
Read Bandwidth Standard Deviation



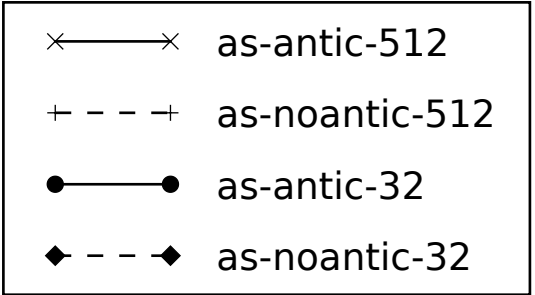
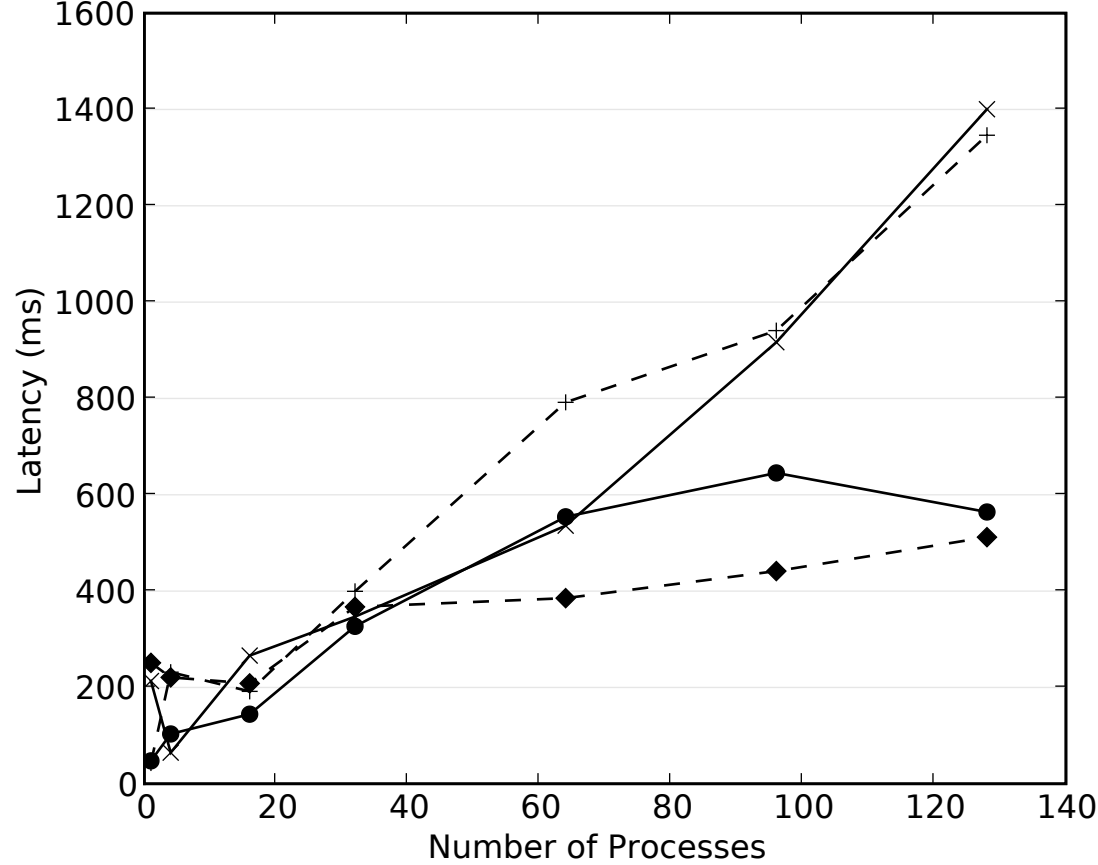
Read Latency Average



Read Latency Standard Deviation

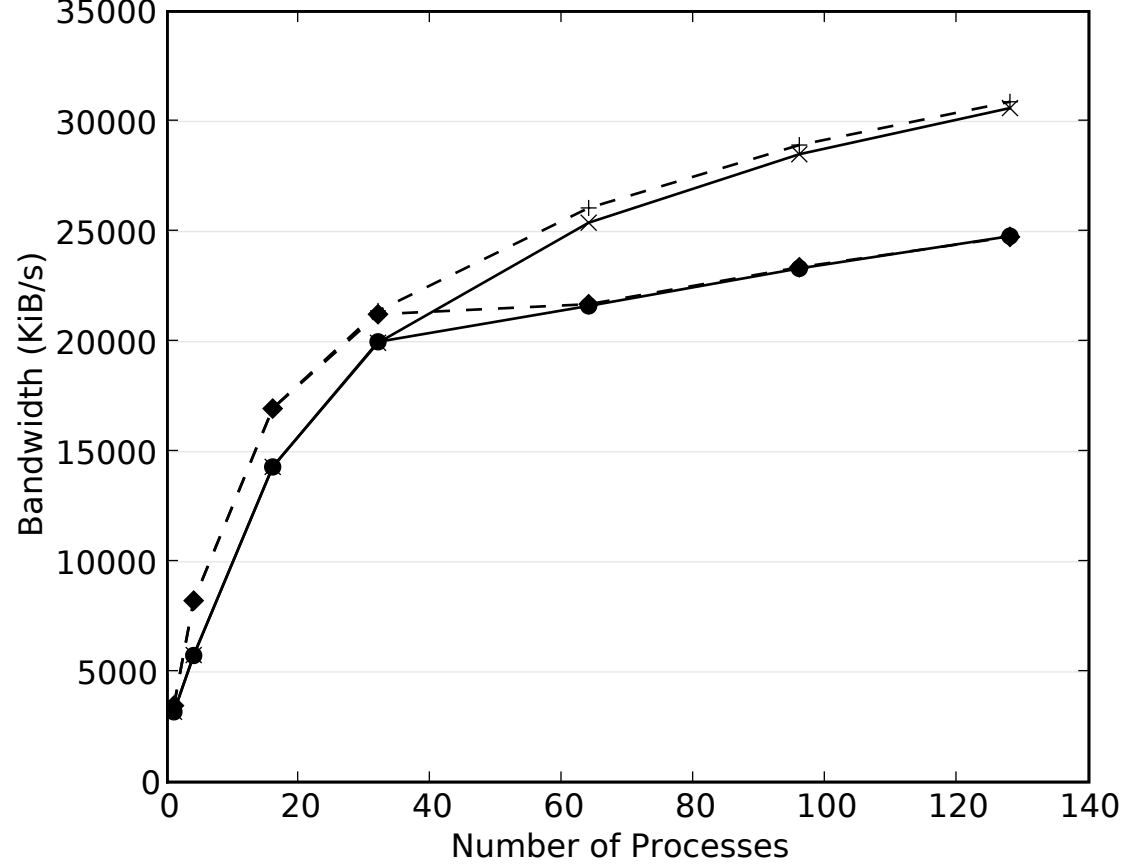


Read Latency Maximum

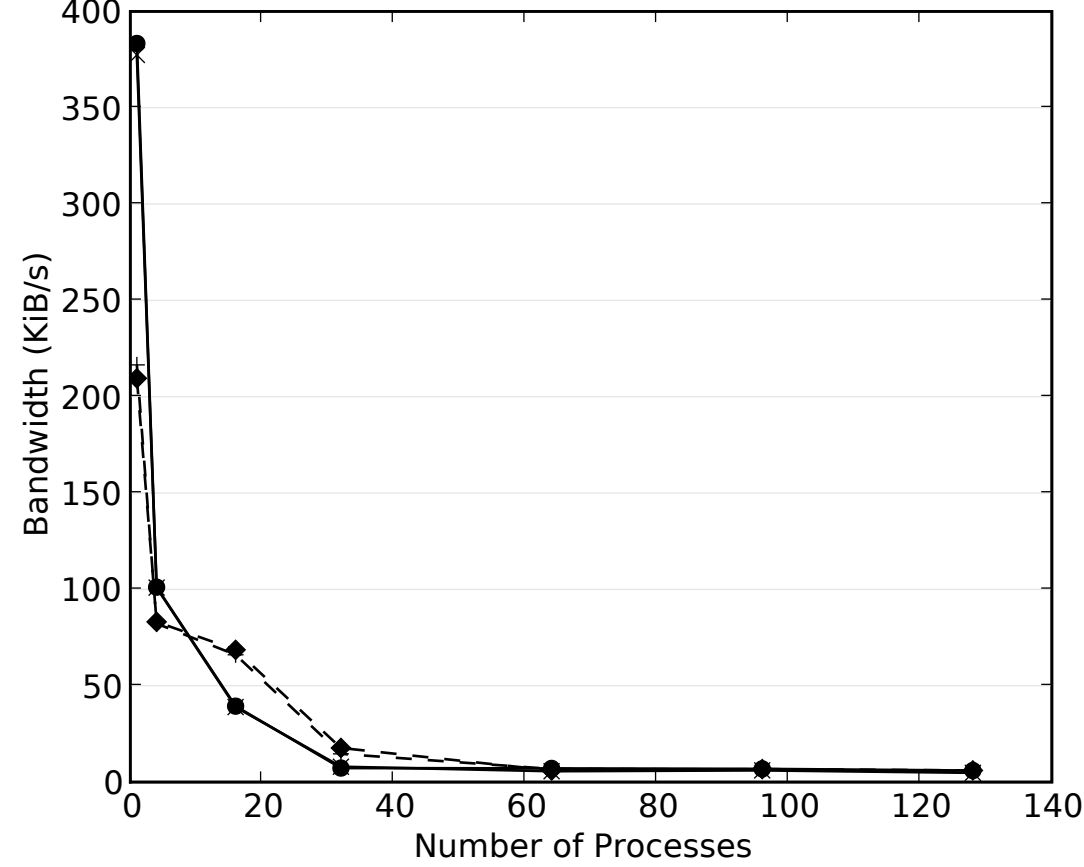


RAID 0 (8 disks) - 10000us

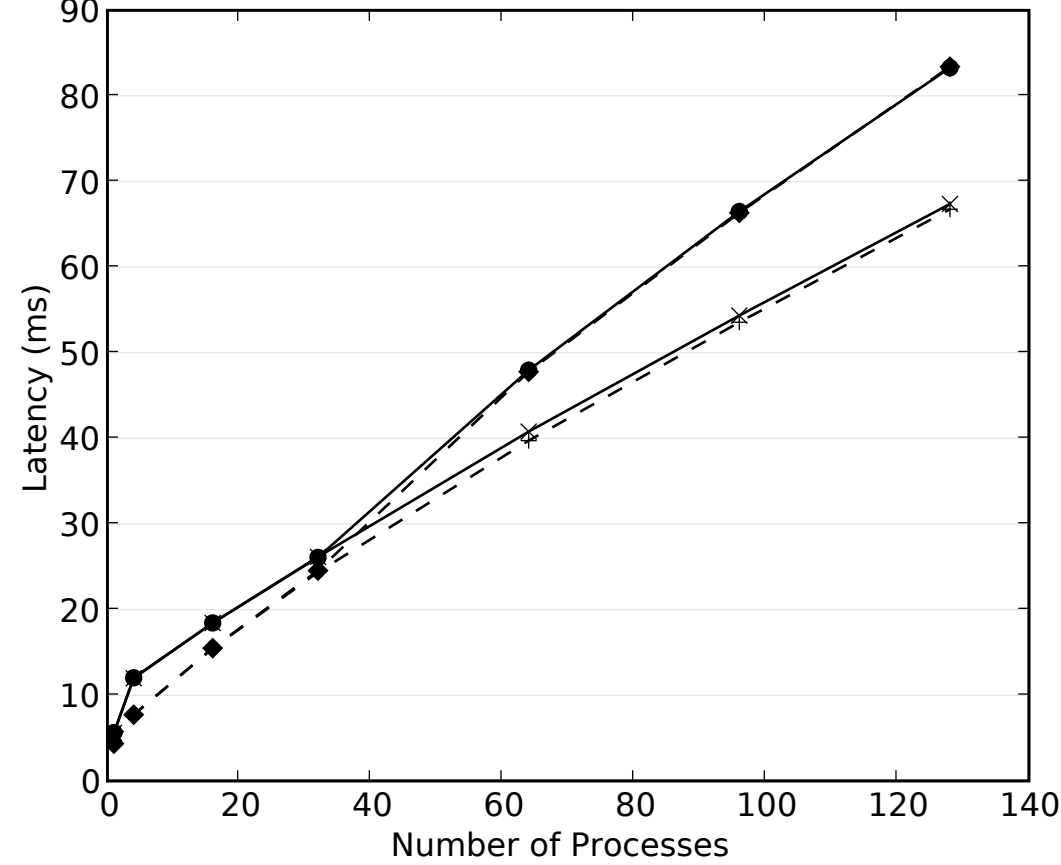
Aggregate Read Bandwidth



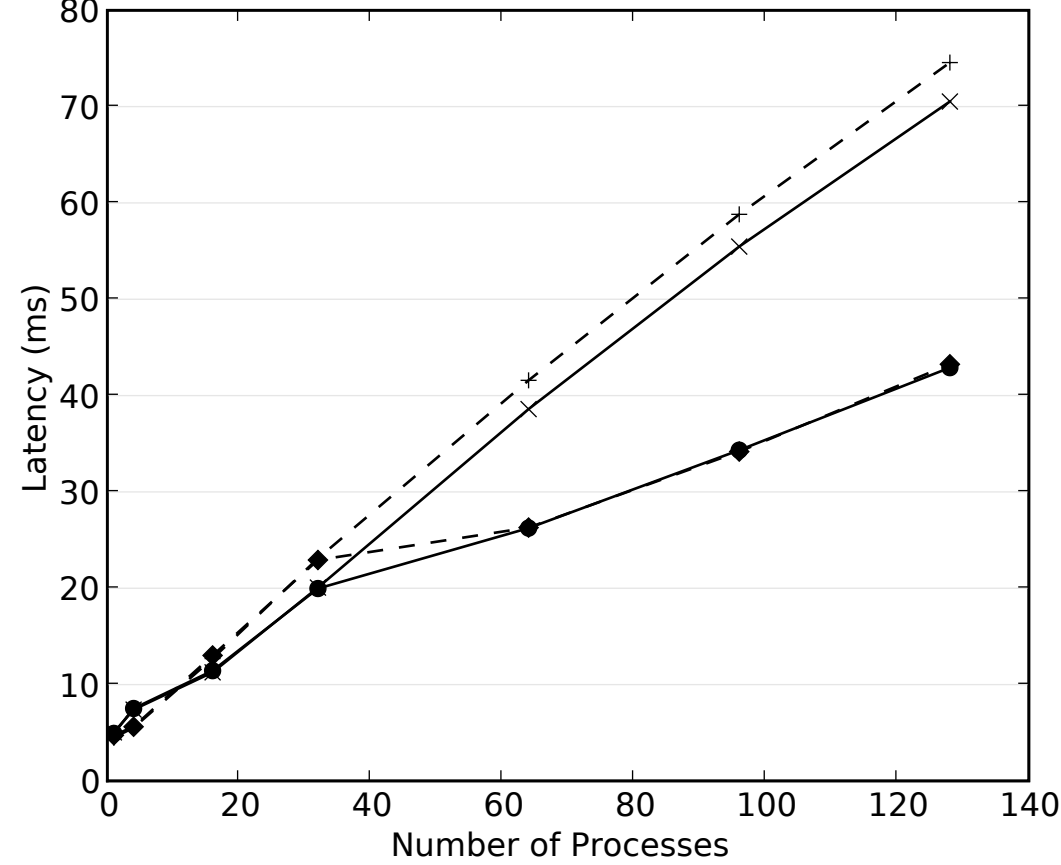
Read Bandwidth Standard Deviation



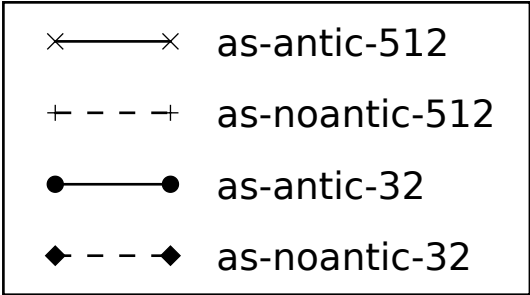
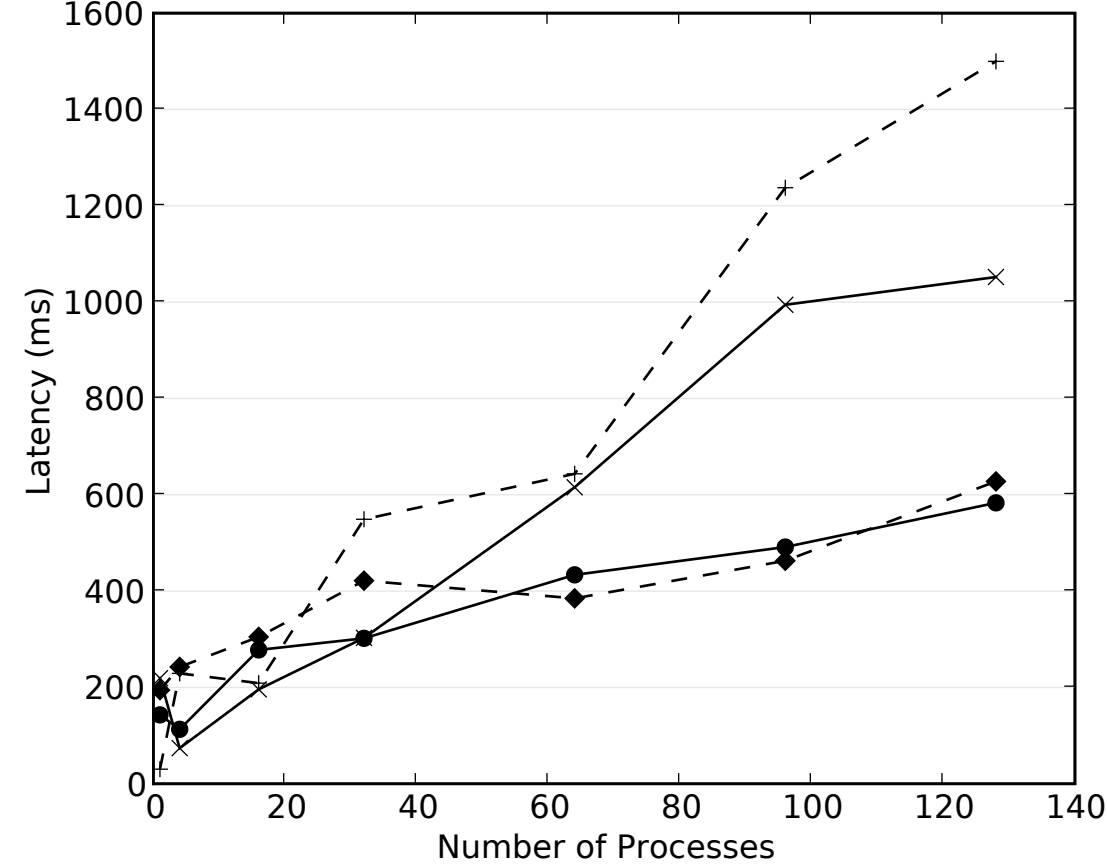
Read Latency Average



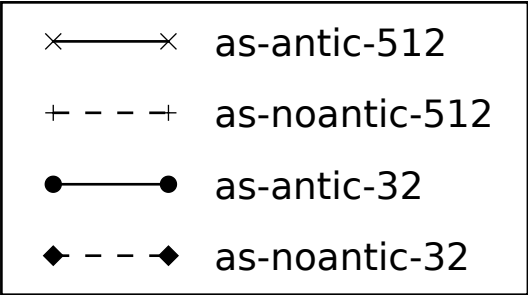
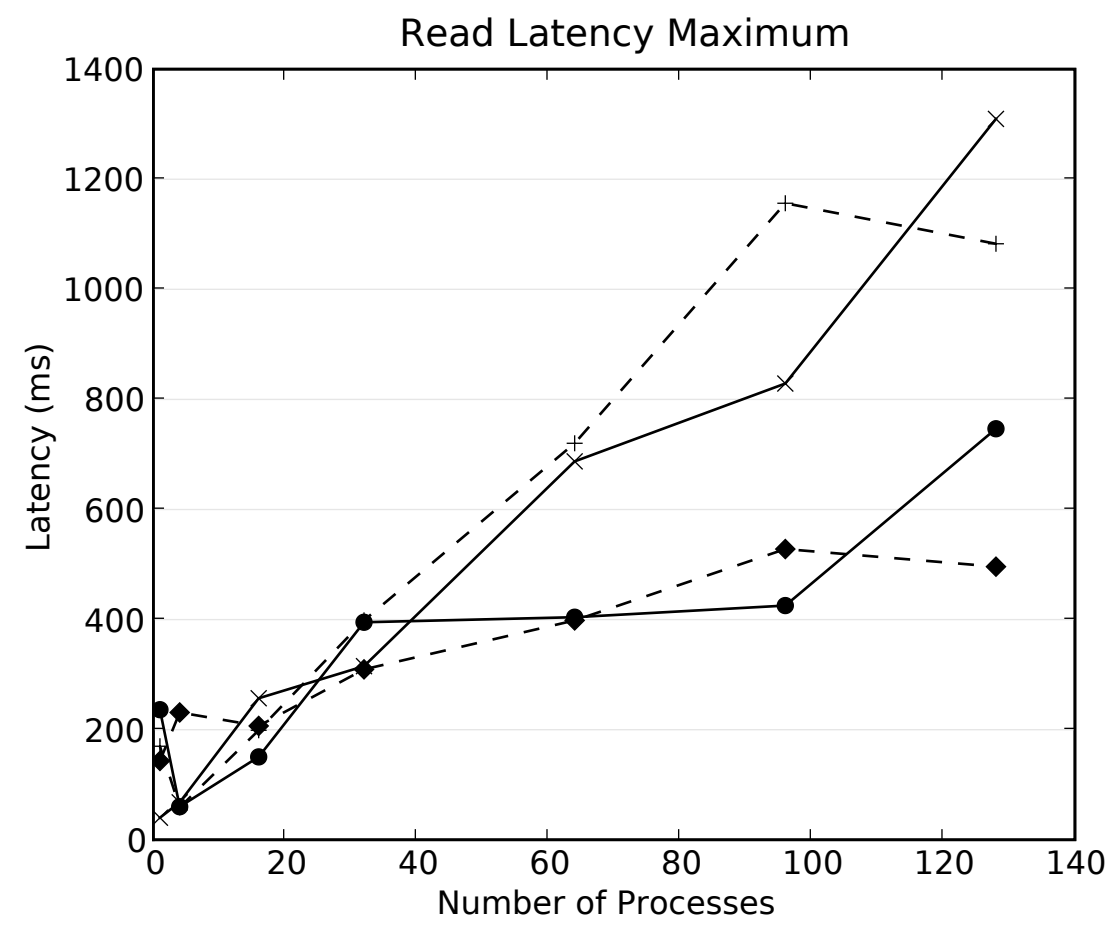
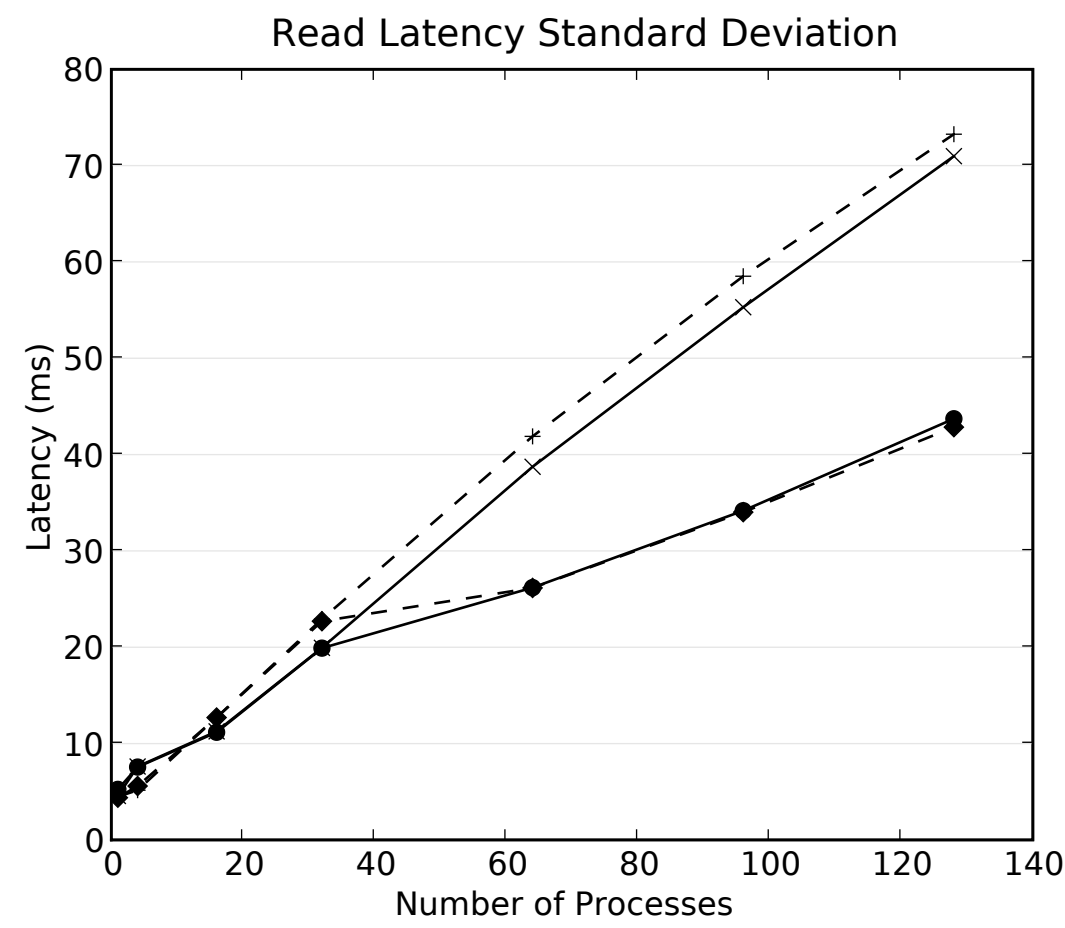
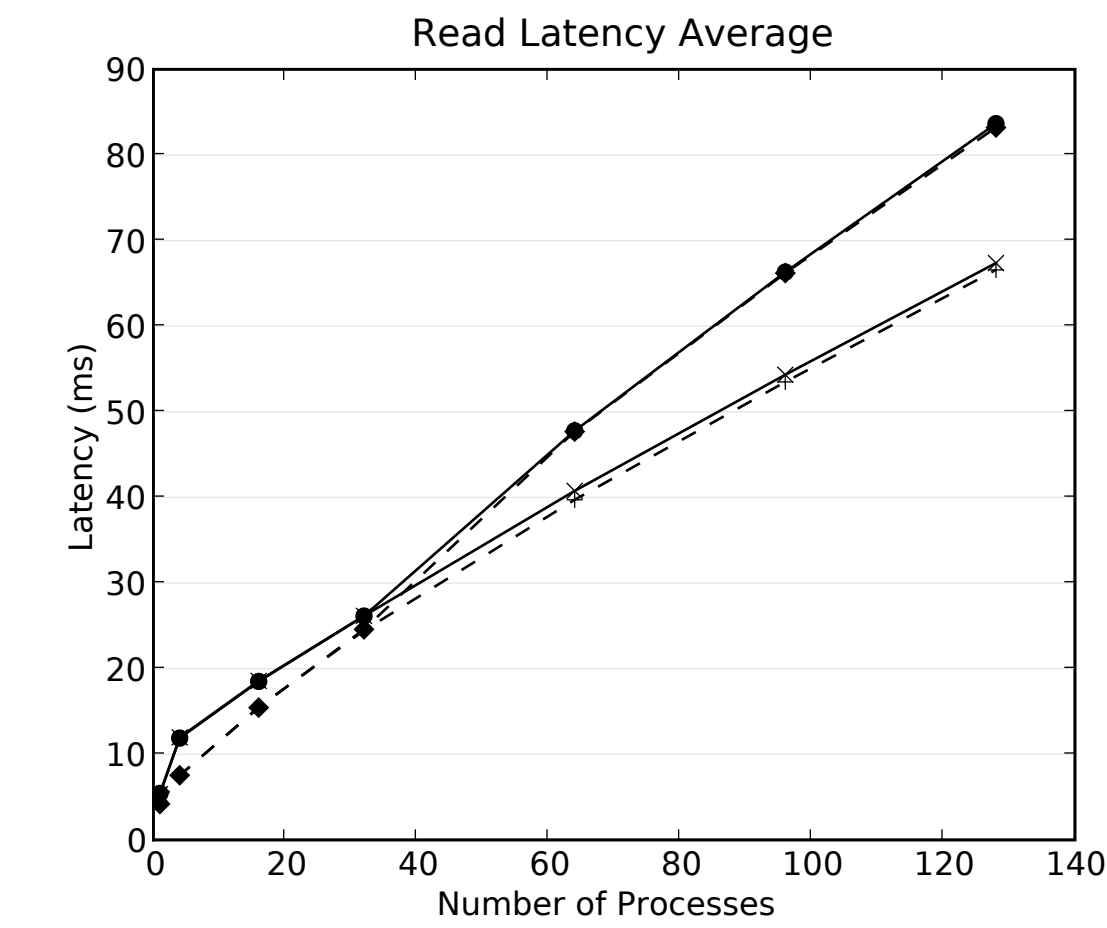
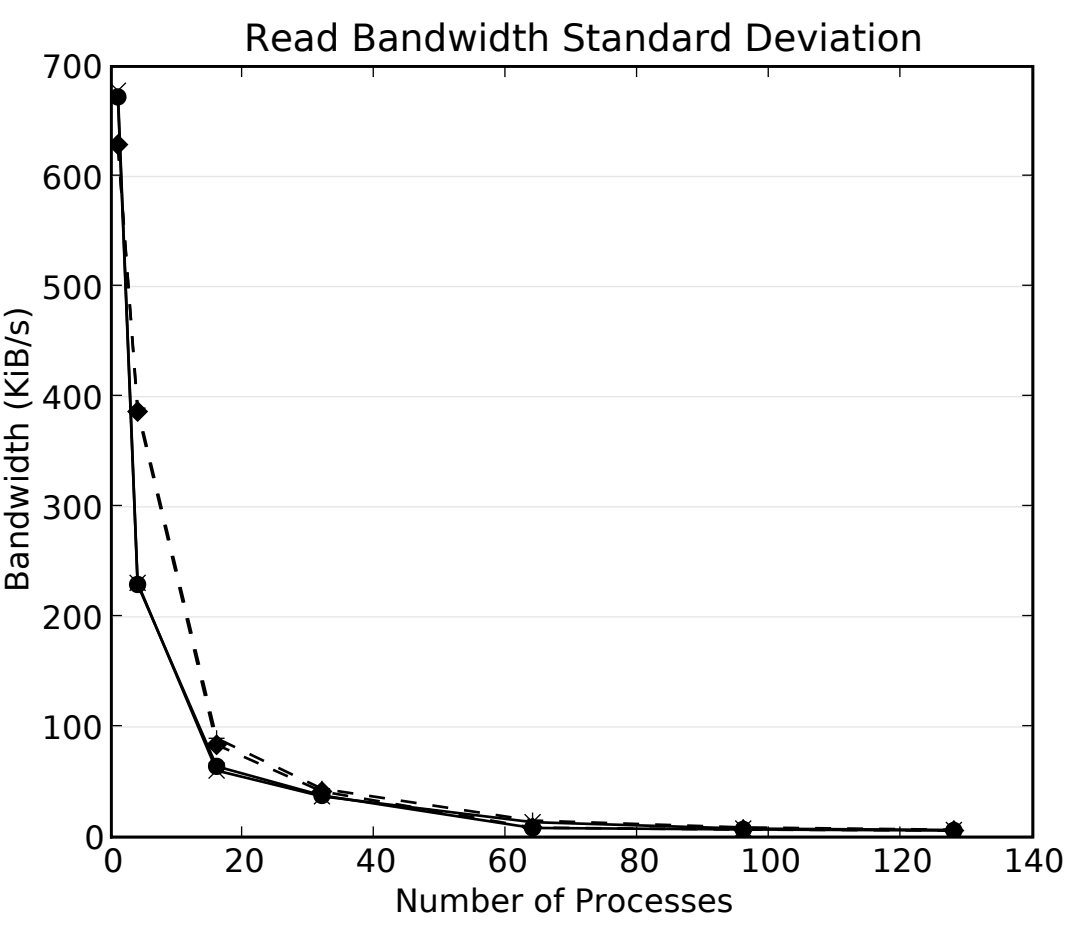
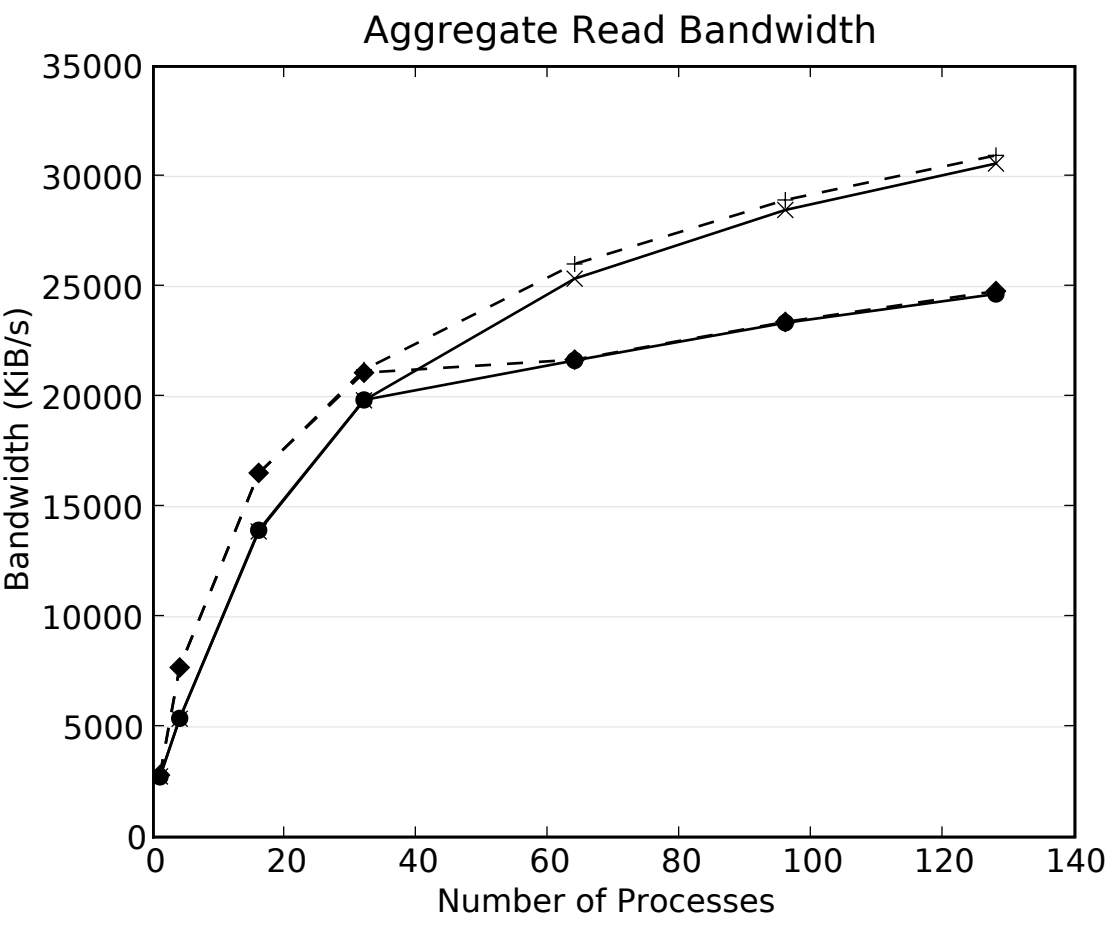
Read Latency Standard Deviation



Read Latency Maximum

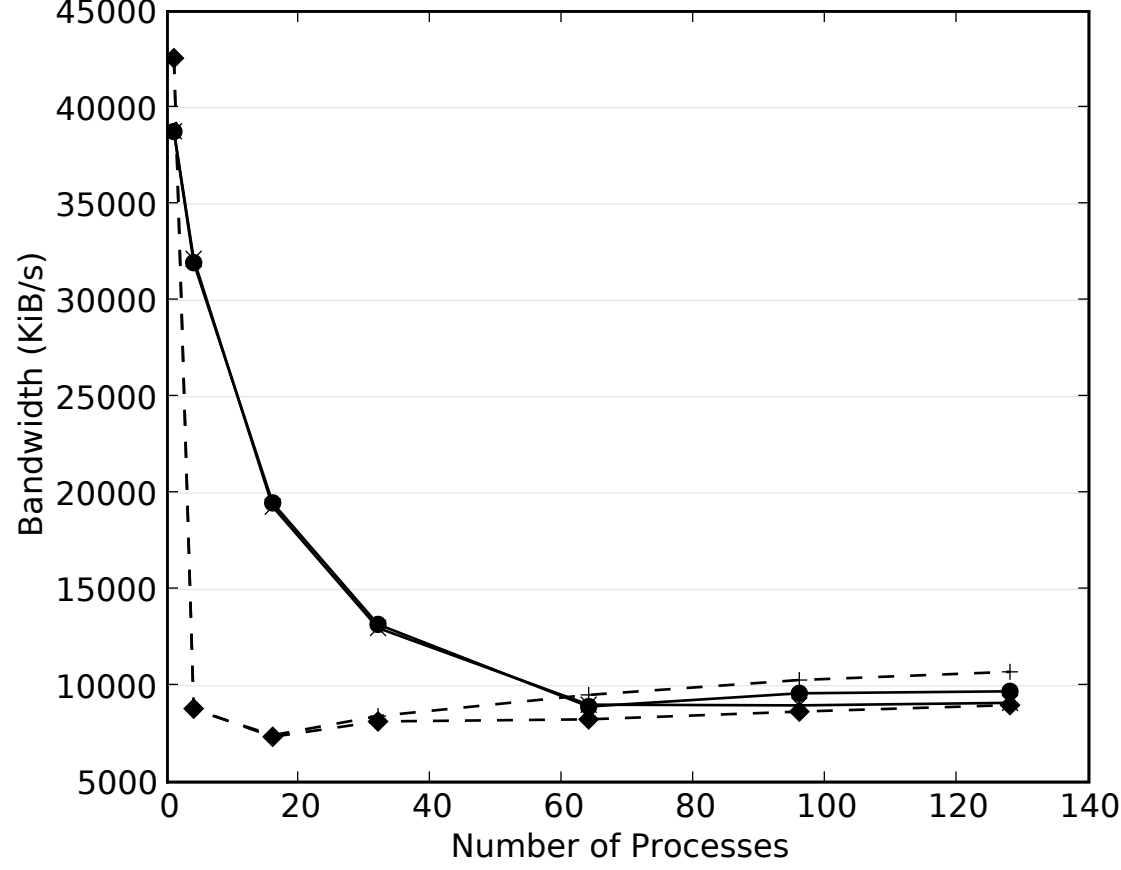


RAID 0 (8 disks) - 20000us

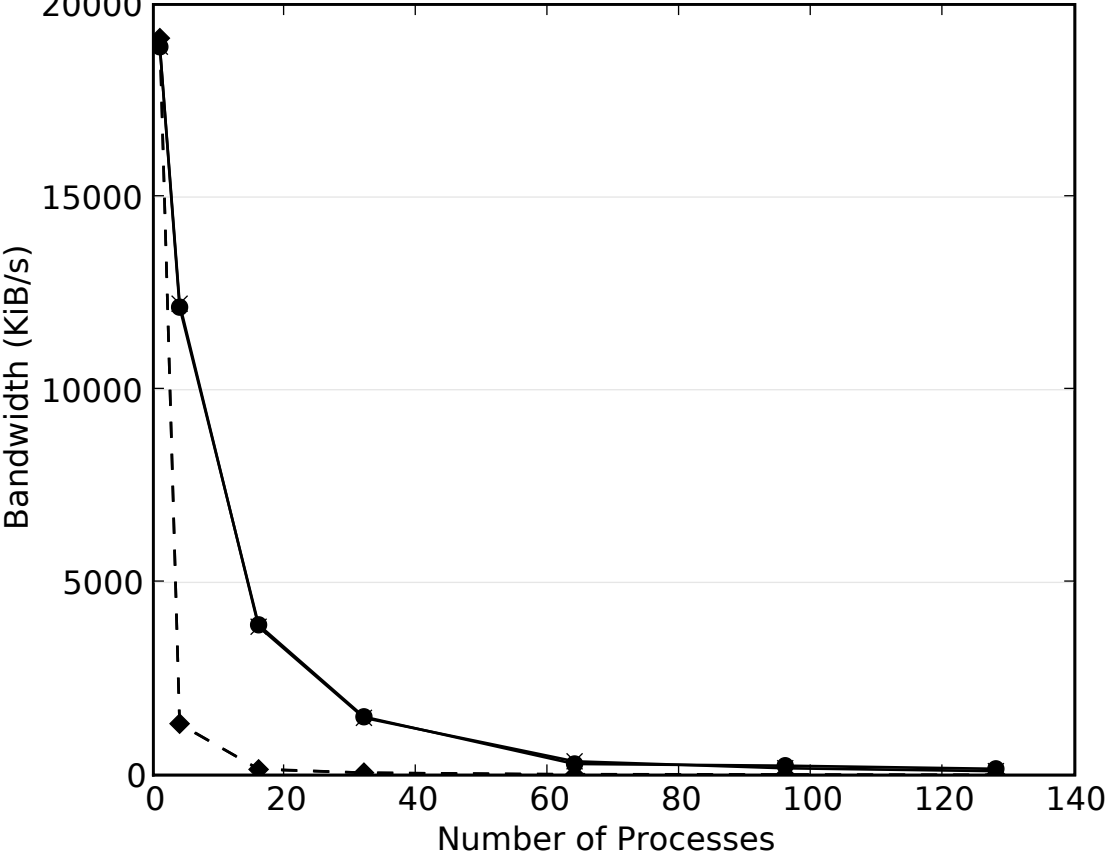


RAID 1+0 (2 disks) - 0us

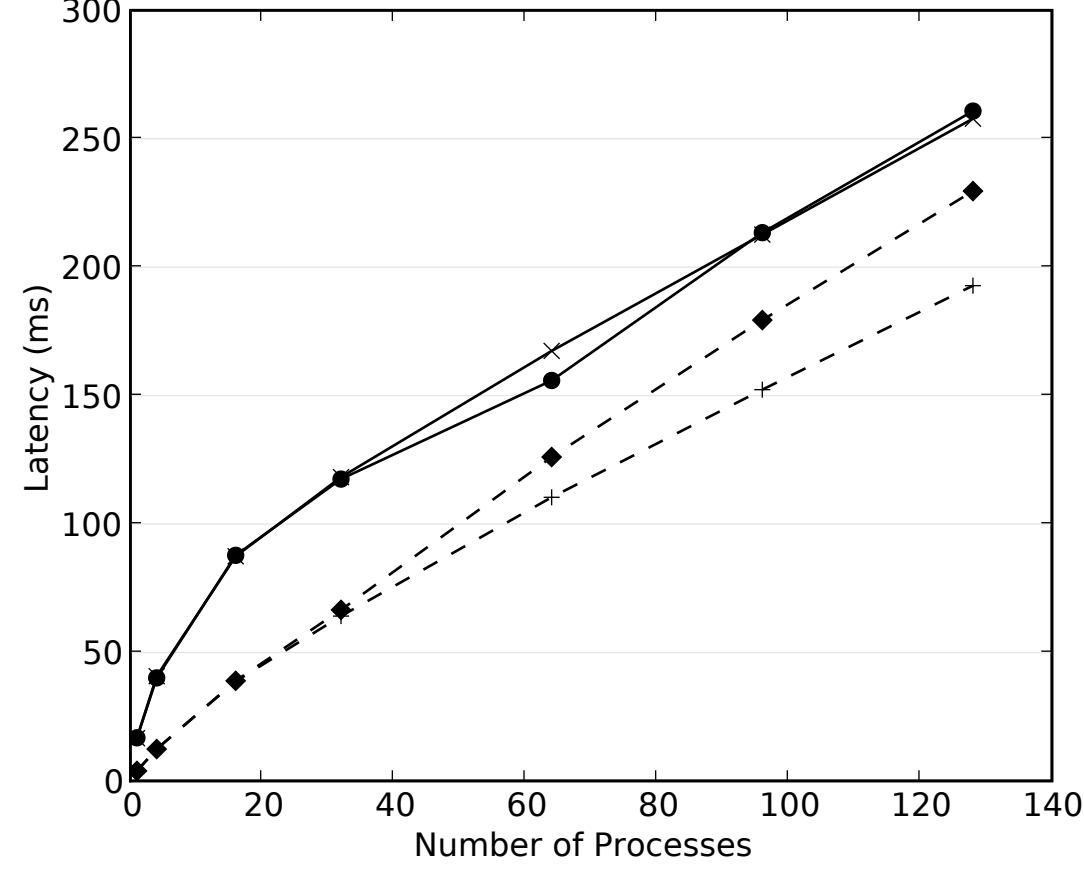
Aggregate Read Bandwidth



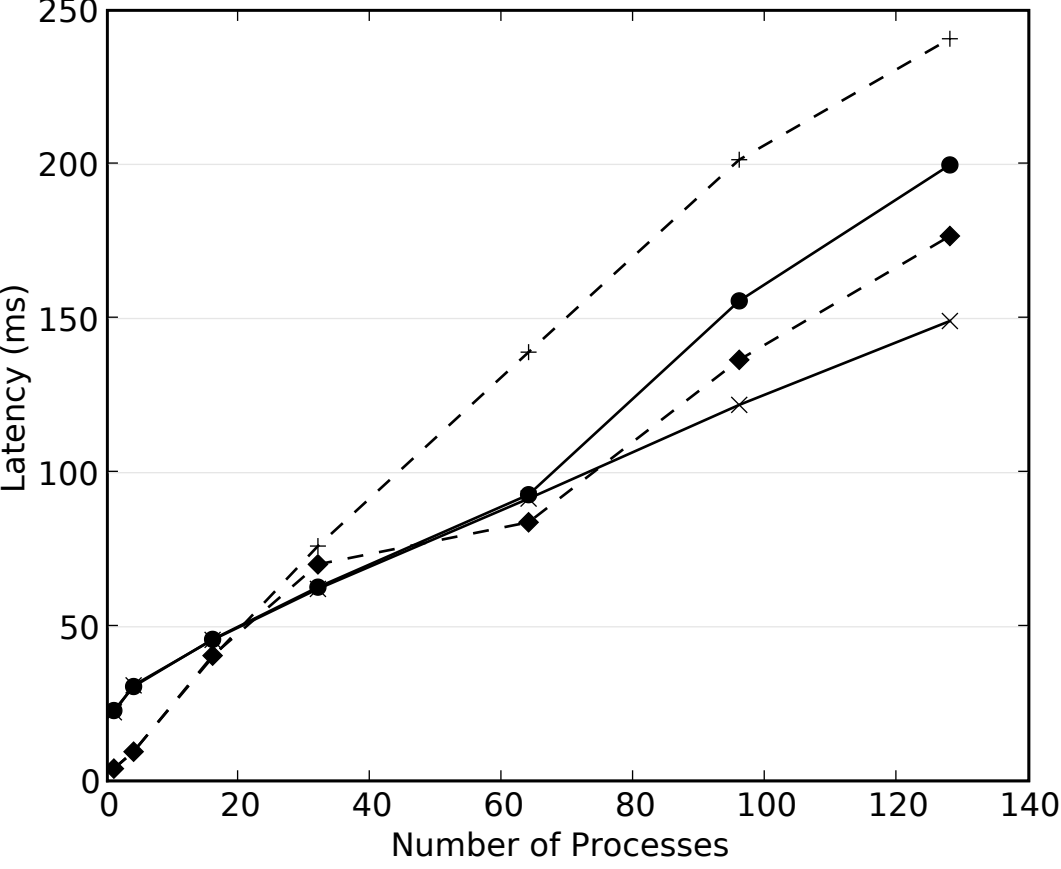
Read Bandwidth Standard Deviation



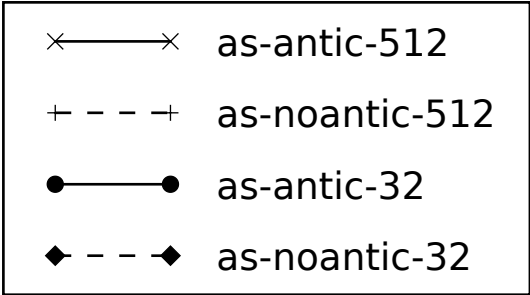
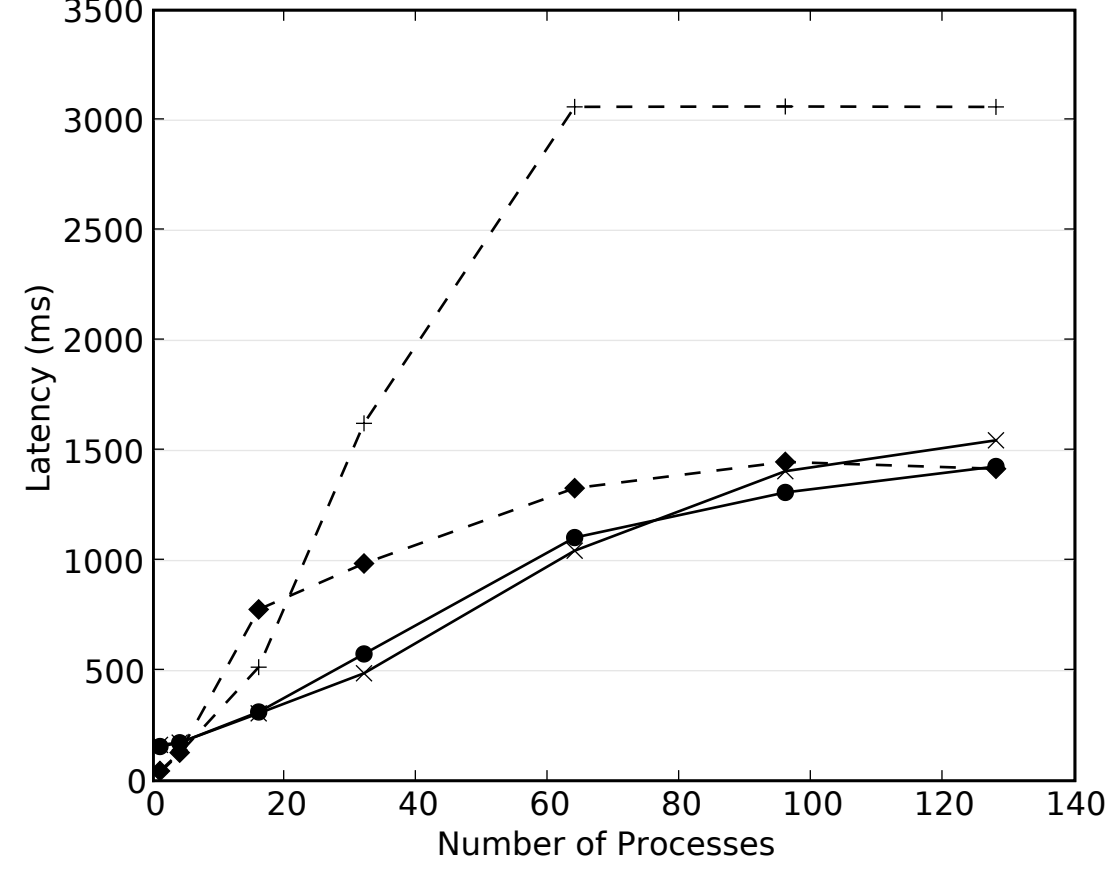
Read Latency Average



Read Latency Standard Deviation

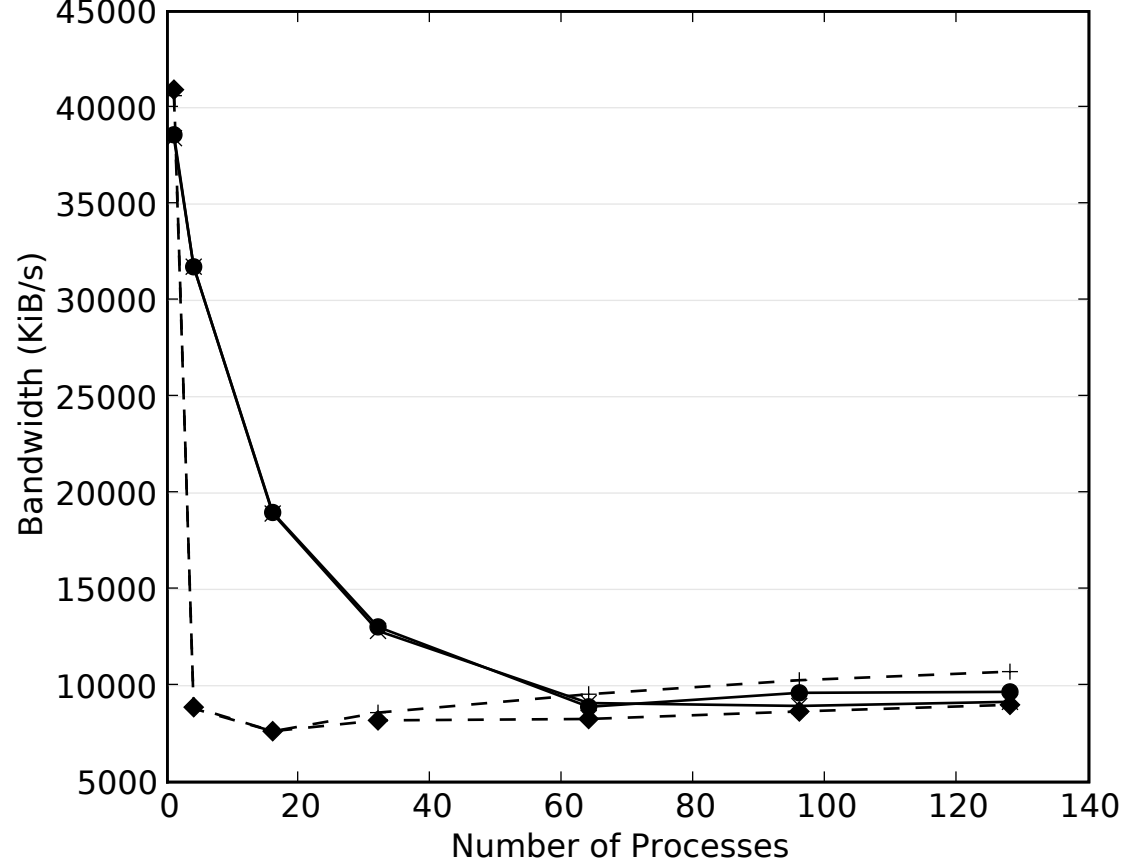


Read Latency Maximum

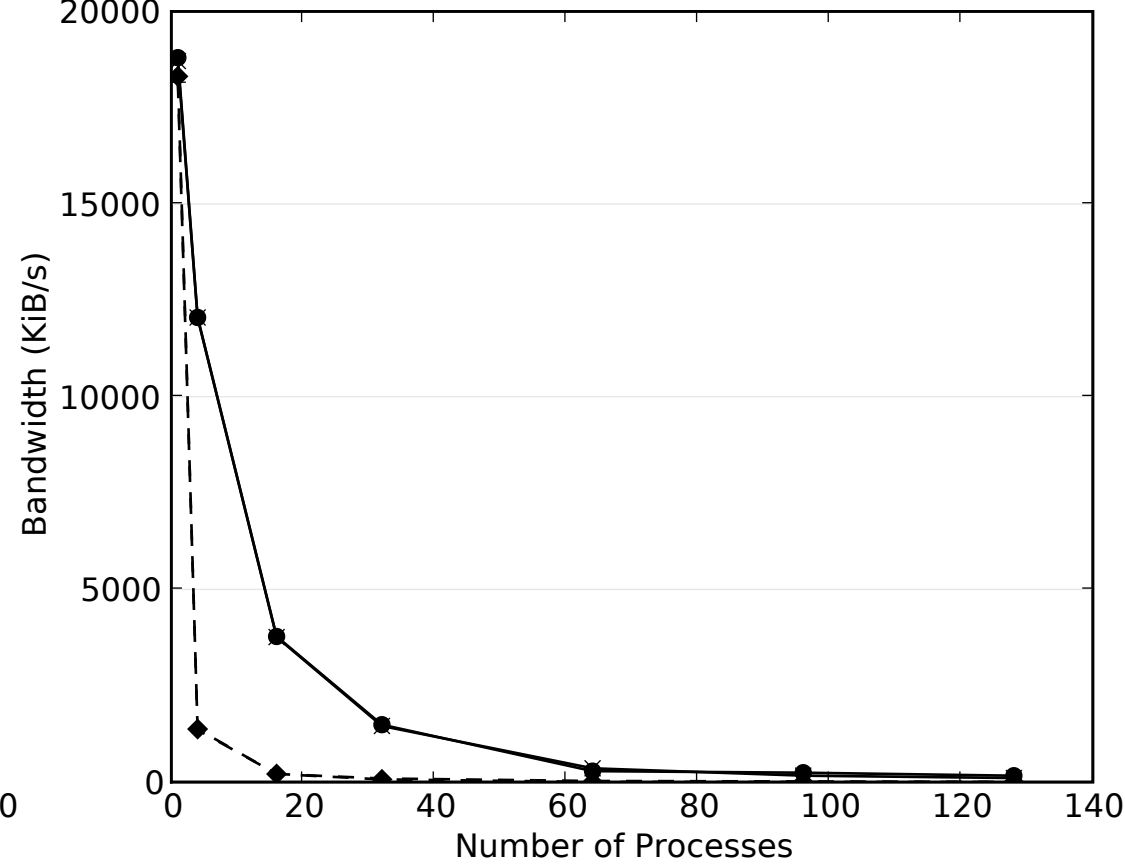


RAID 1+0 (2 disks) - 100us

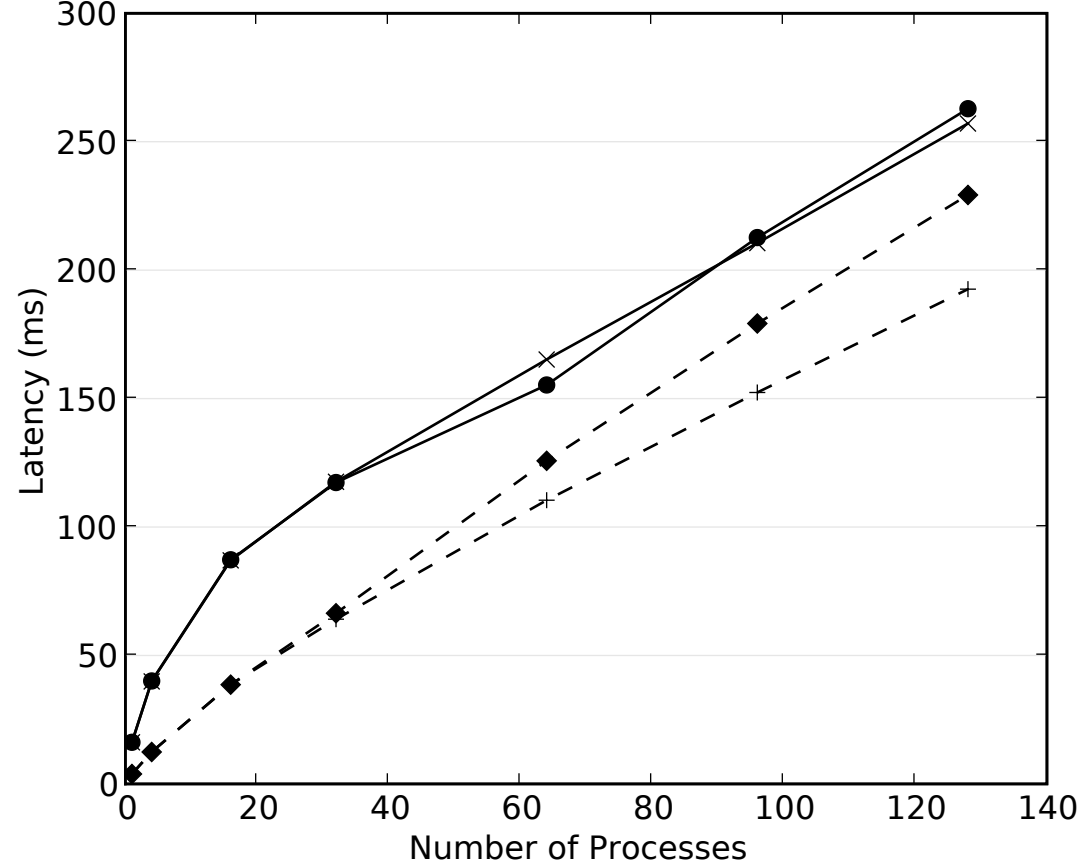
Aggregate Read Bandwidth



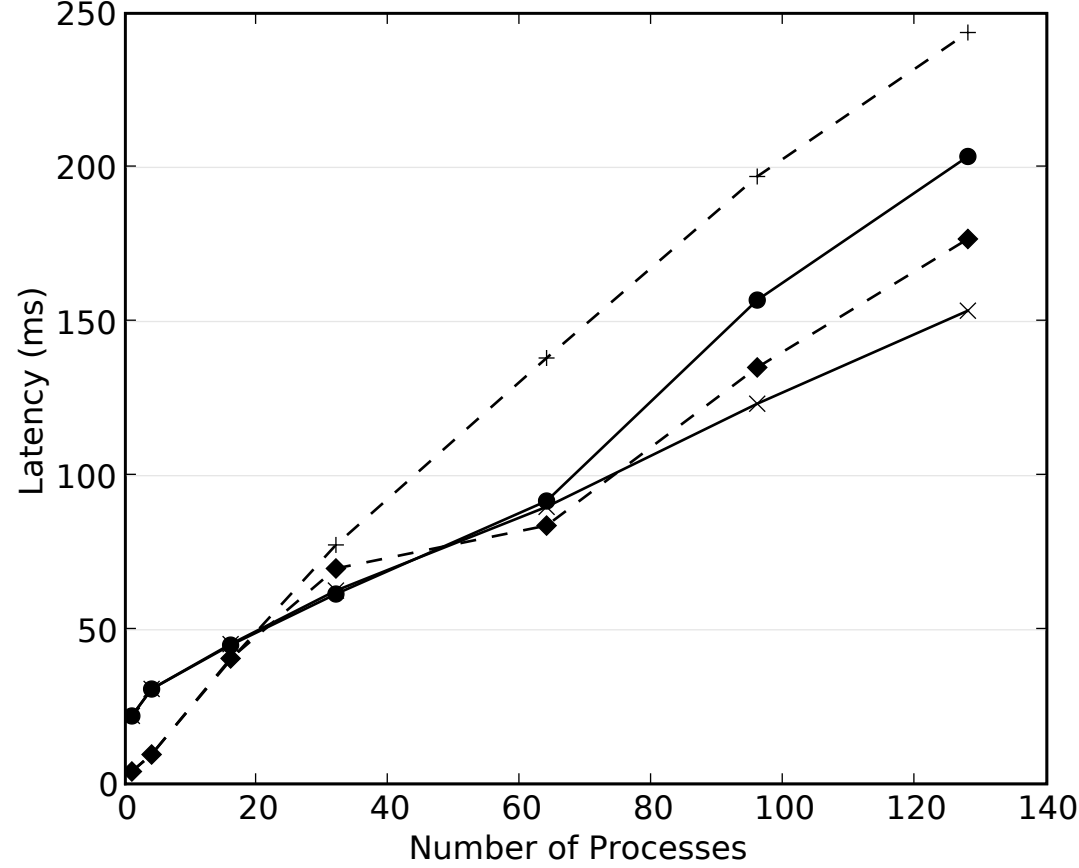
Read Bandwidth Standard Deviation



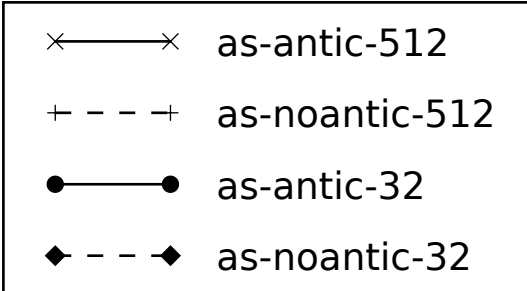
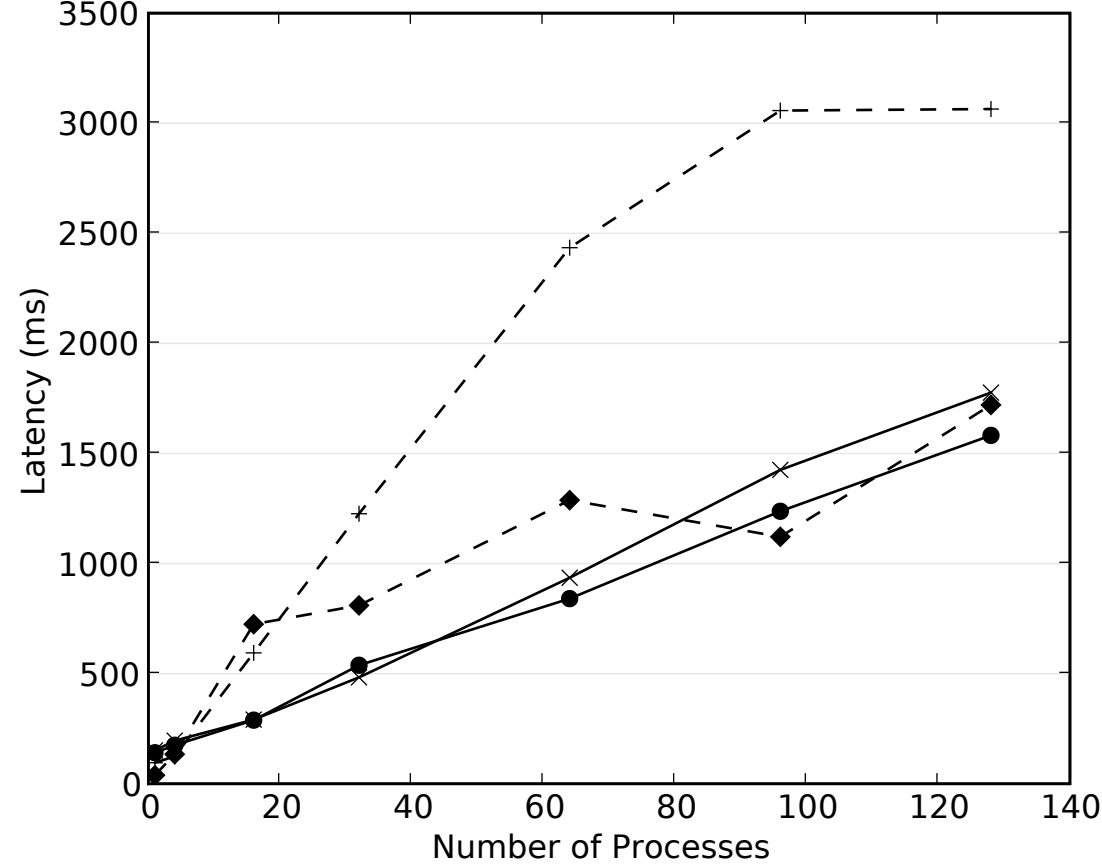
Read Latency Average



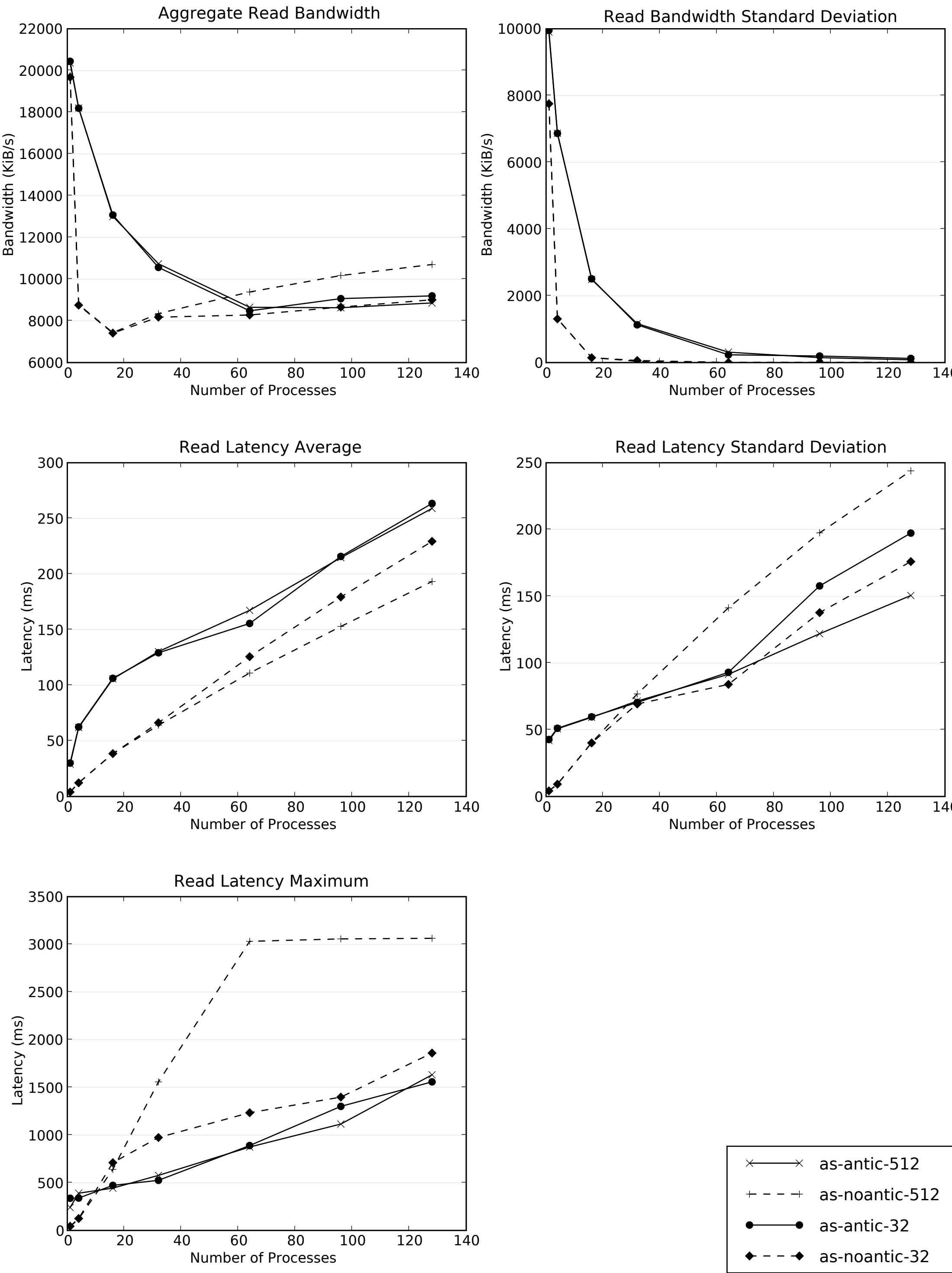
Read Latency Standard Deviation



Read Latency Maximum

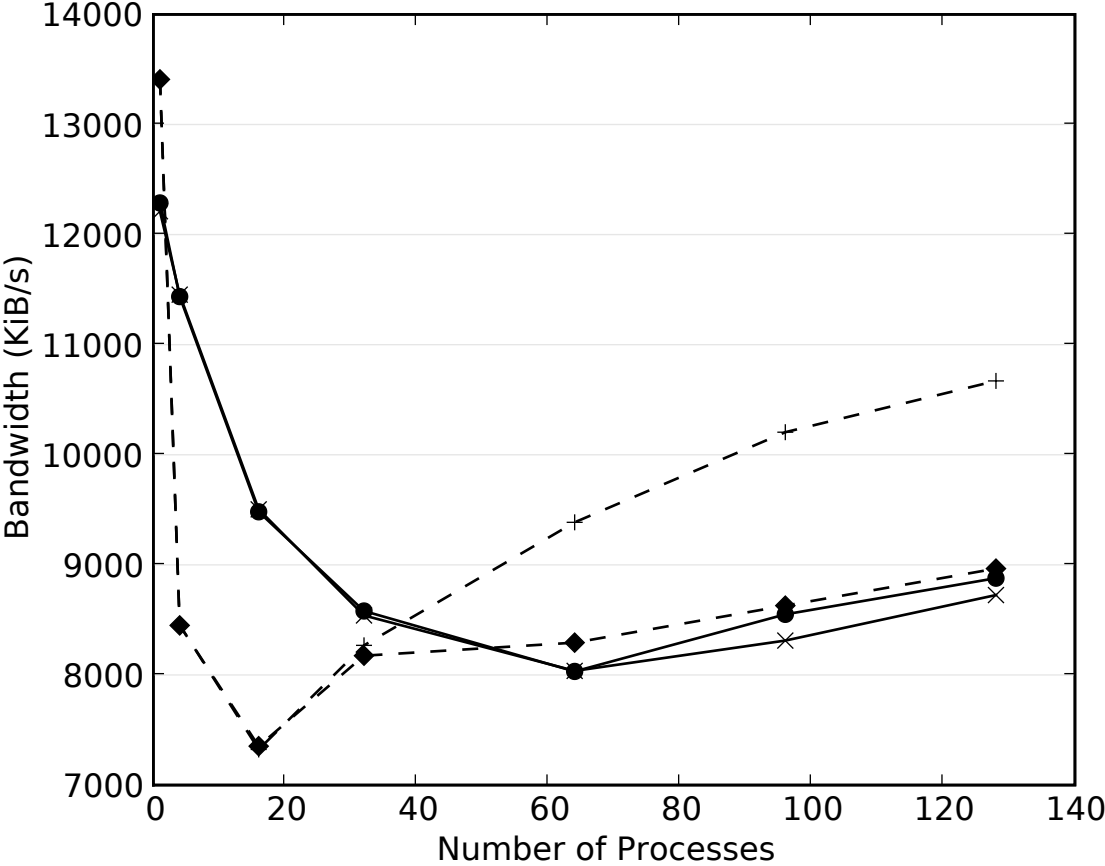


RAID 1+0 (2 disks) - 500us

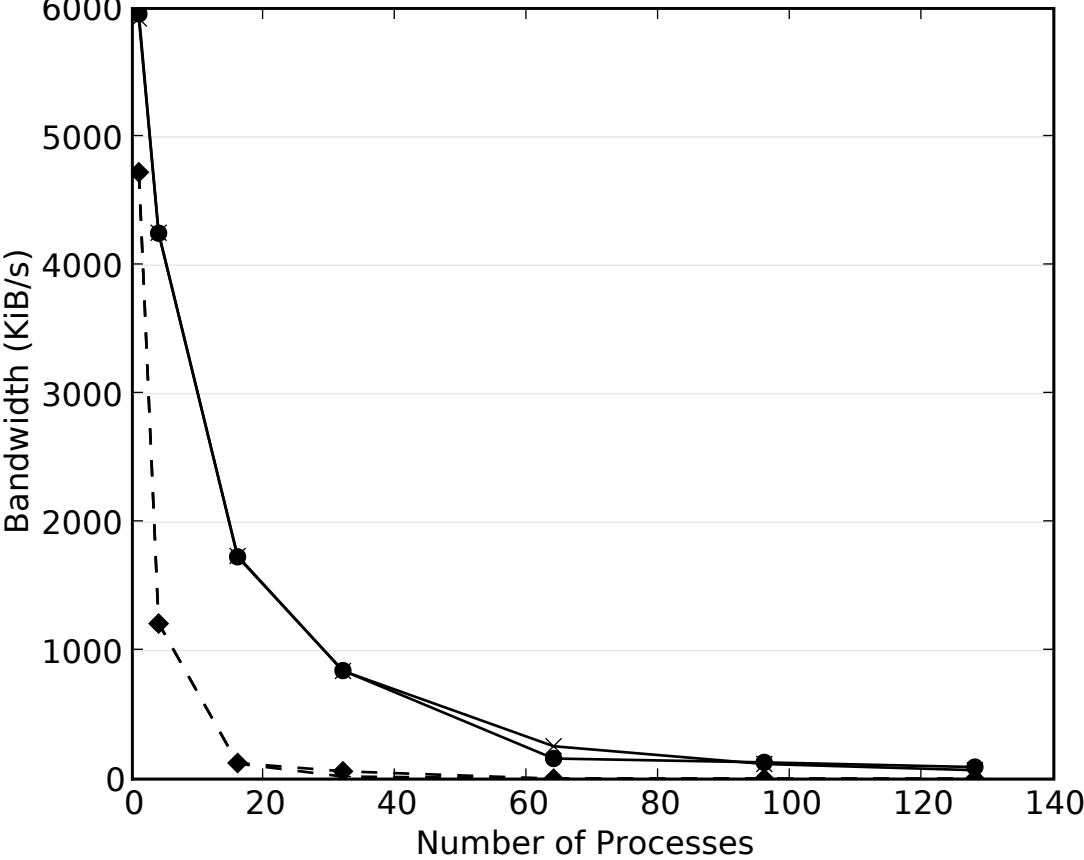


RAID 1+0 (2 disks) - 1000us

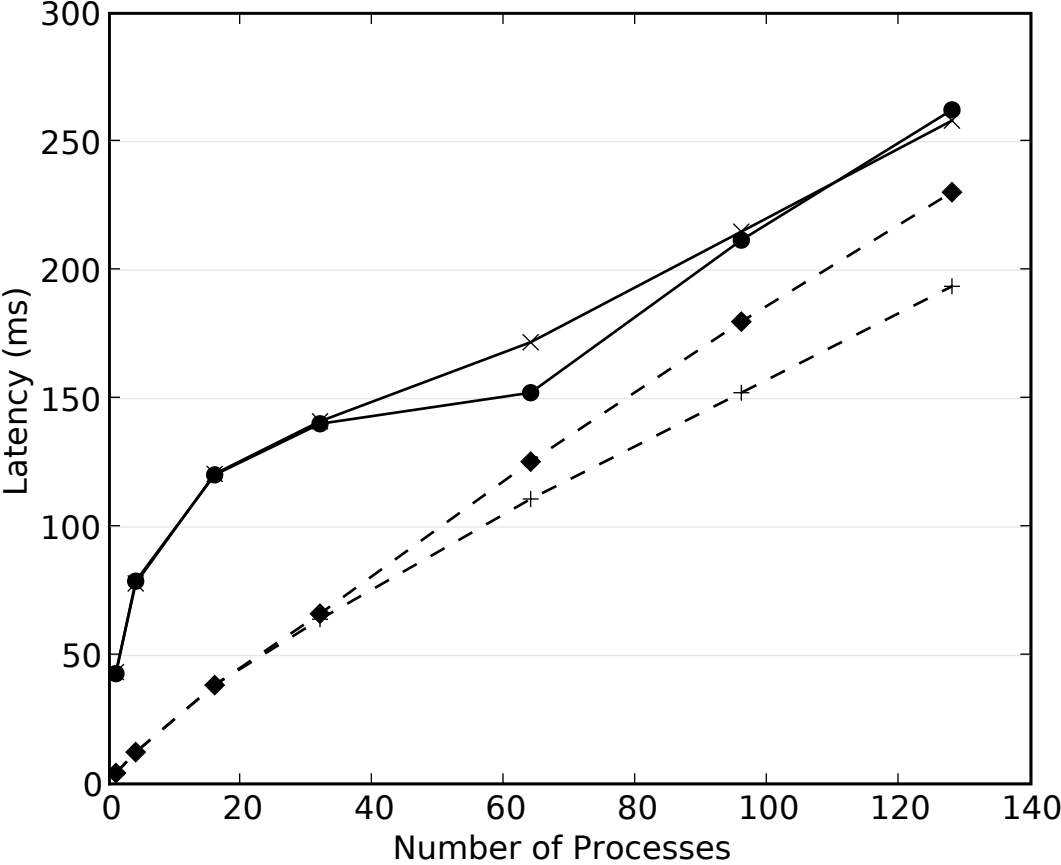
Aggregate Read Bandwidth



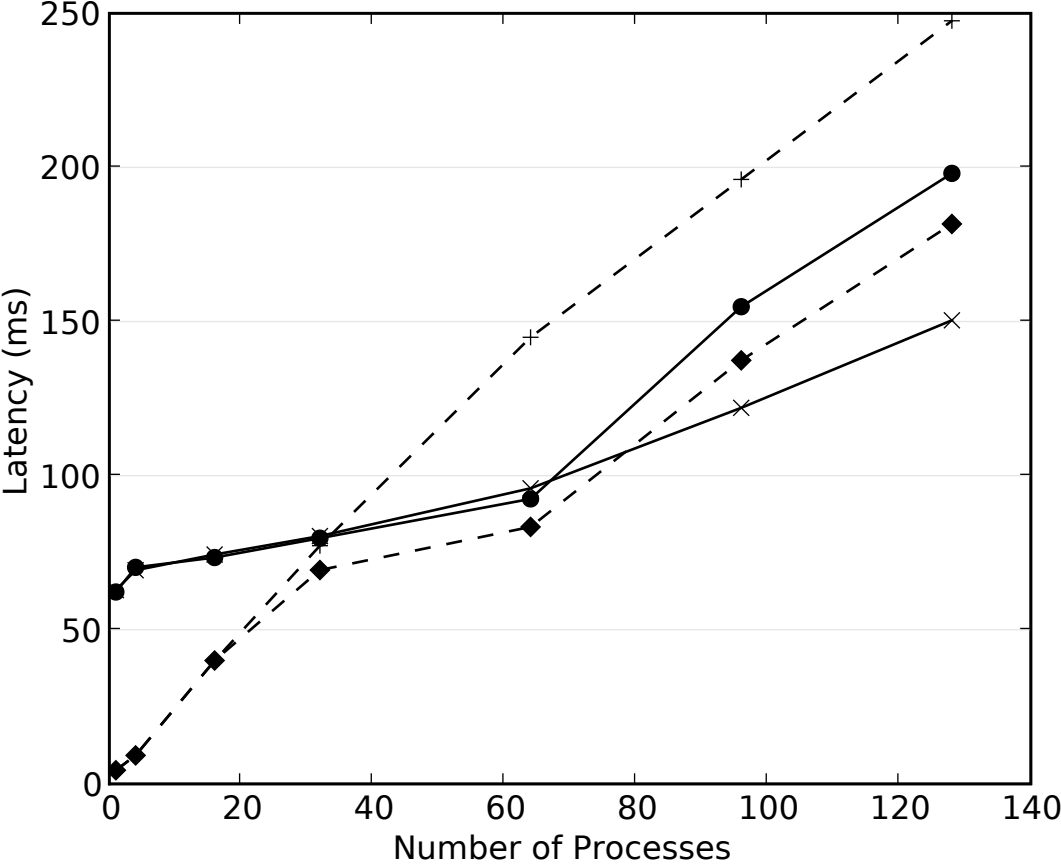
Read Bandwidth Standard Deviation



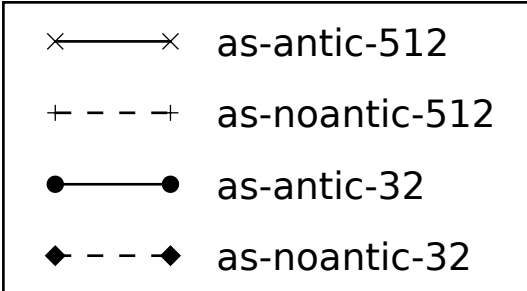
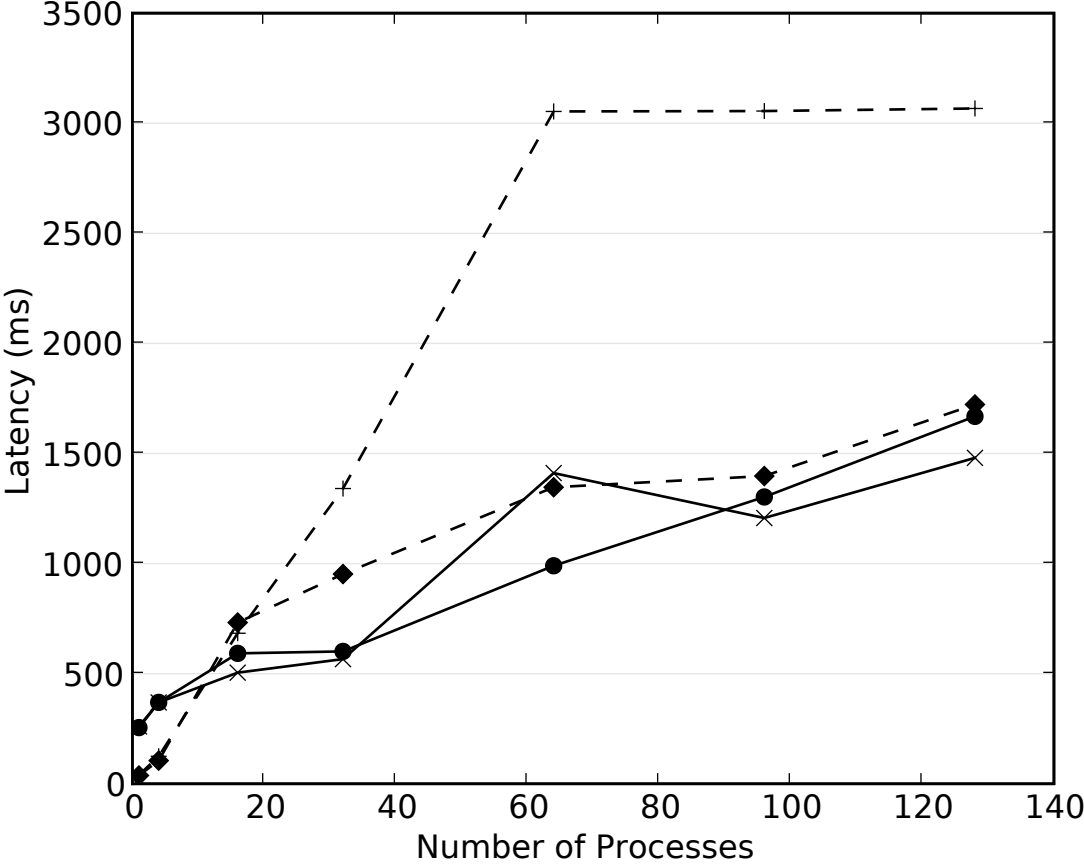
Read Latency Average



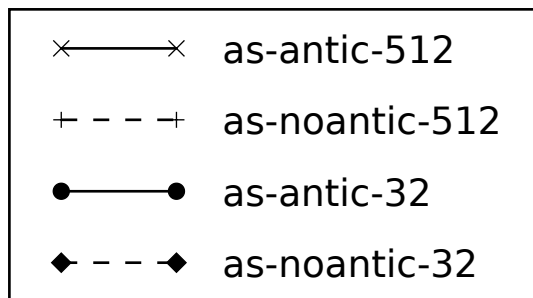
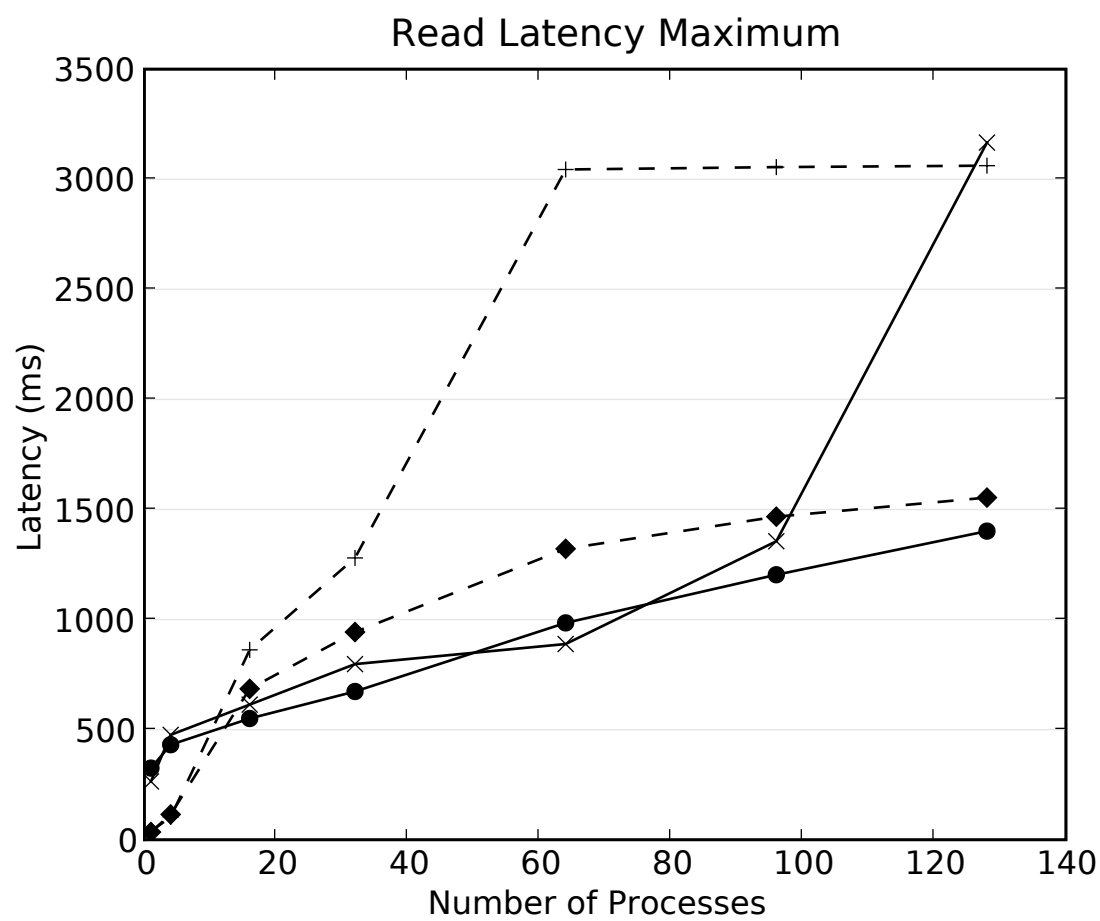
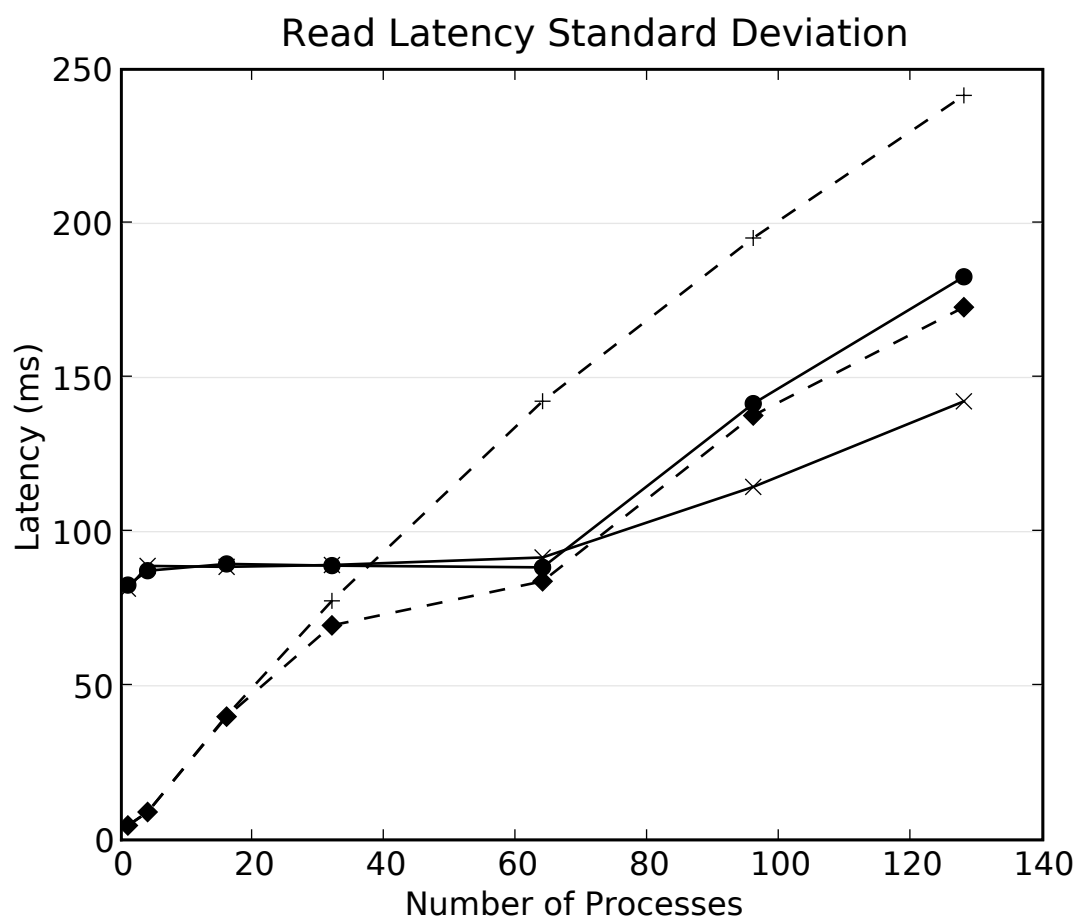
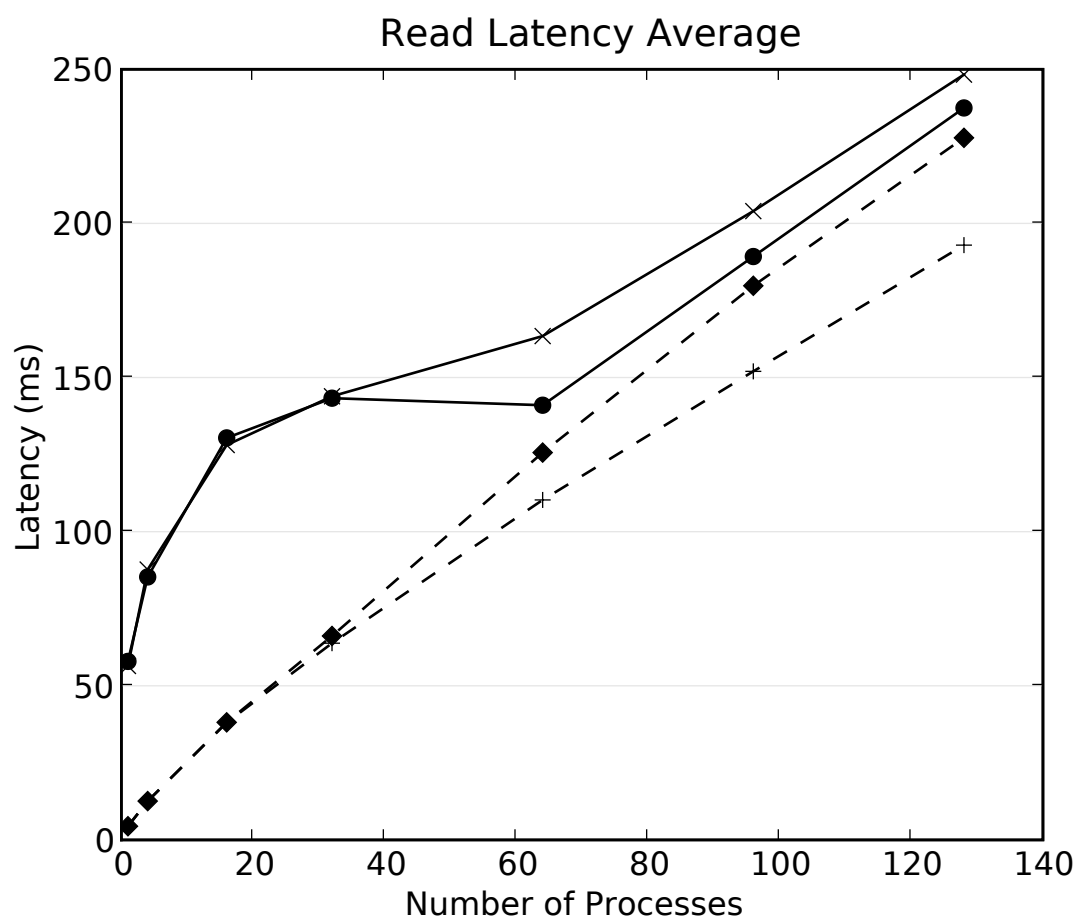
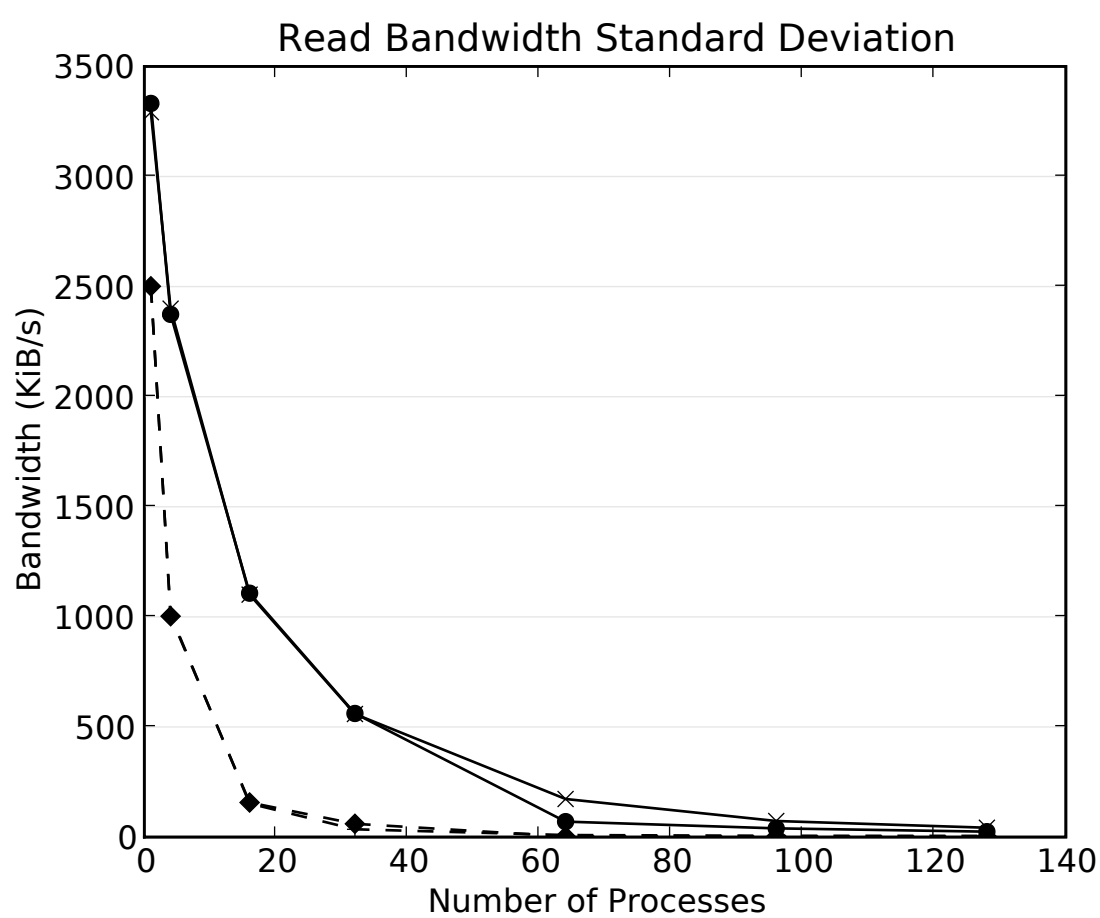
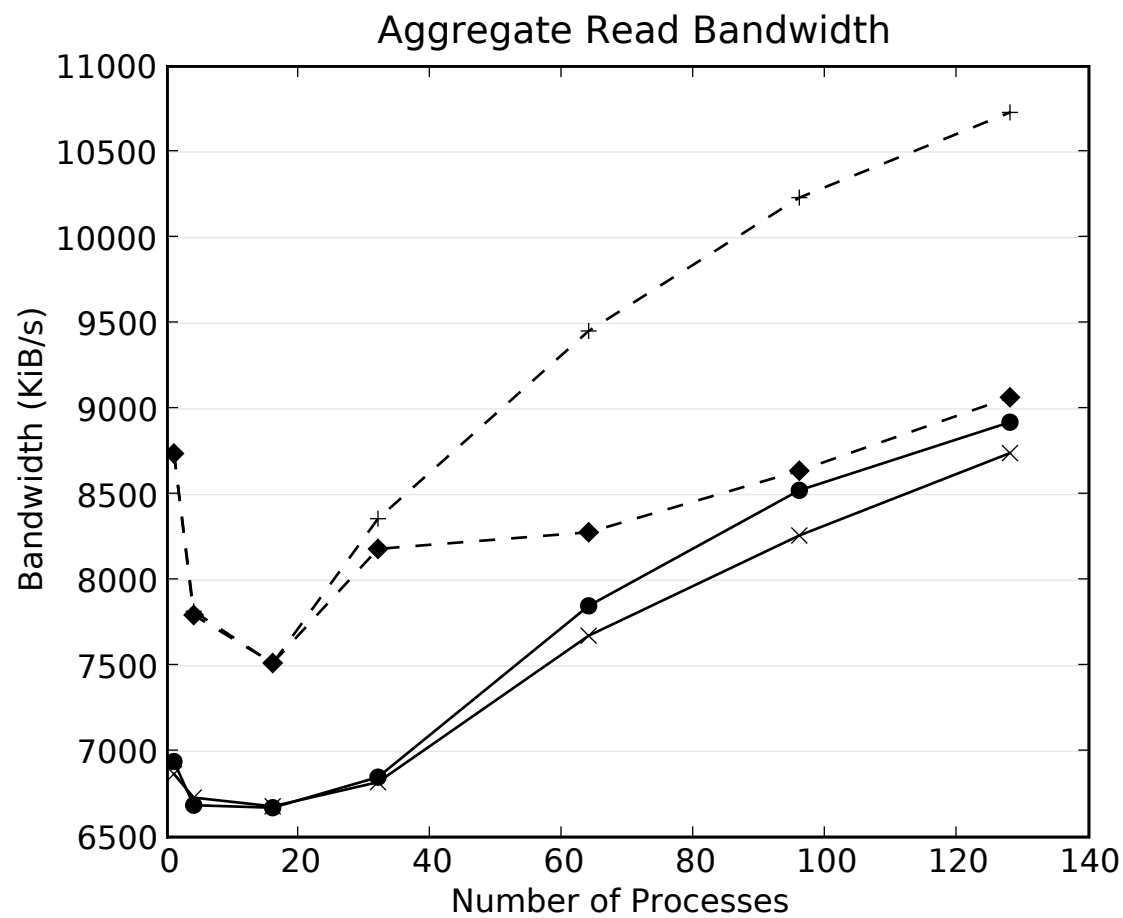
Read Latency Standard Deviation



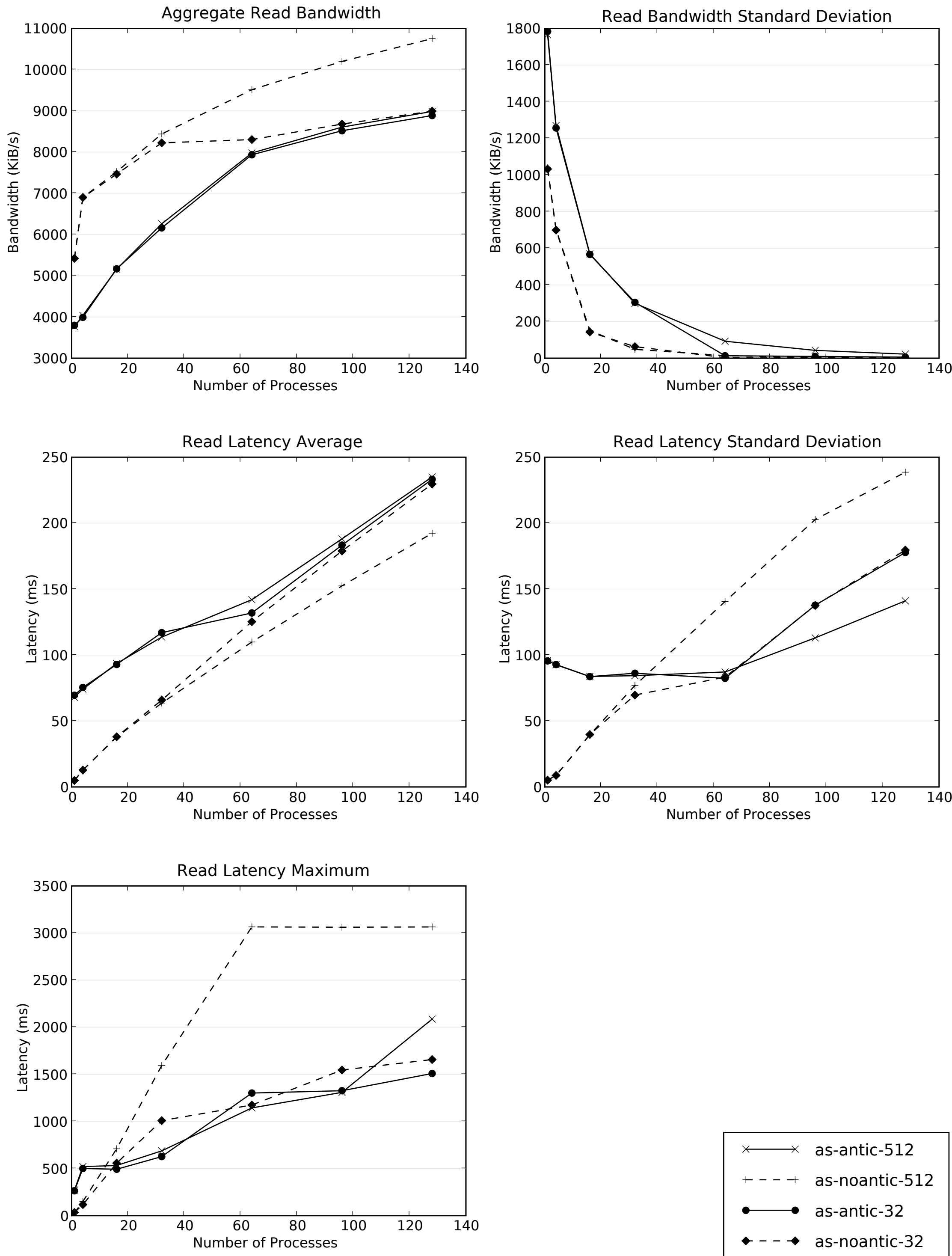
Read Latency Maximum



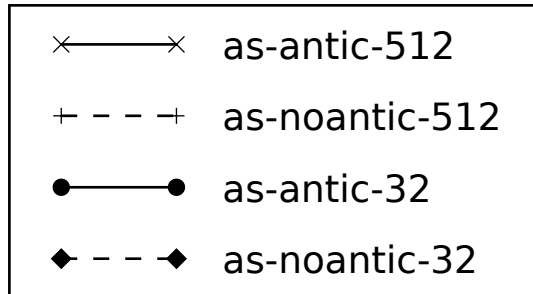
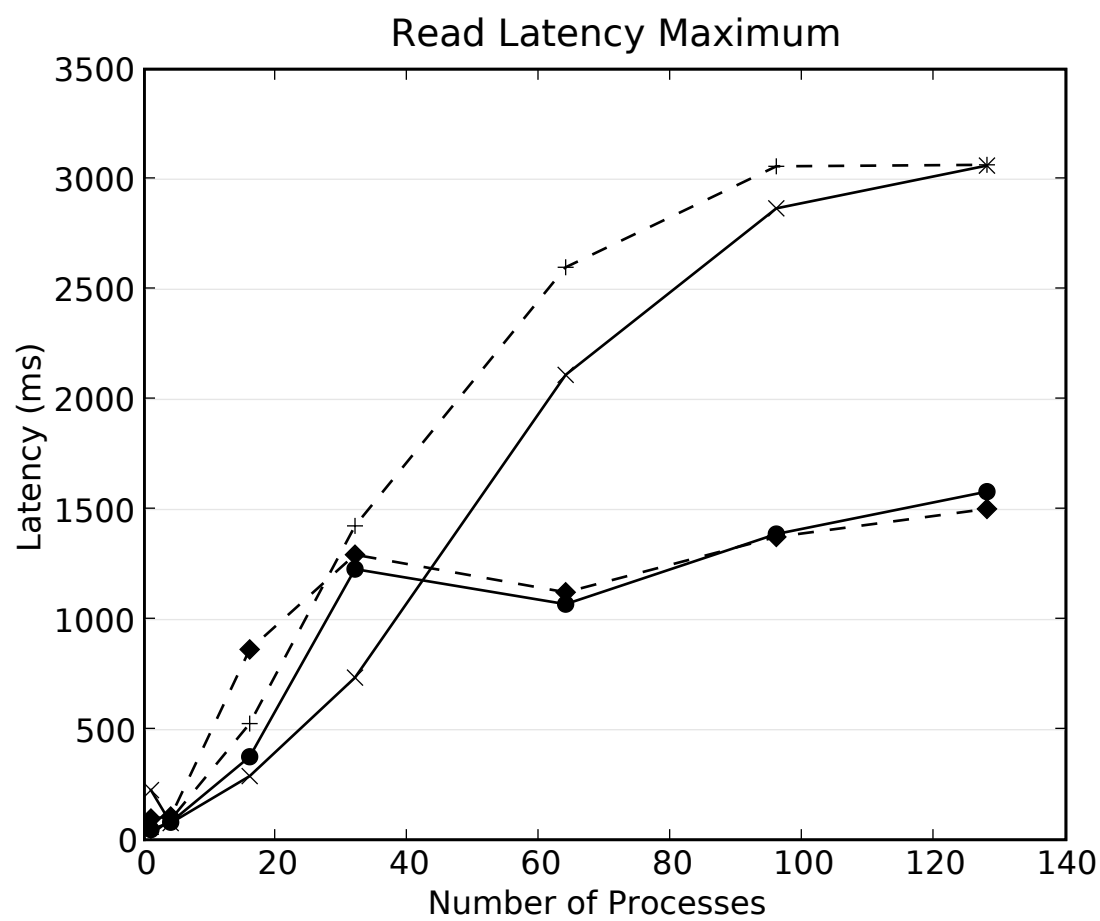
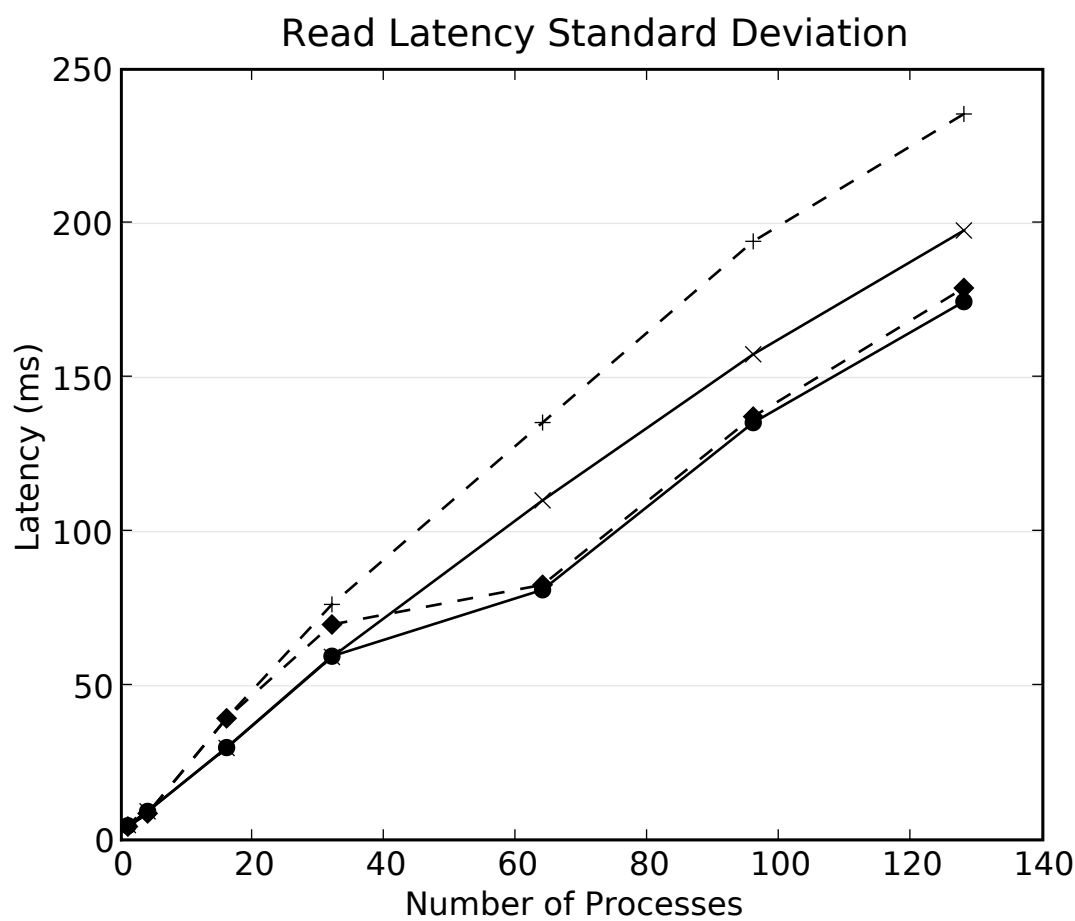
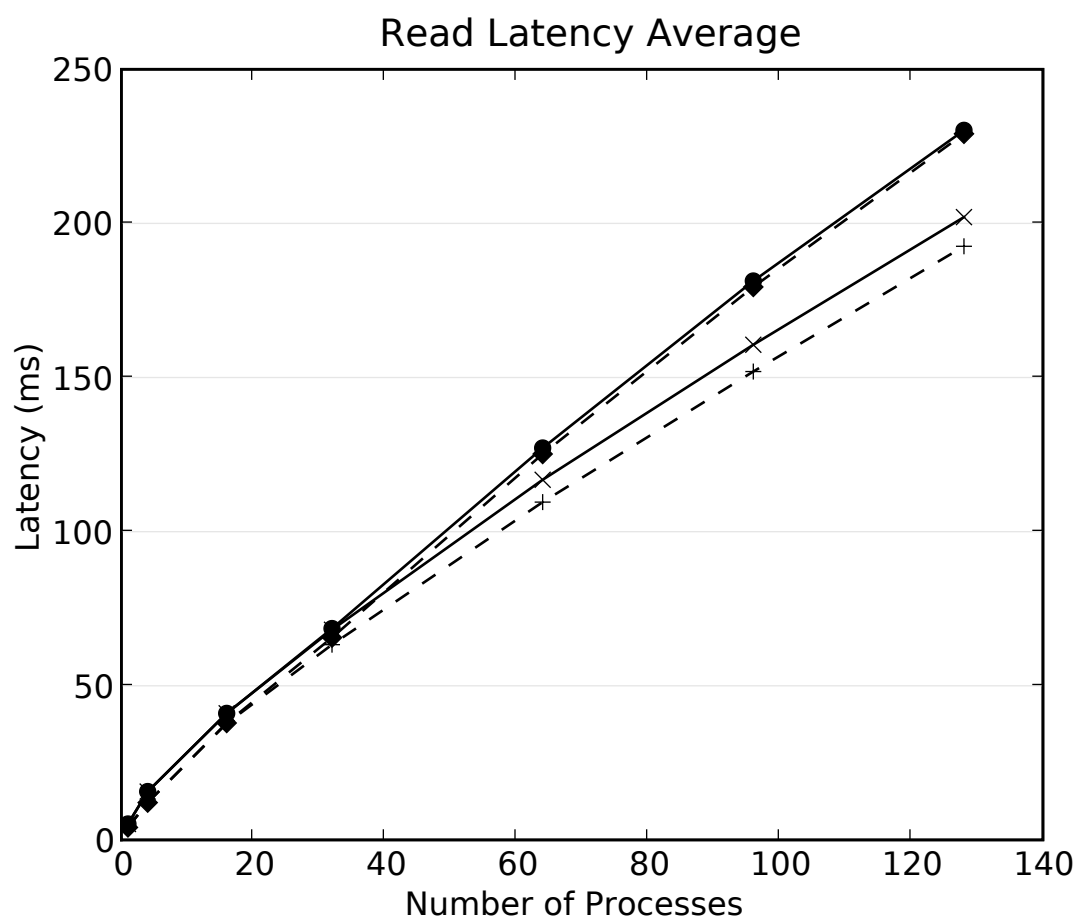
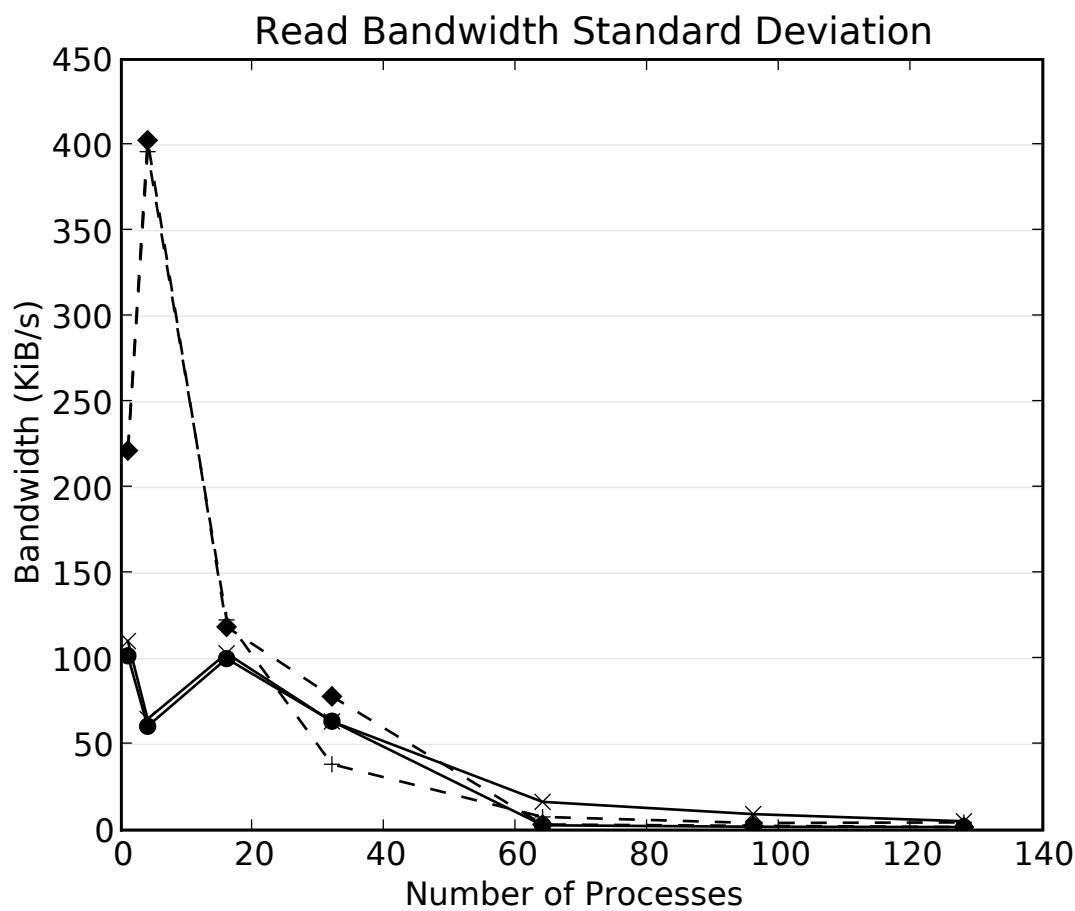
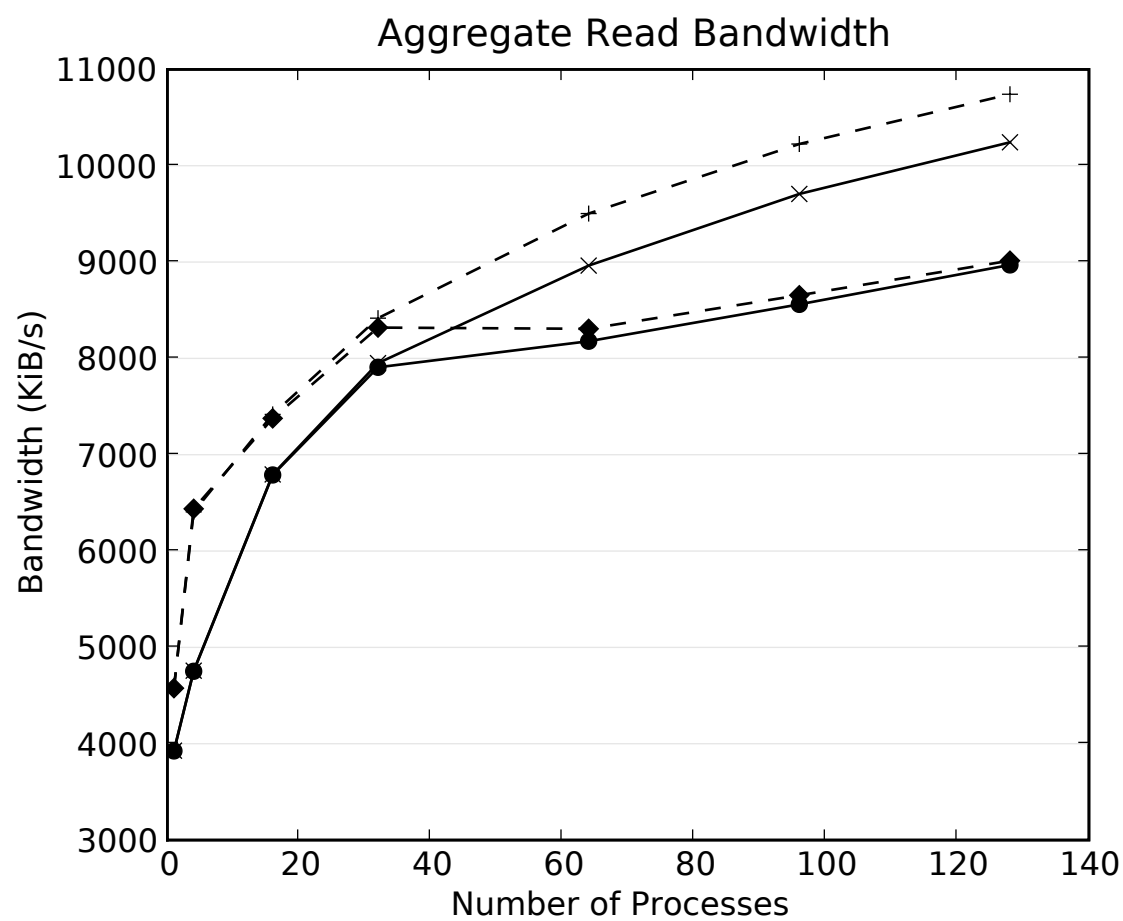
RAID 1+0 (2 disks) - 2000us



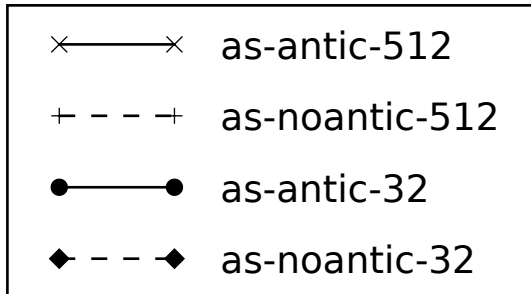
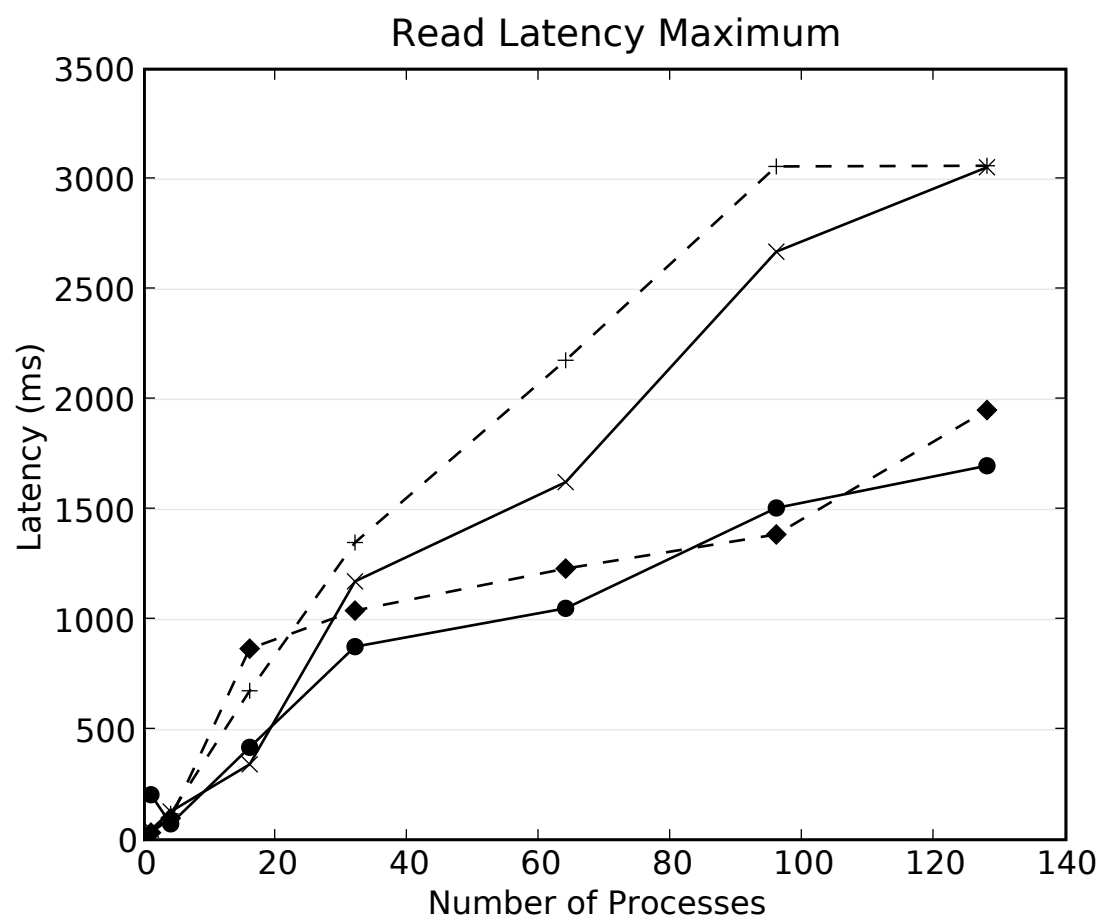
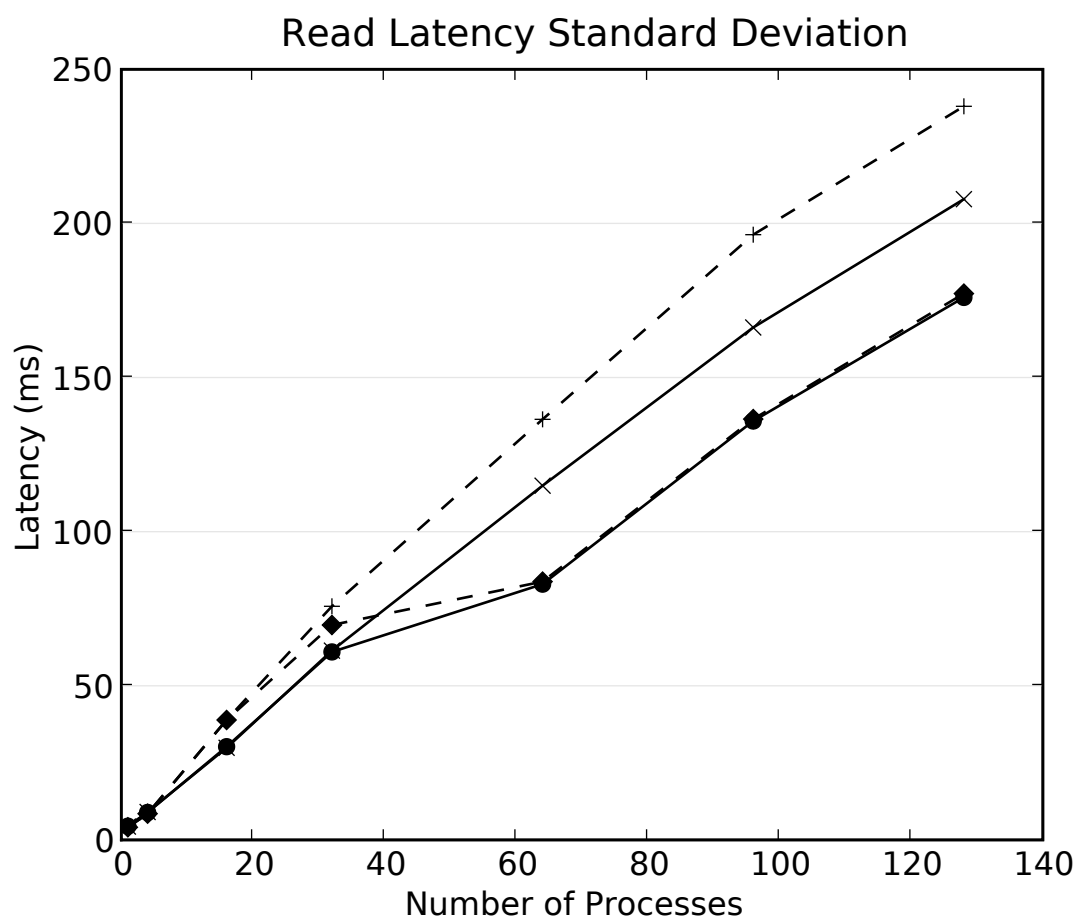
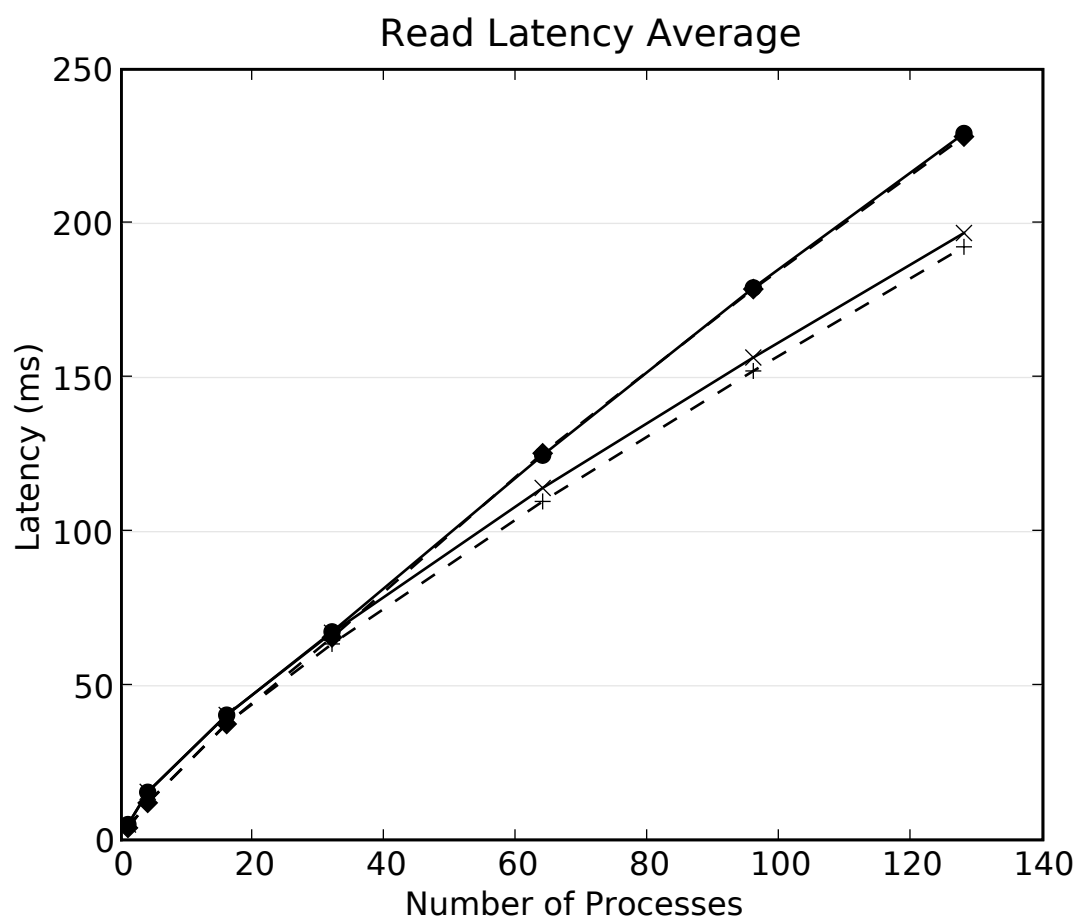
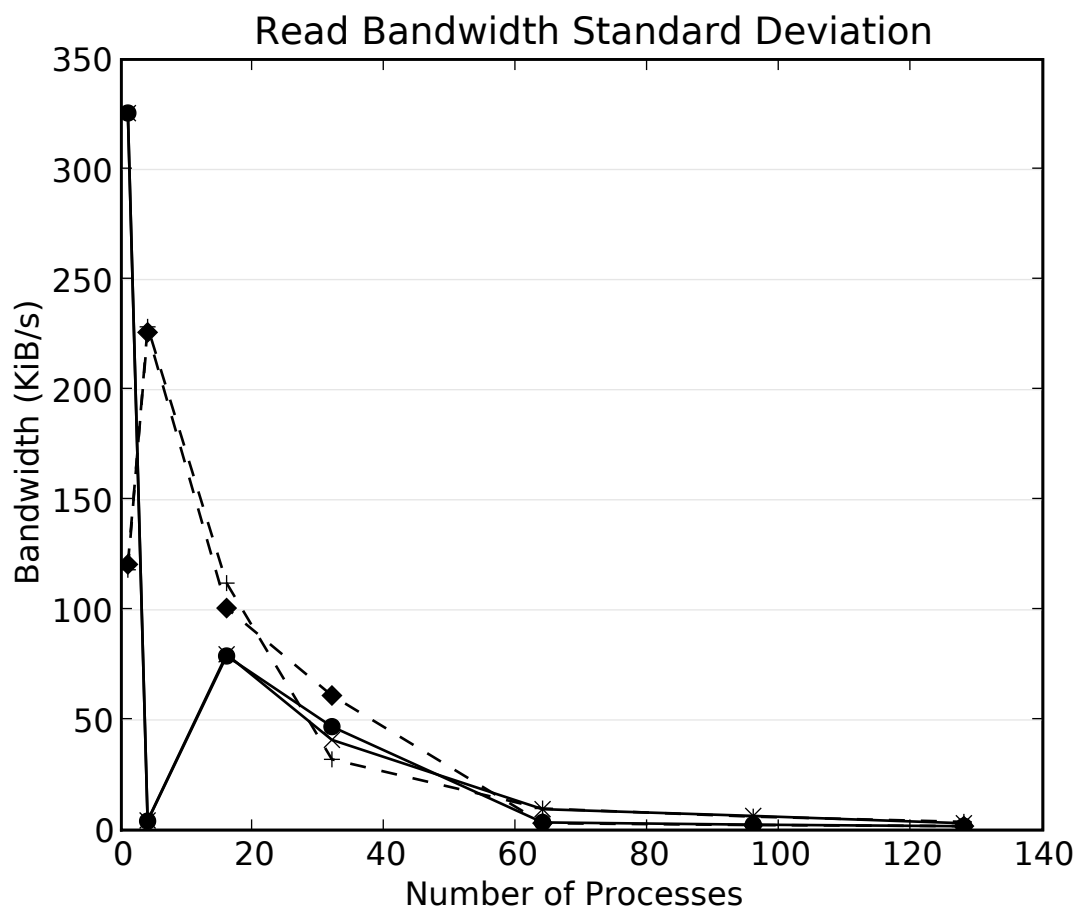
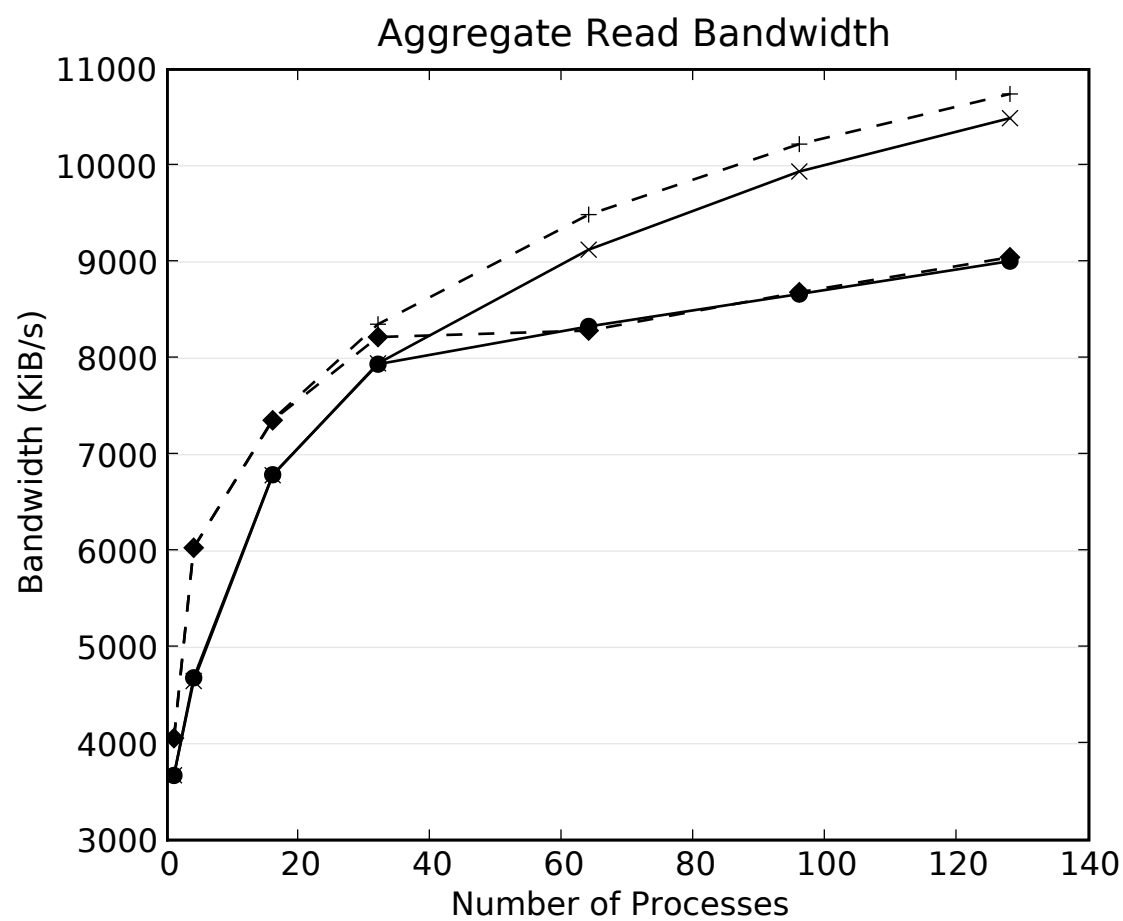
RAID 1+0 (2 disks) - 4000us



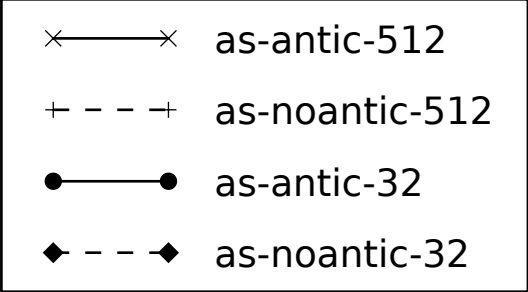
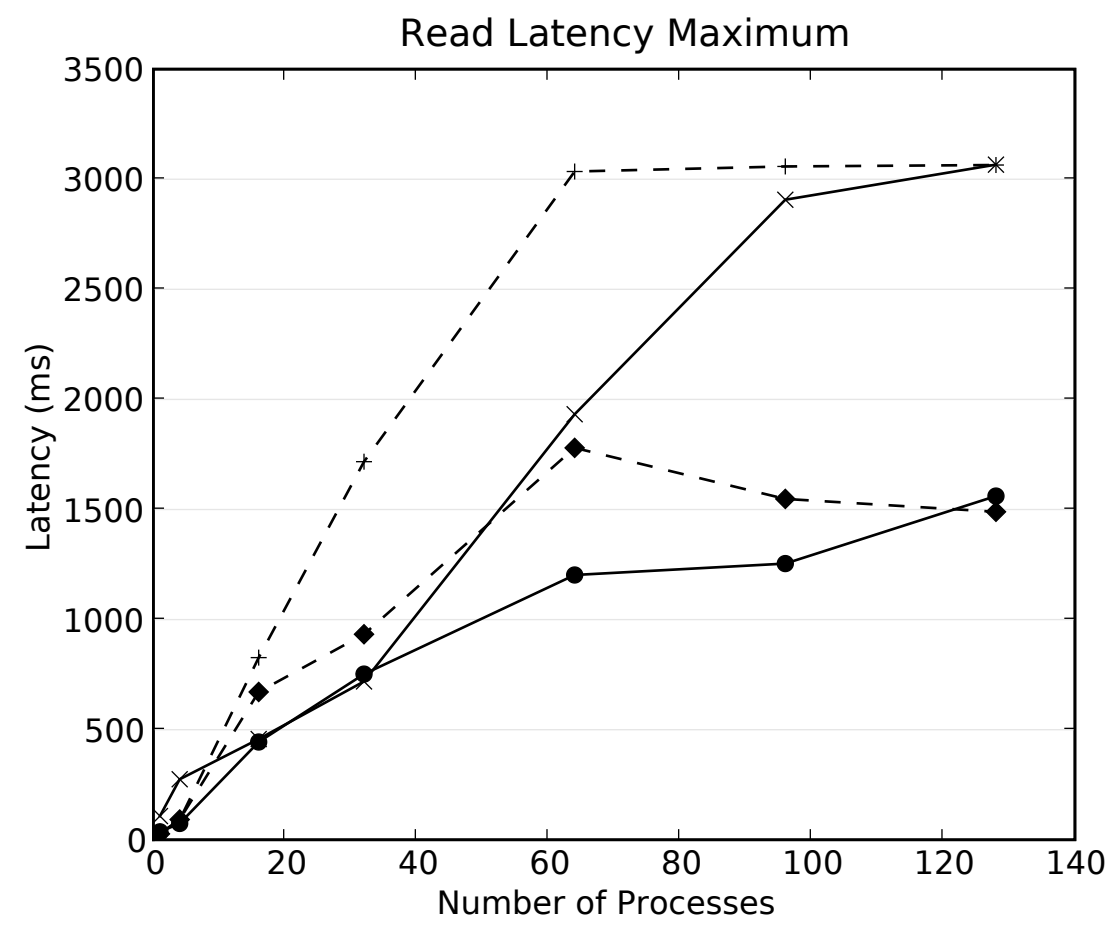
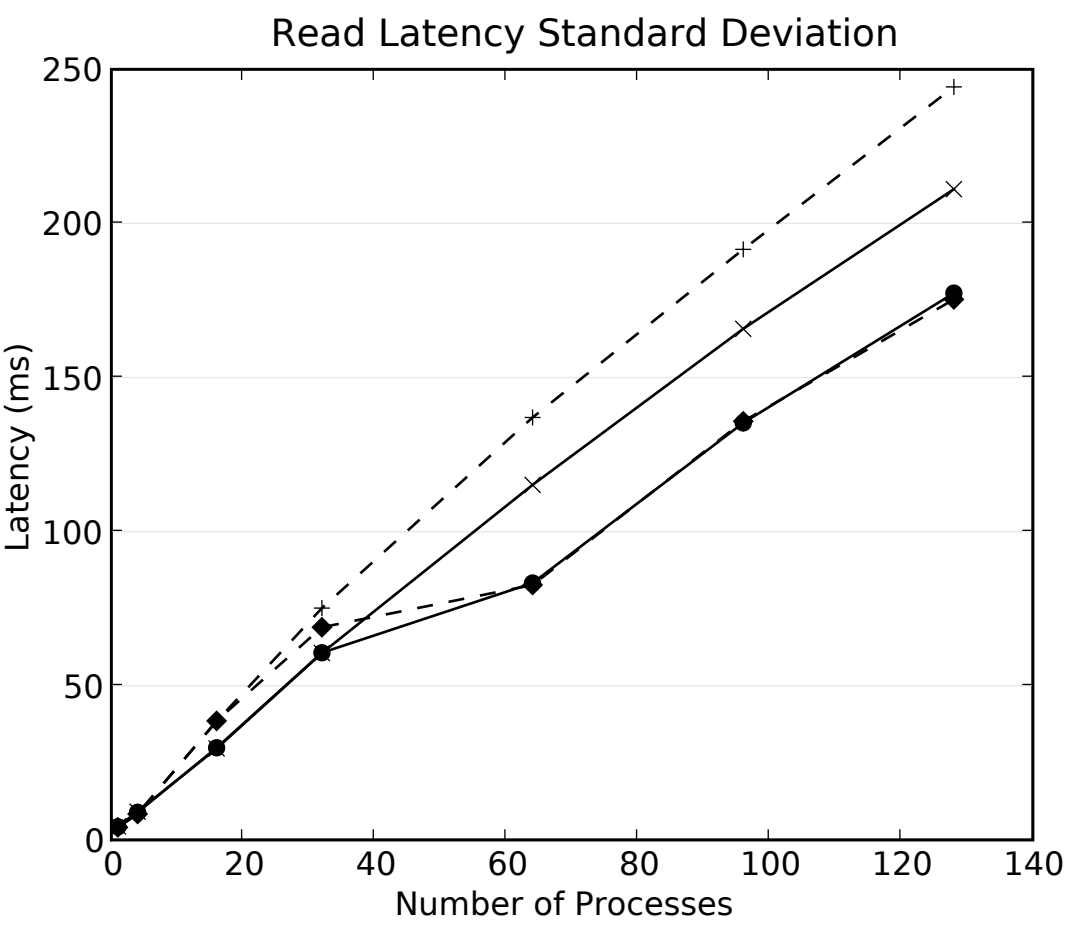
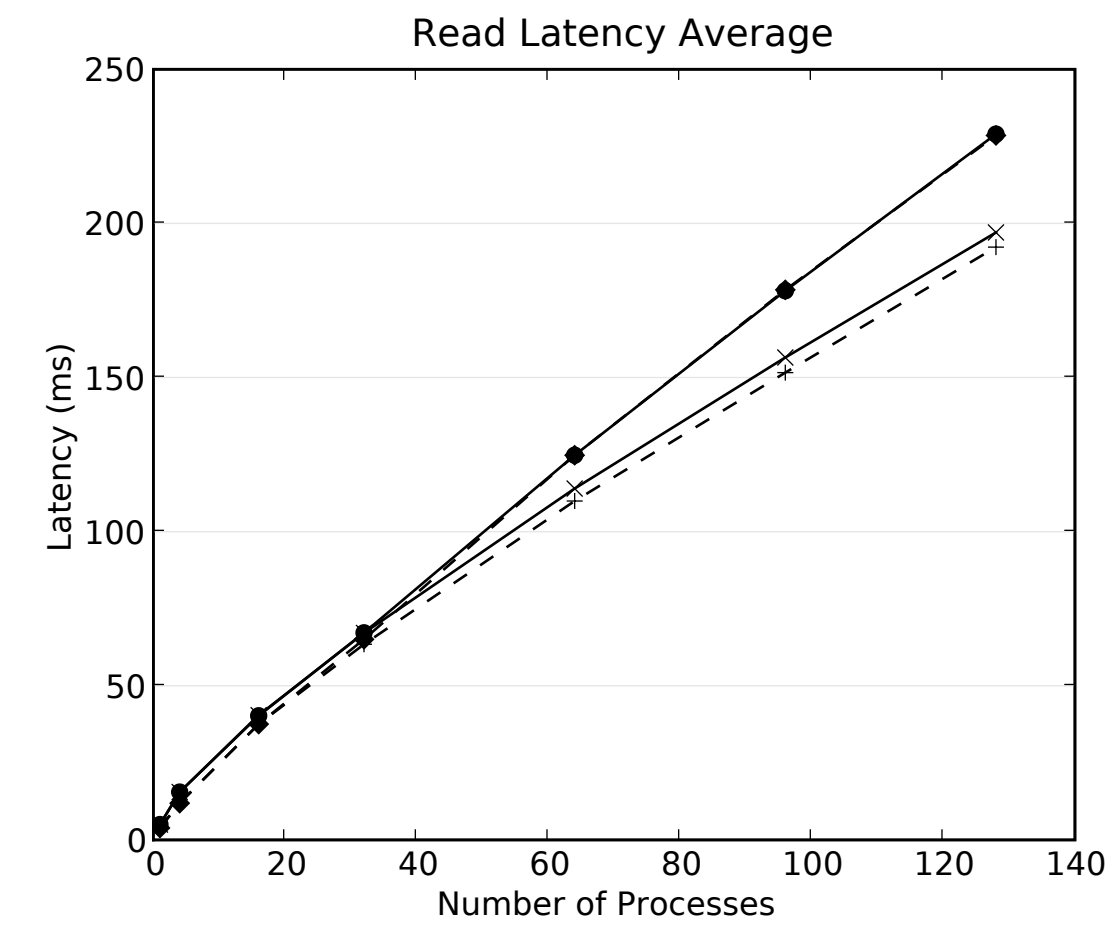
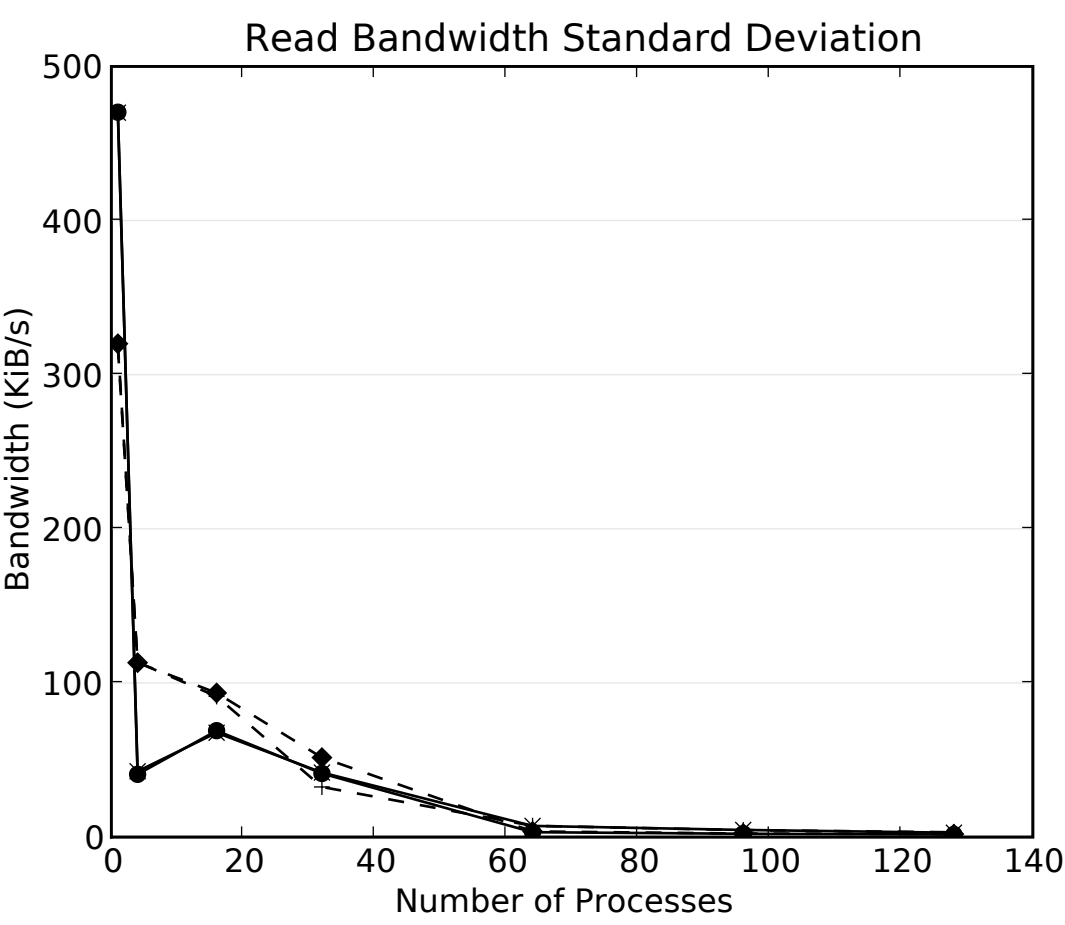
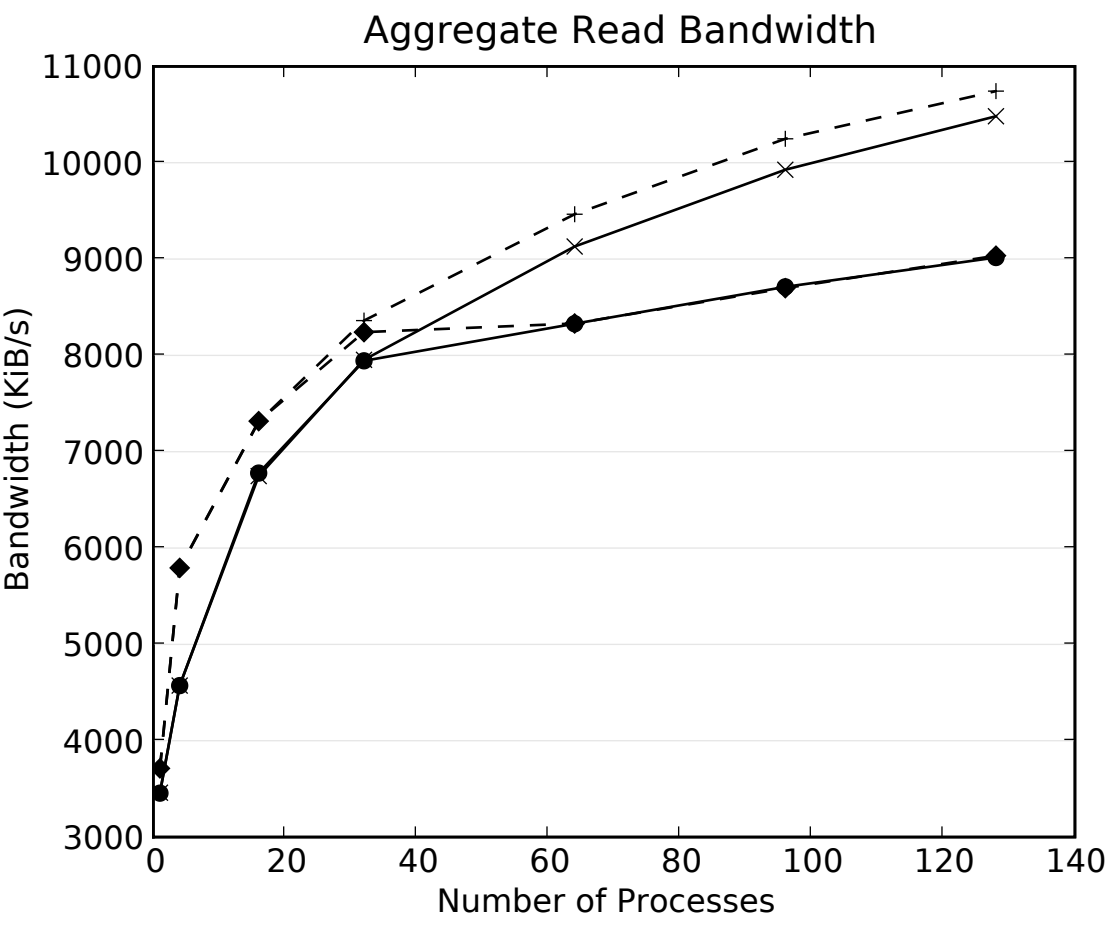
RAID 1+0 (2 disks) - 6000us



RAID 1+0 (2 disks) - 8000us

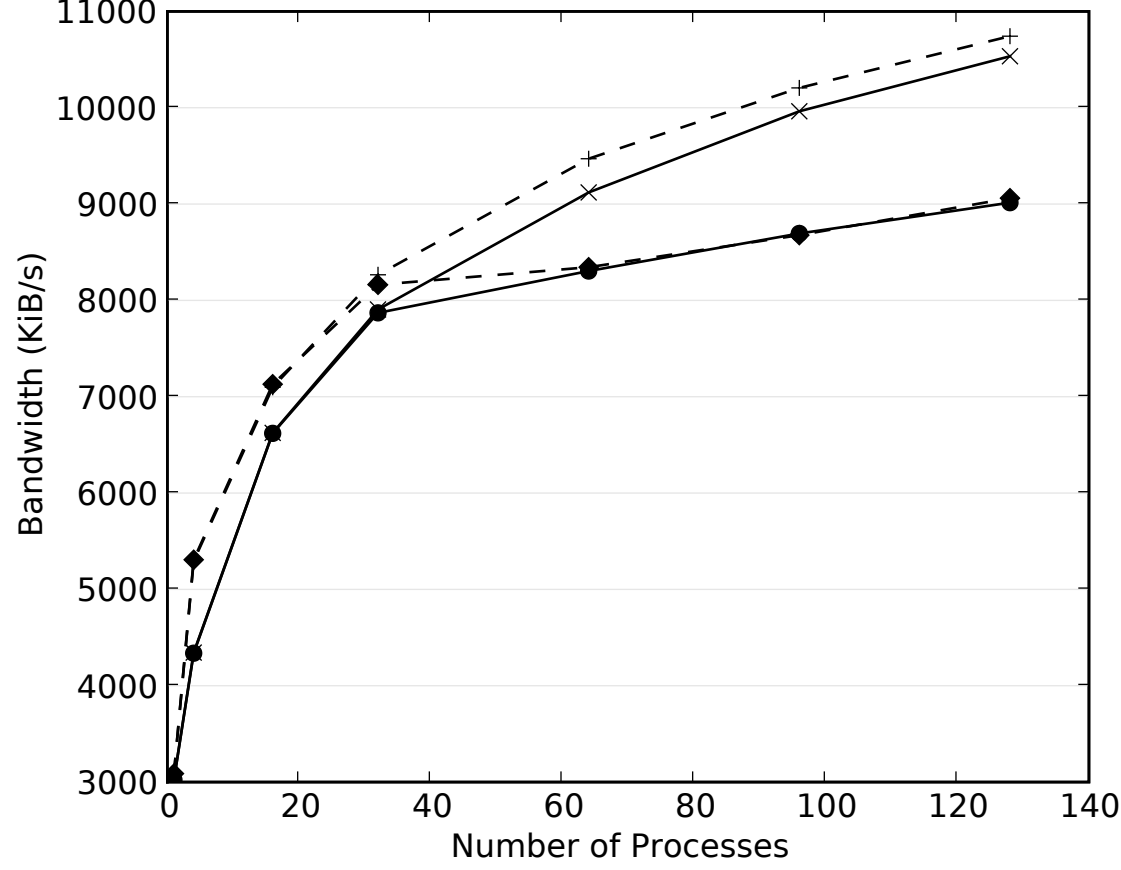


RAID 1+0 (2 disks) - 10000us

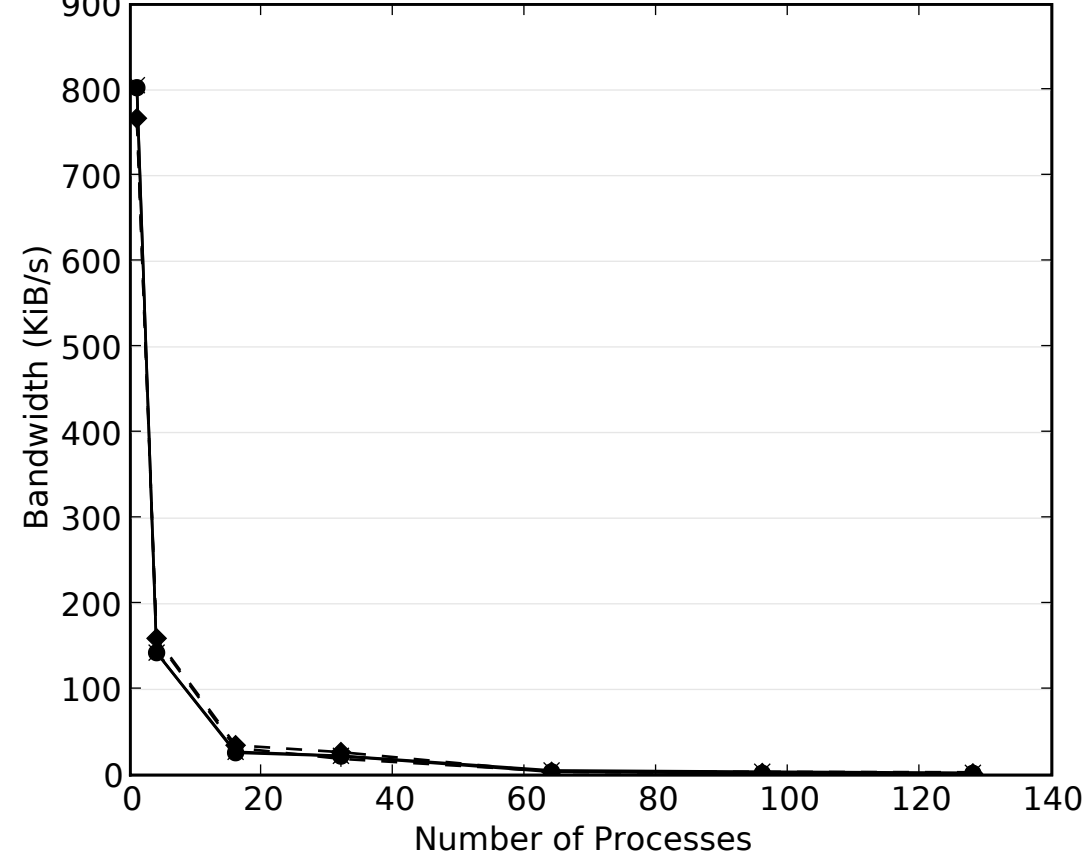


RAID 1+0 (2 disks) - 20000us

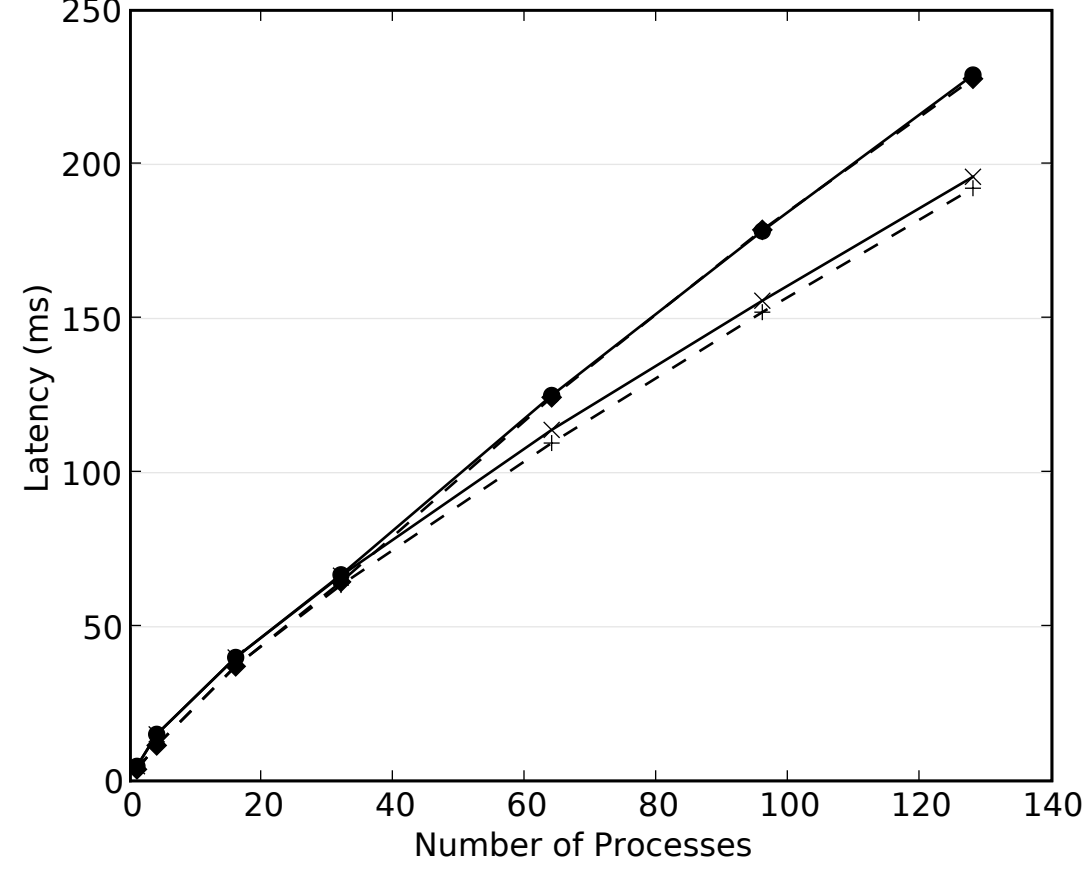
Aggregate Read Bandwidth



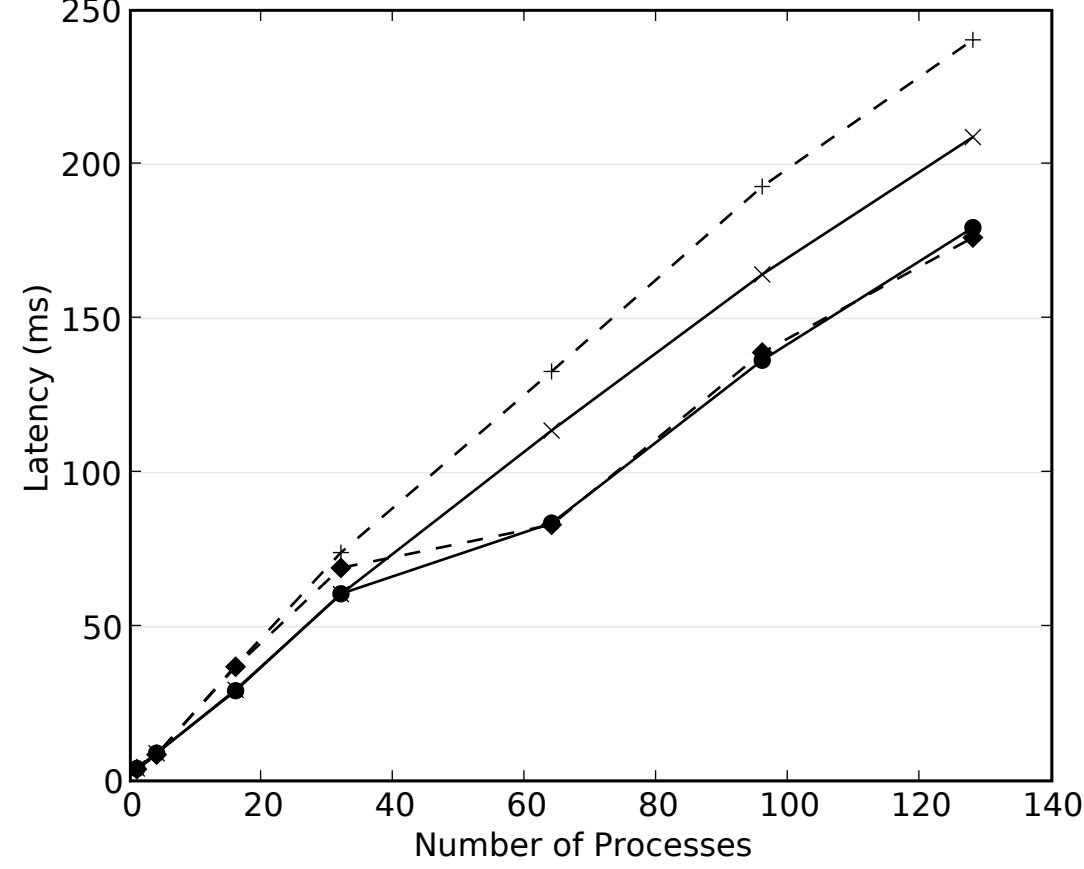
Read Bandwidth Standard Deviation



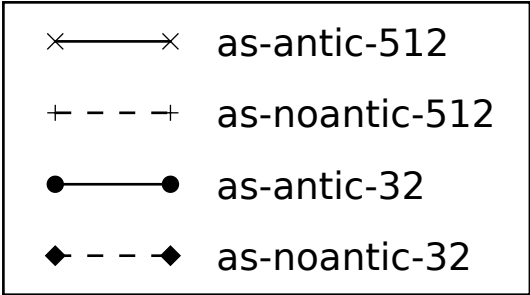
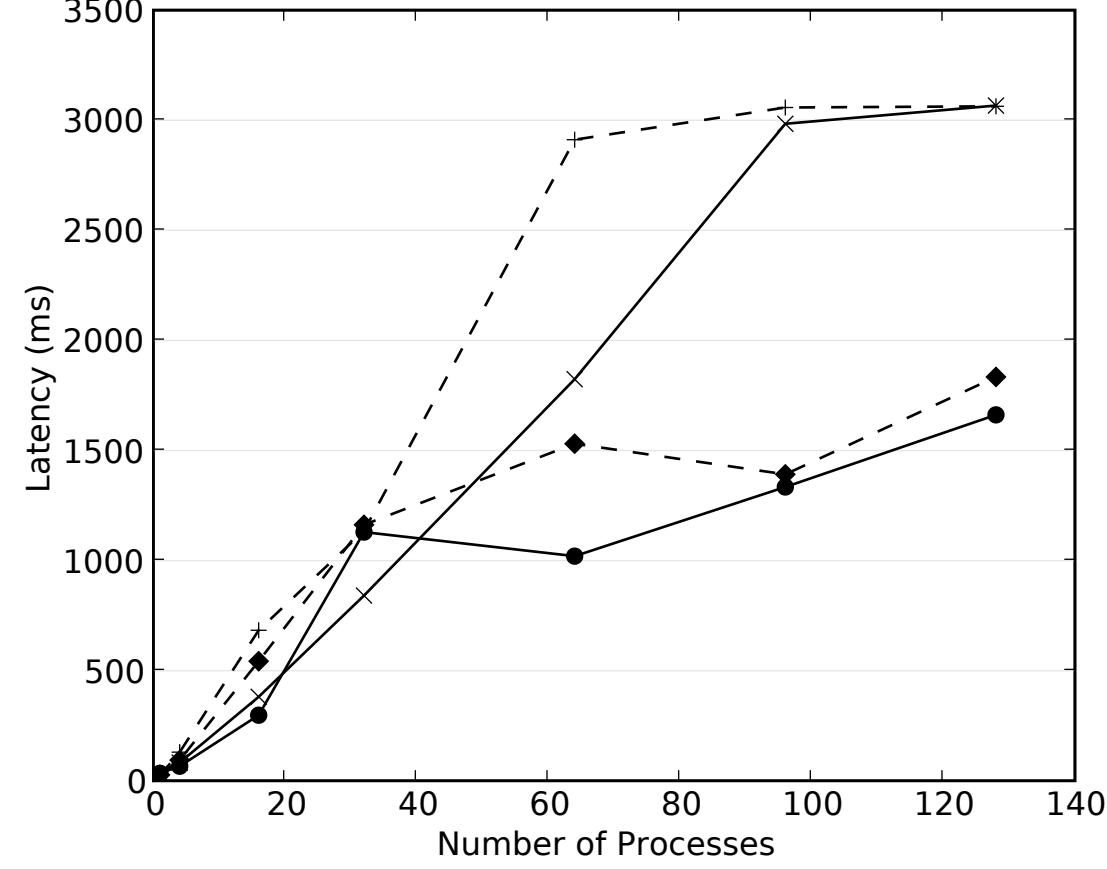
Read Latency Average



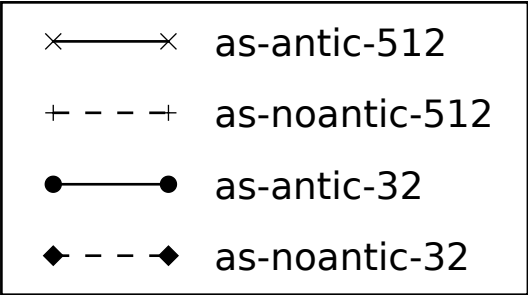
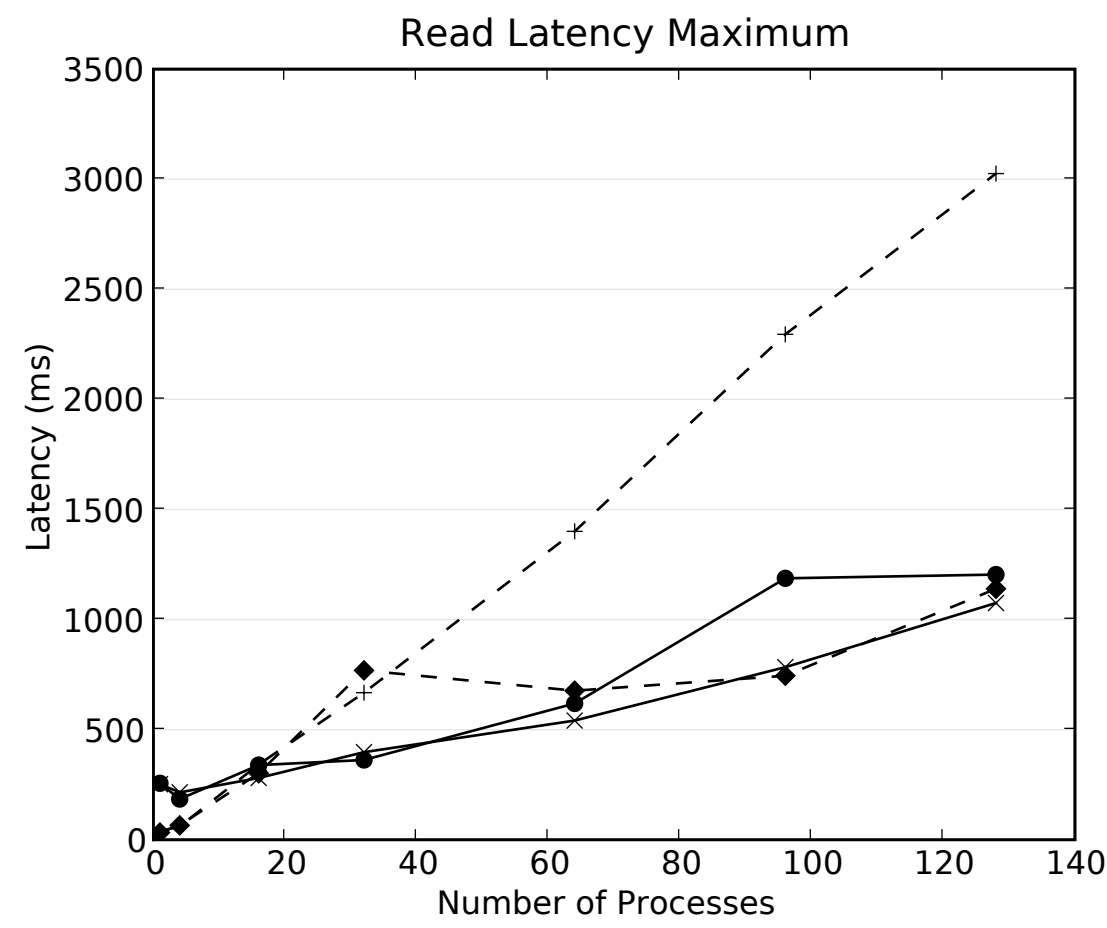
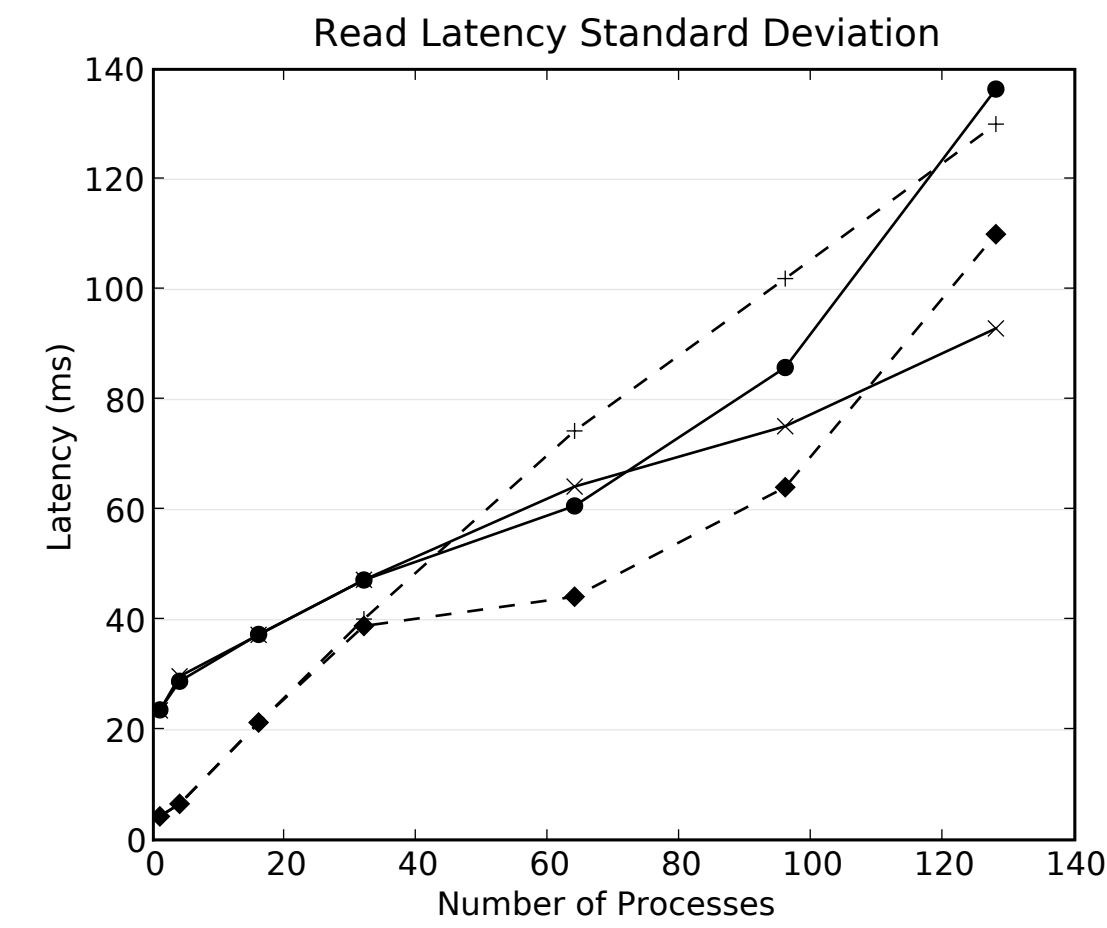
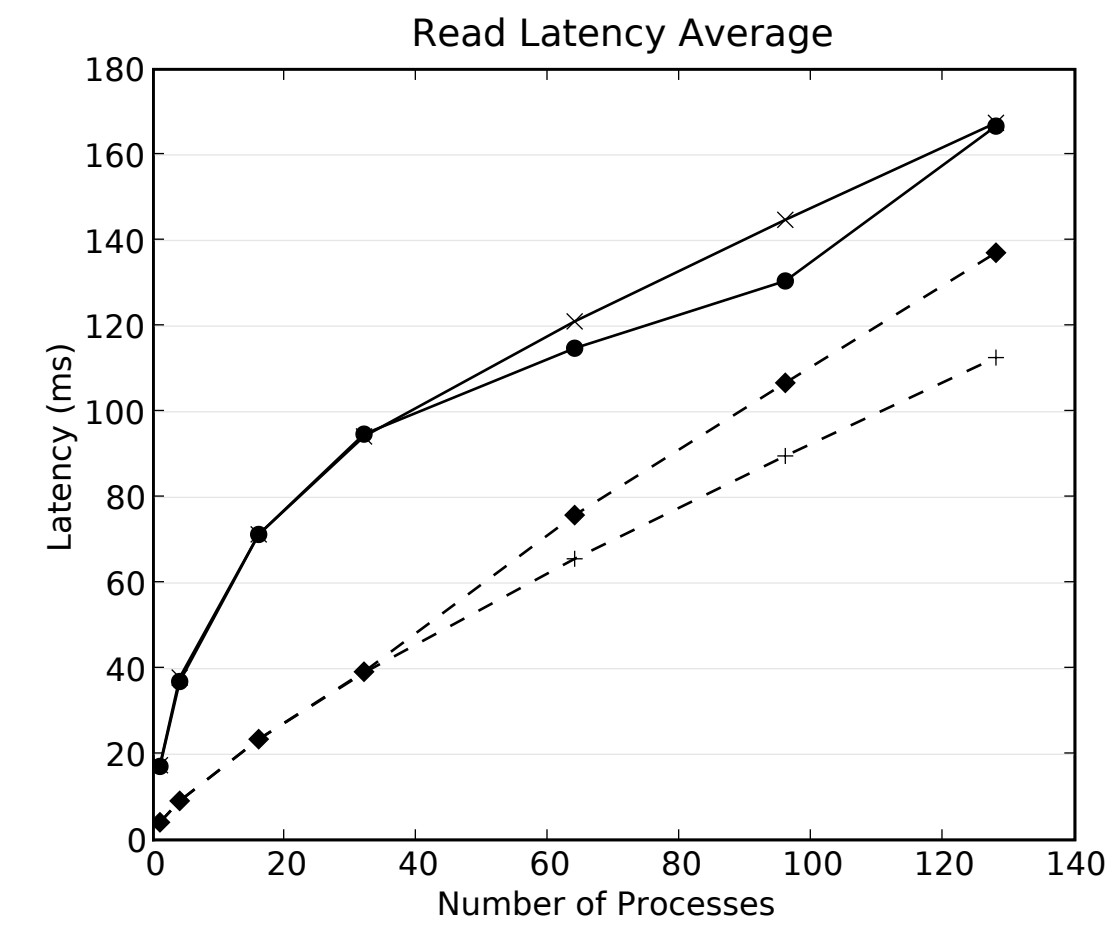
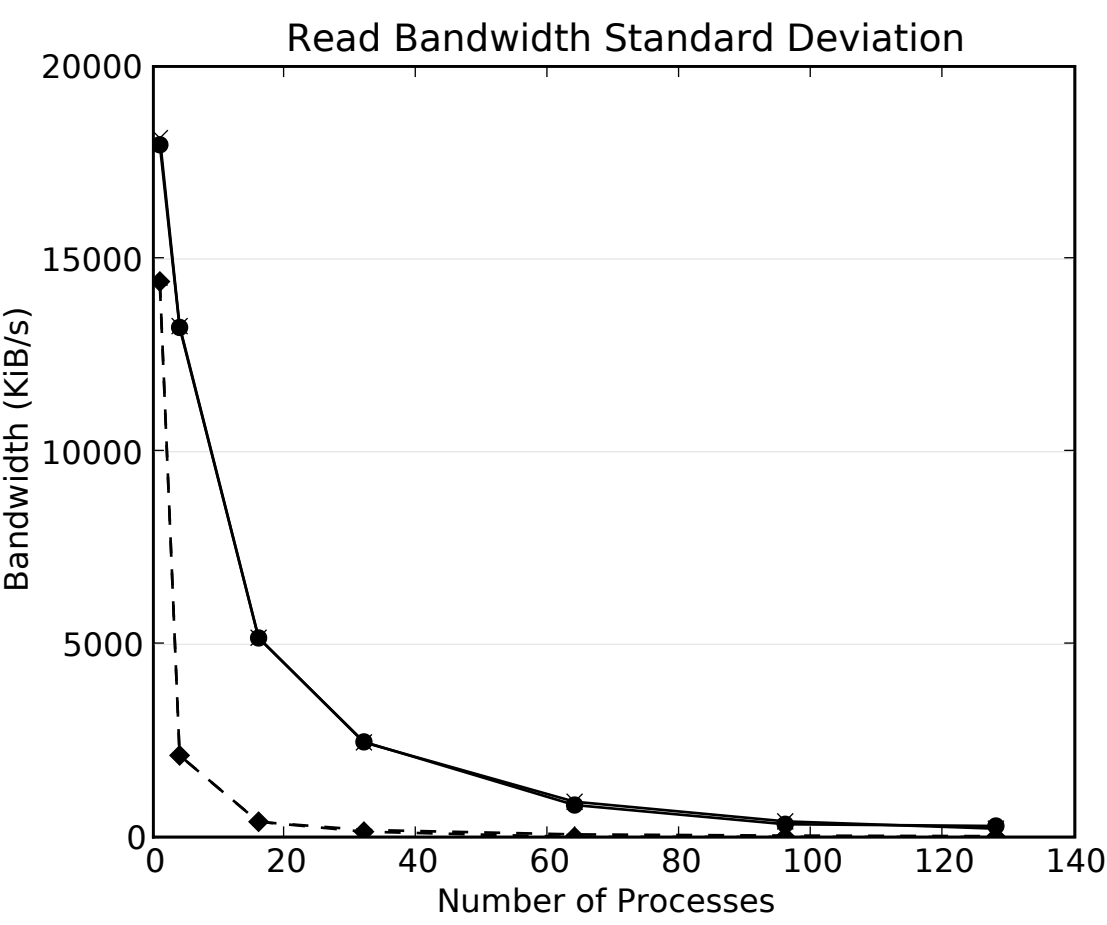
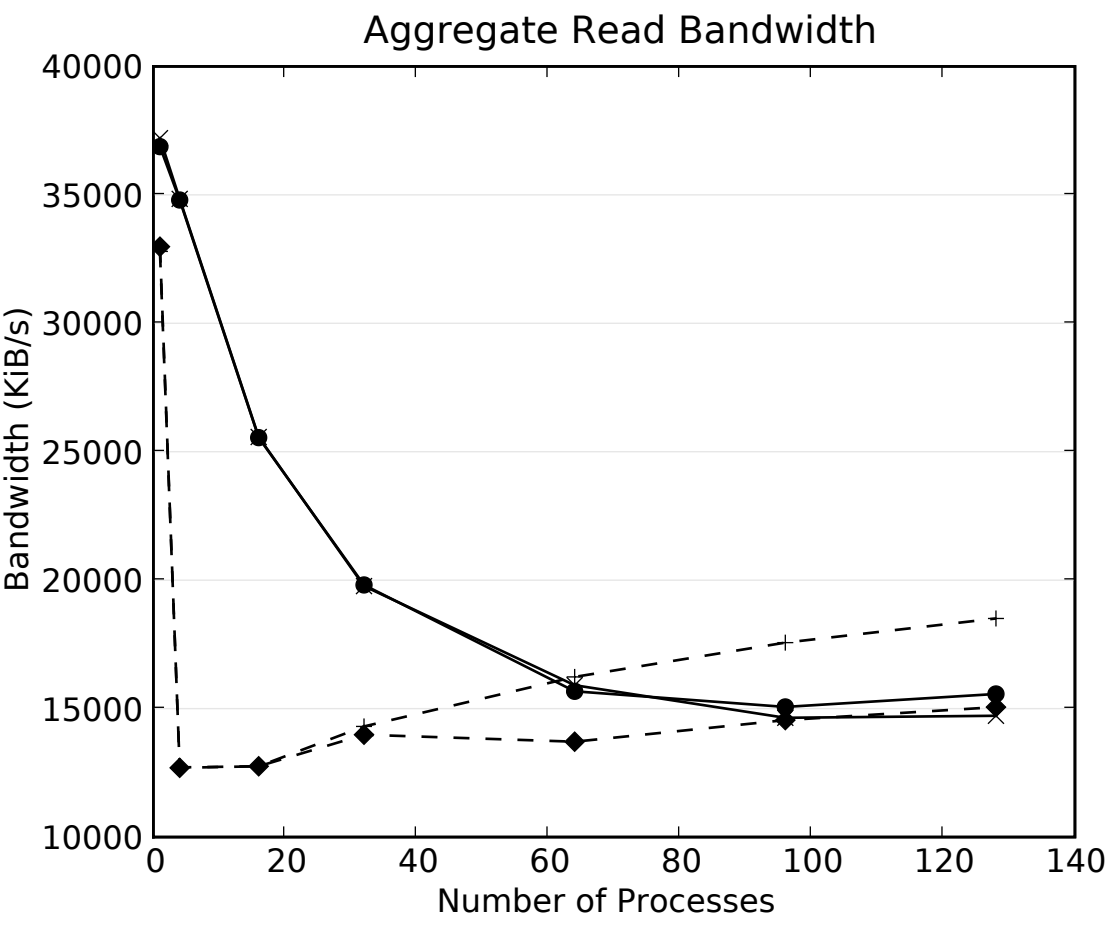
Read Latency Standard Deviation



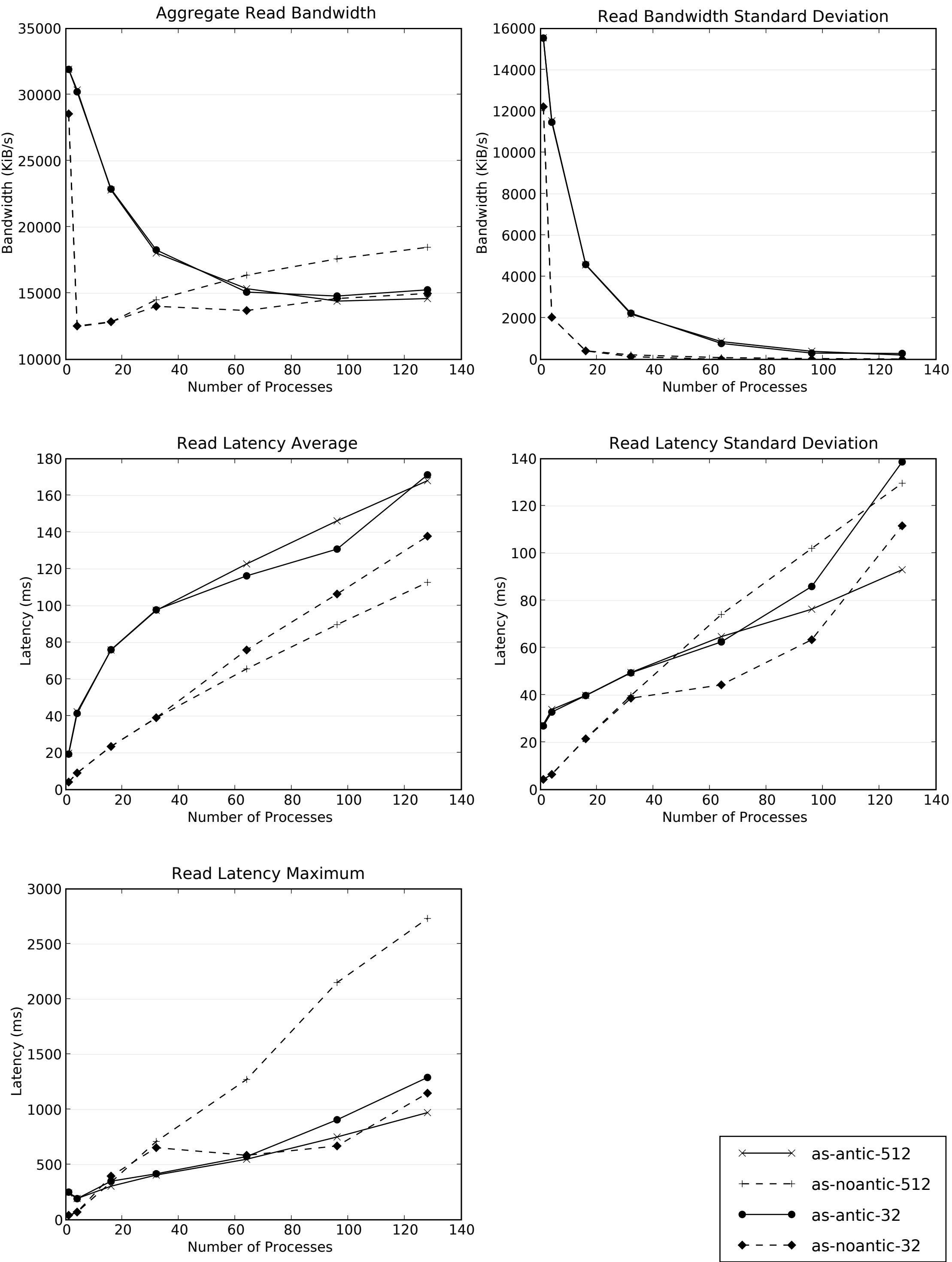
Read Latency Maximum



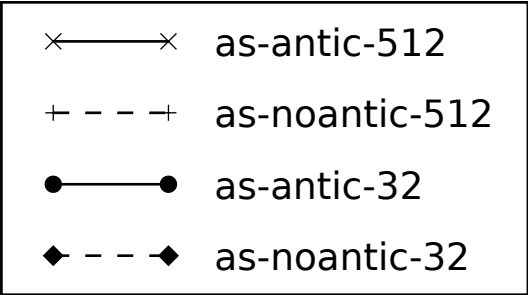
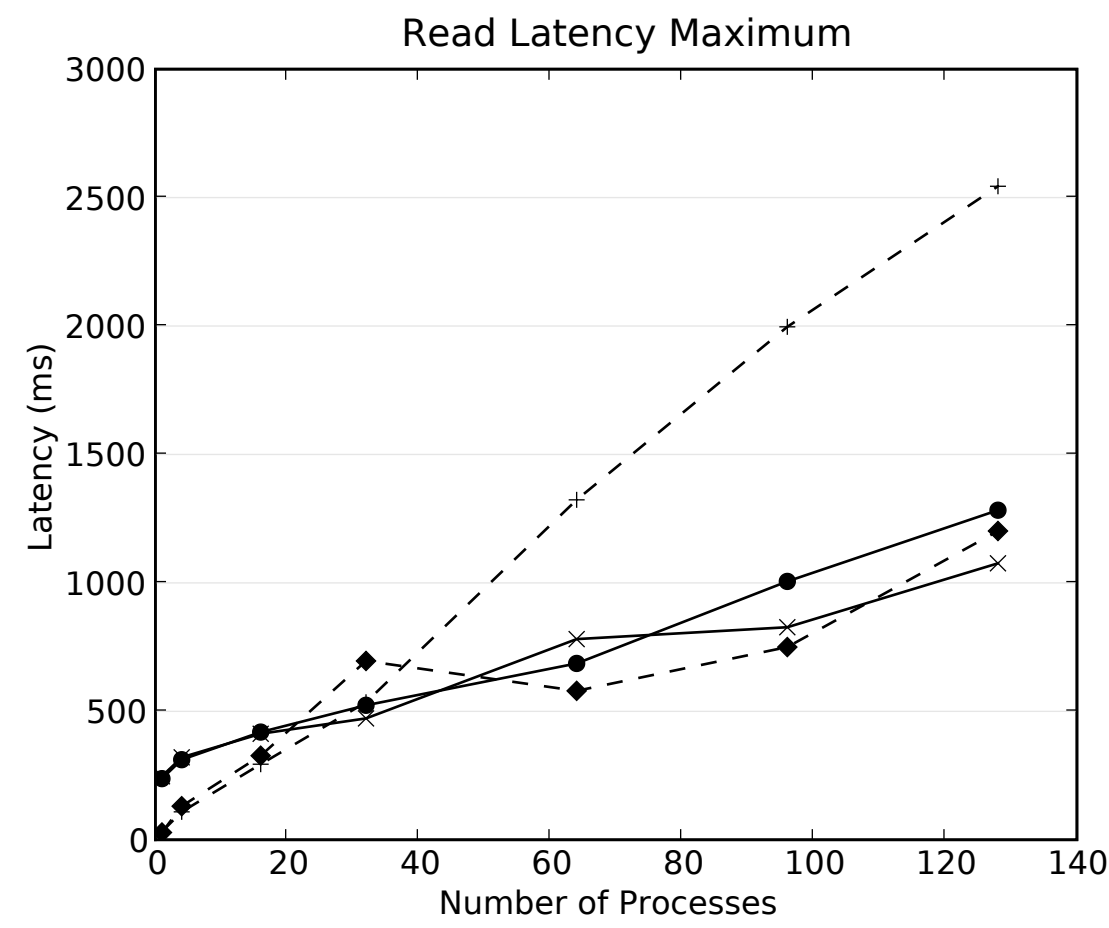
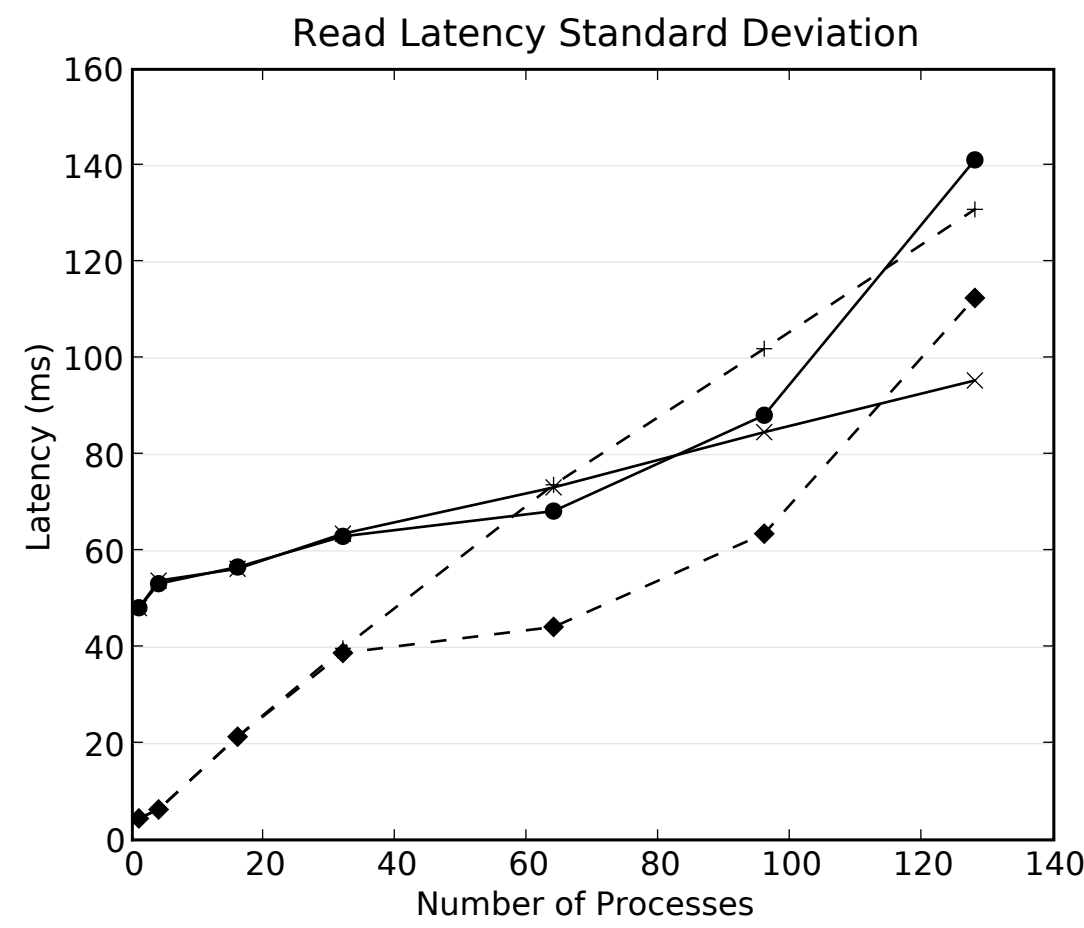
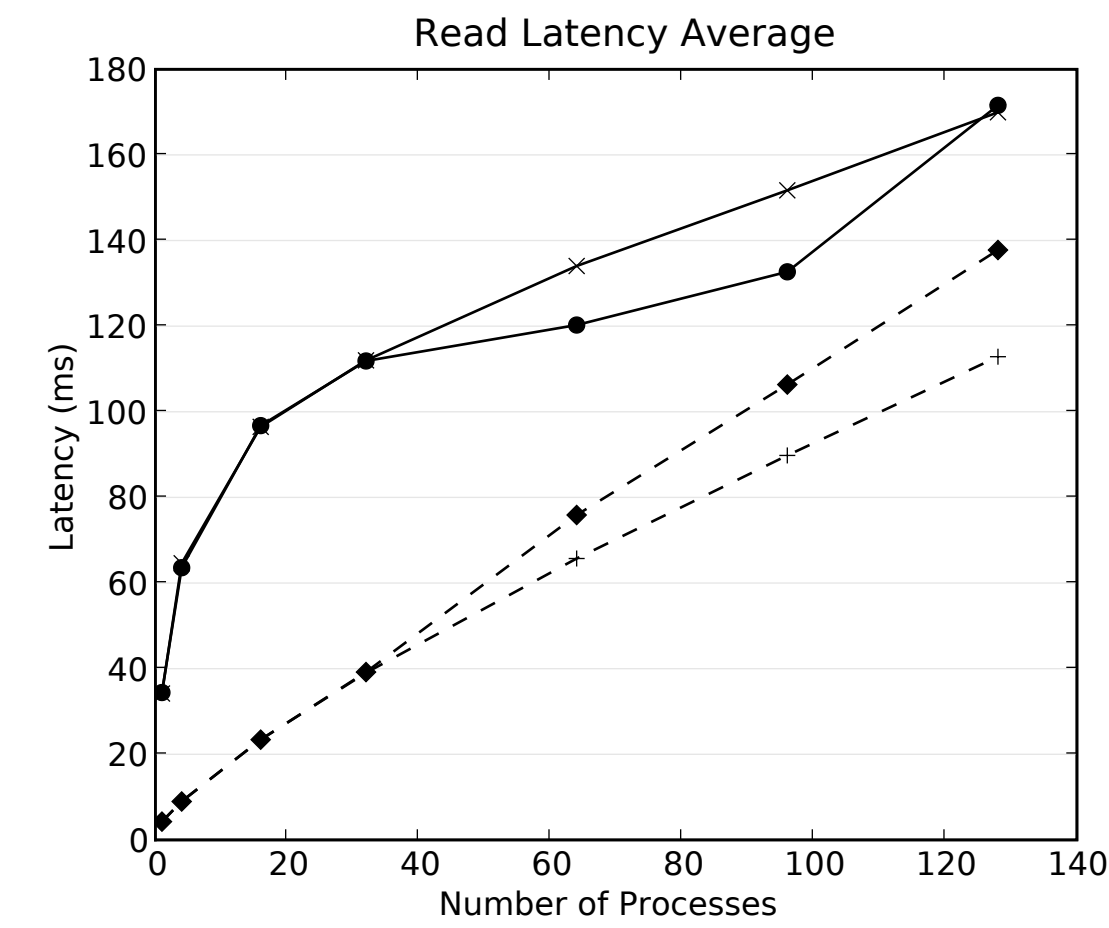
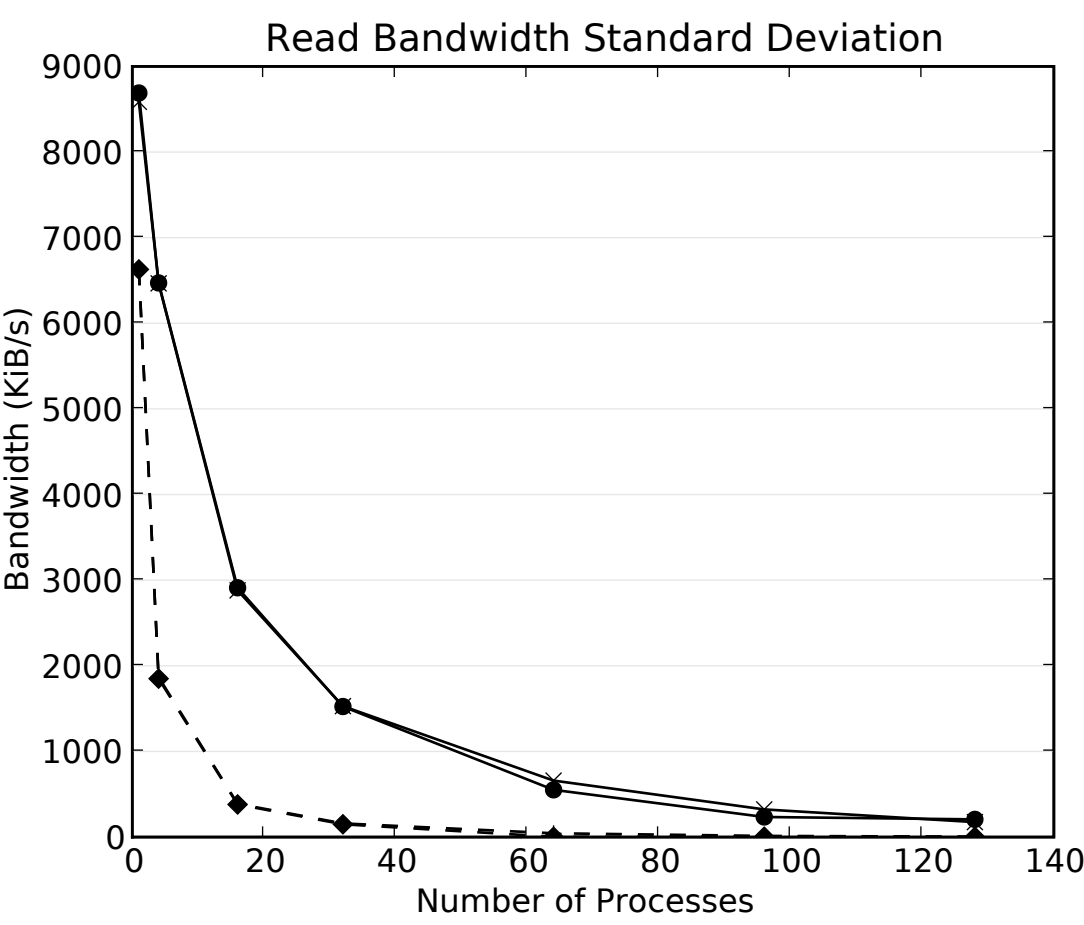
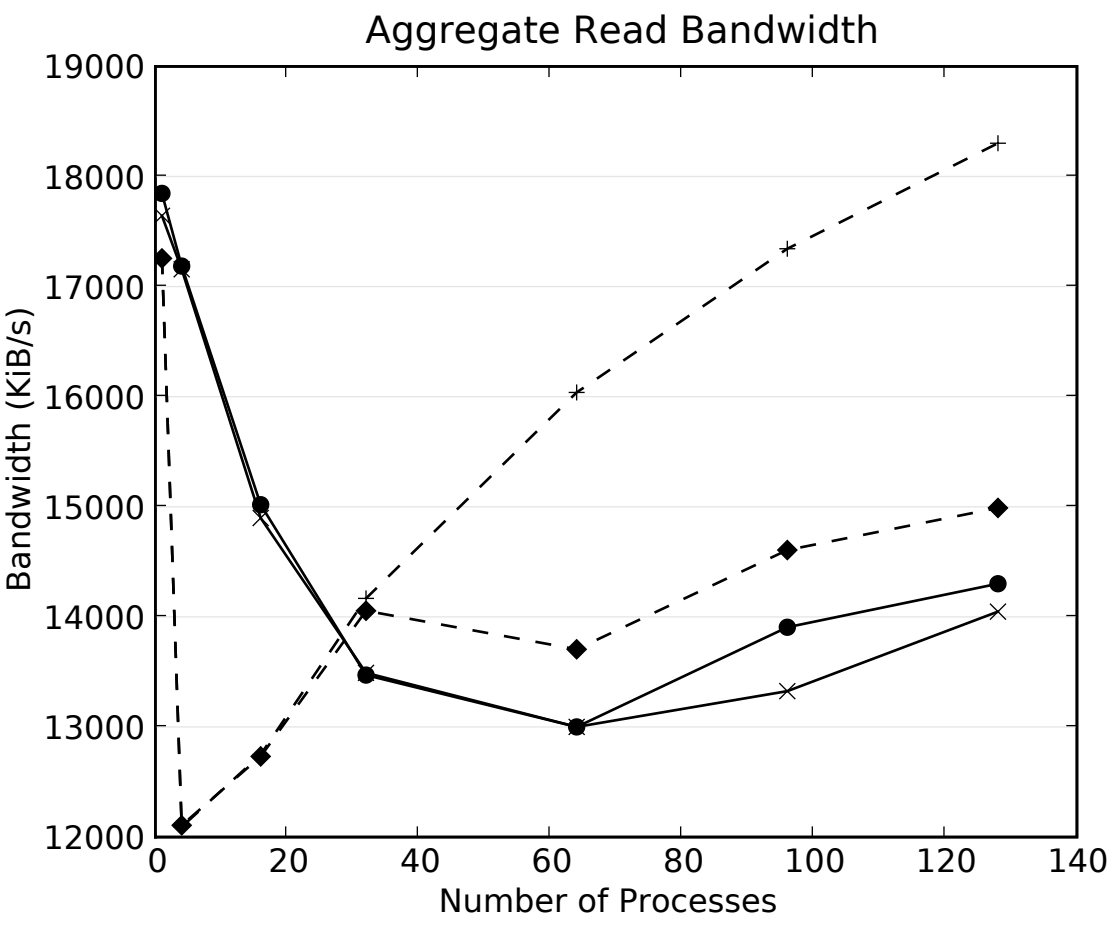
RAID 1+0 (4 disks) - 0us



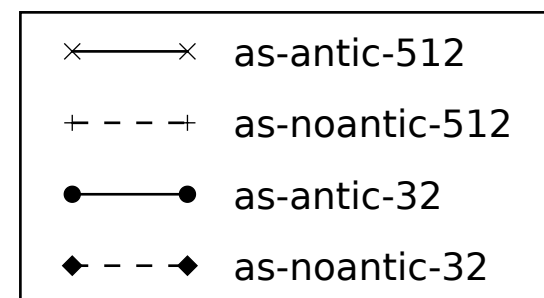
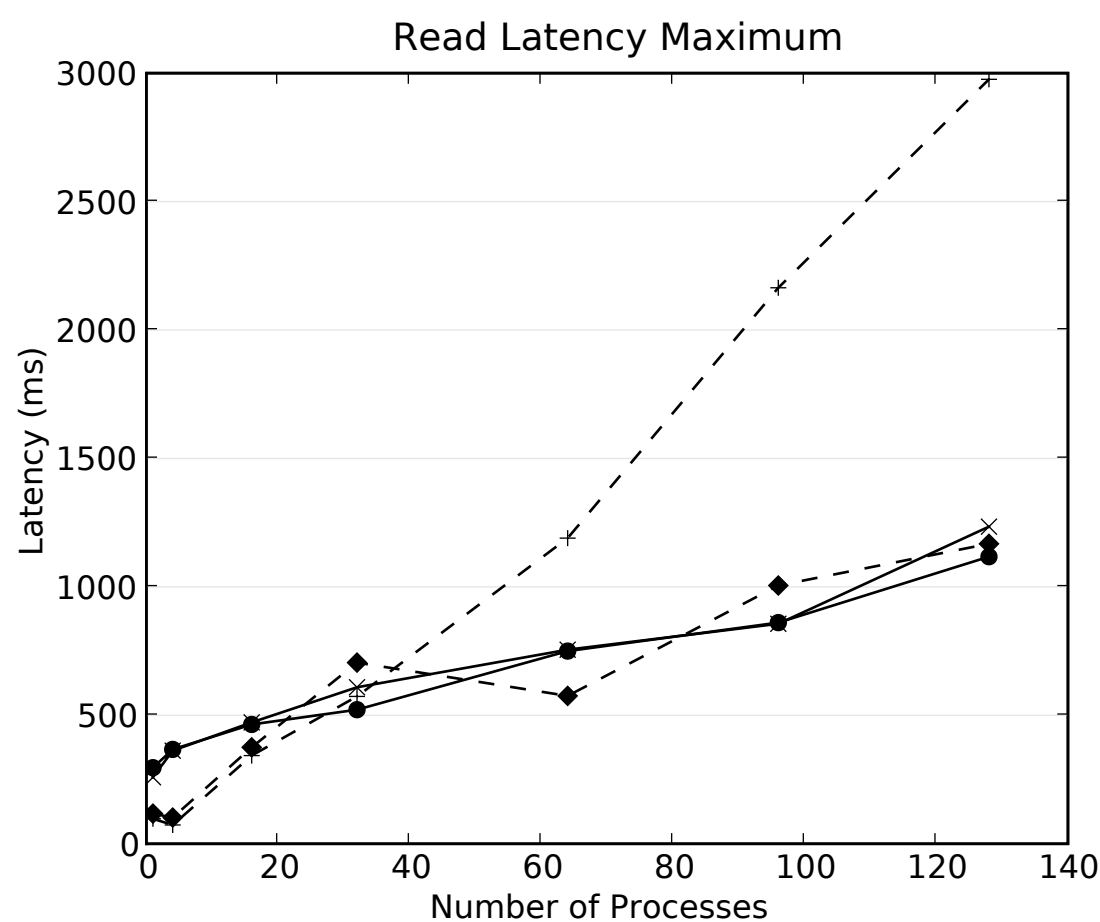
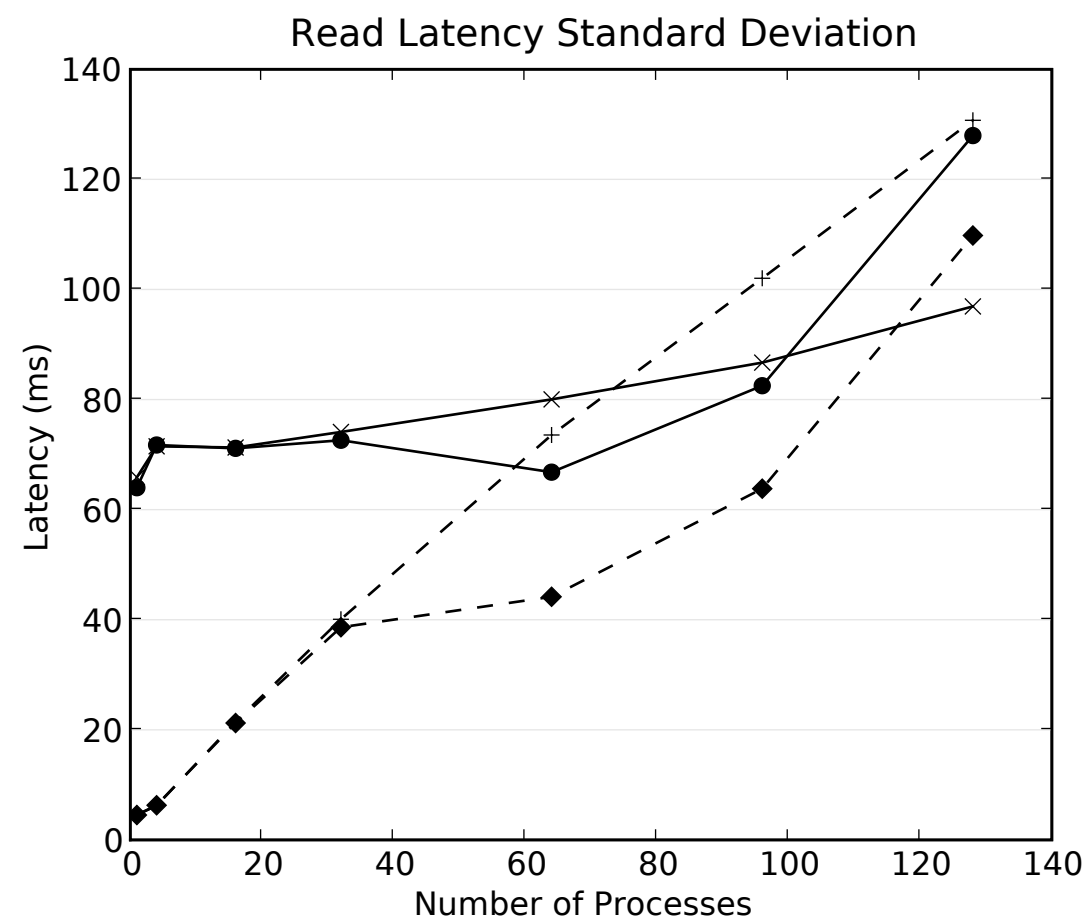
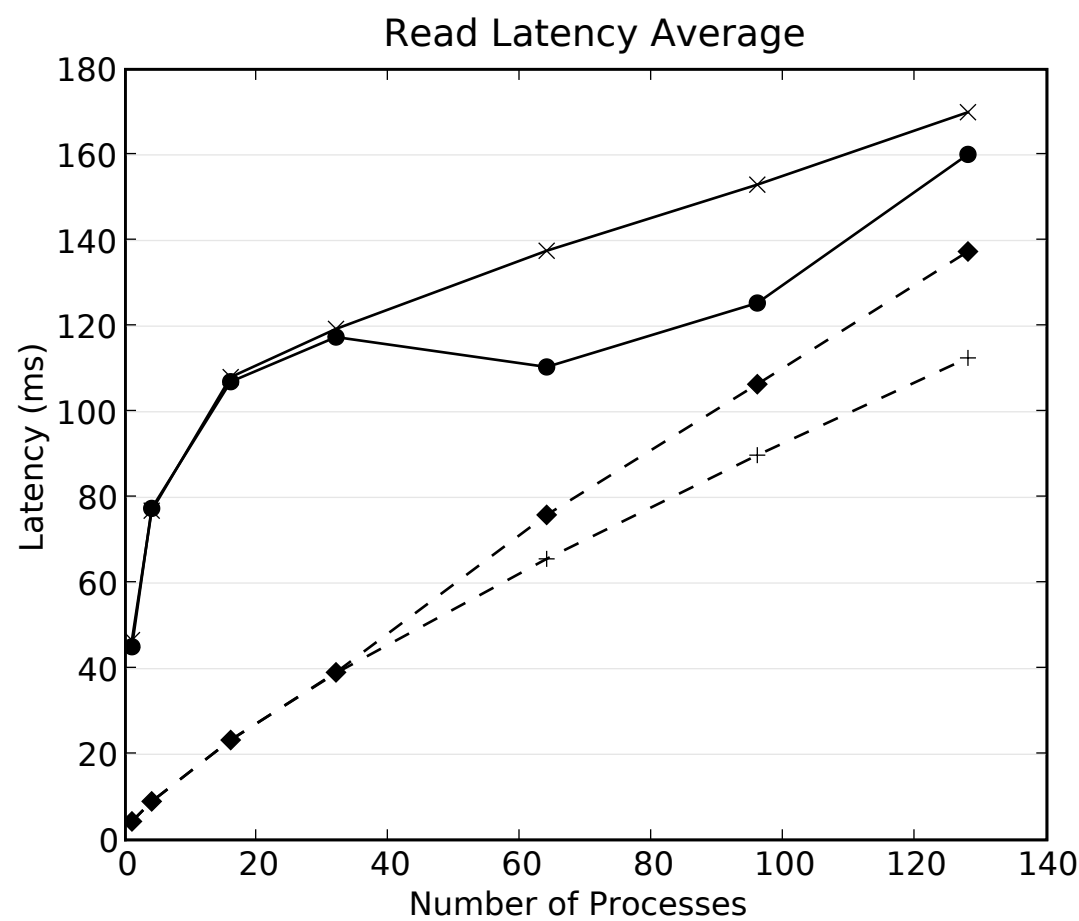
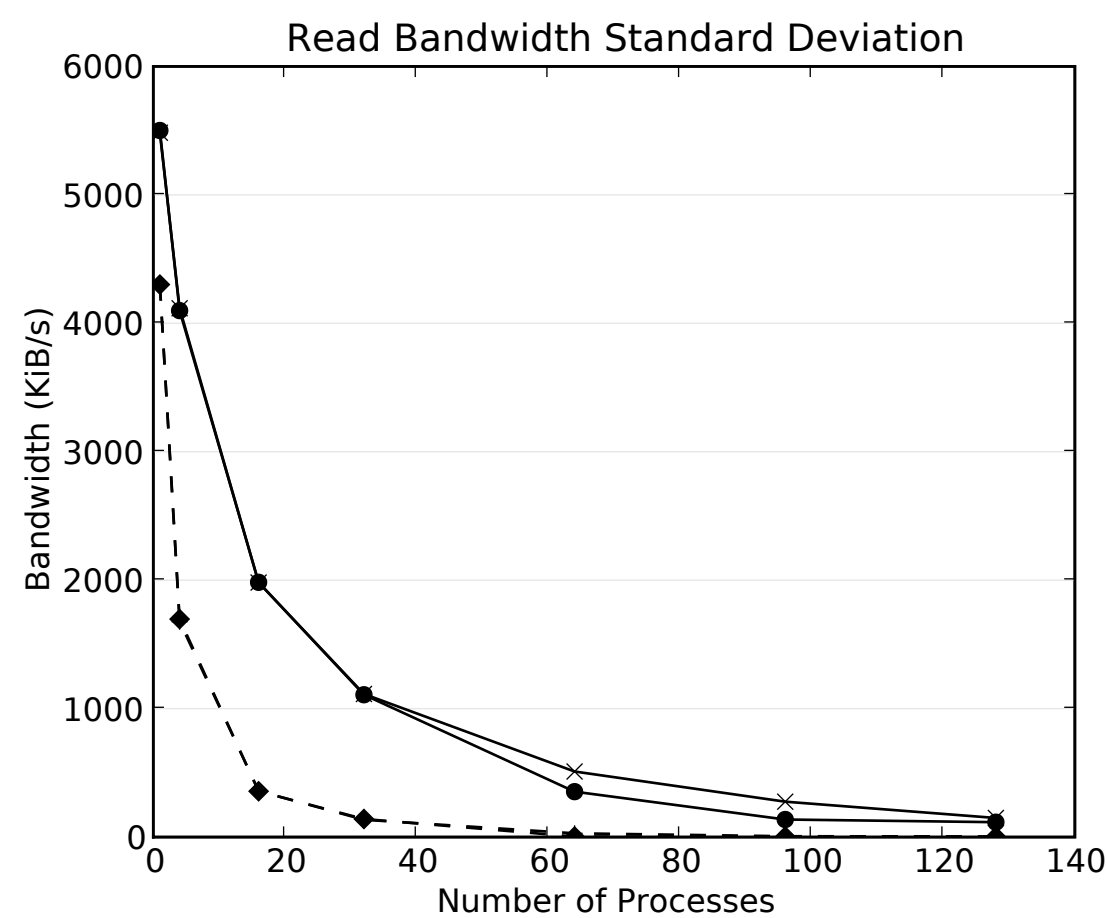
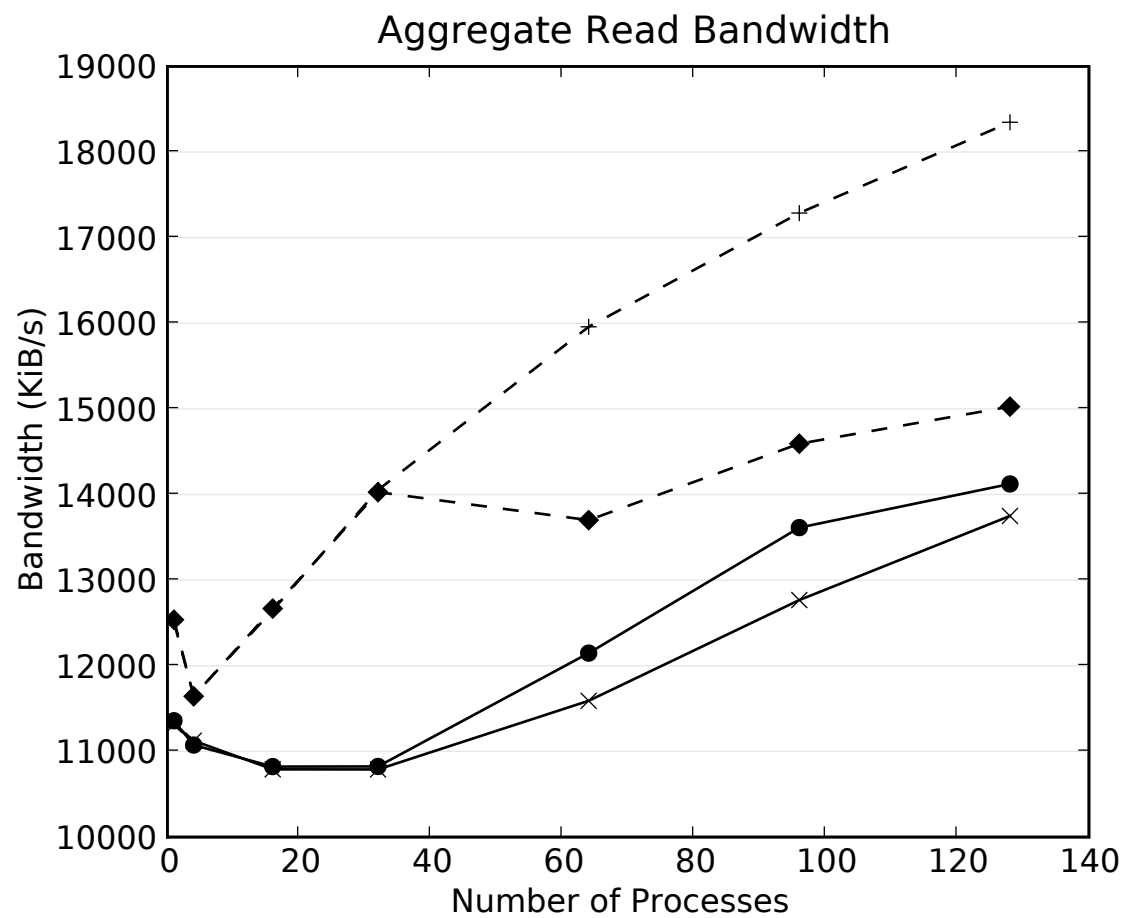
RAID 1+0 (4 disks) - 100us



RAID 1+0 (4 disks) - 500us

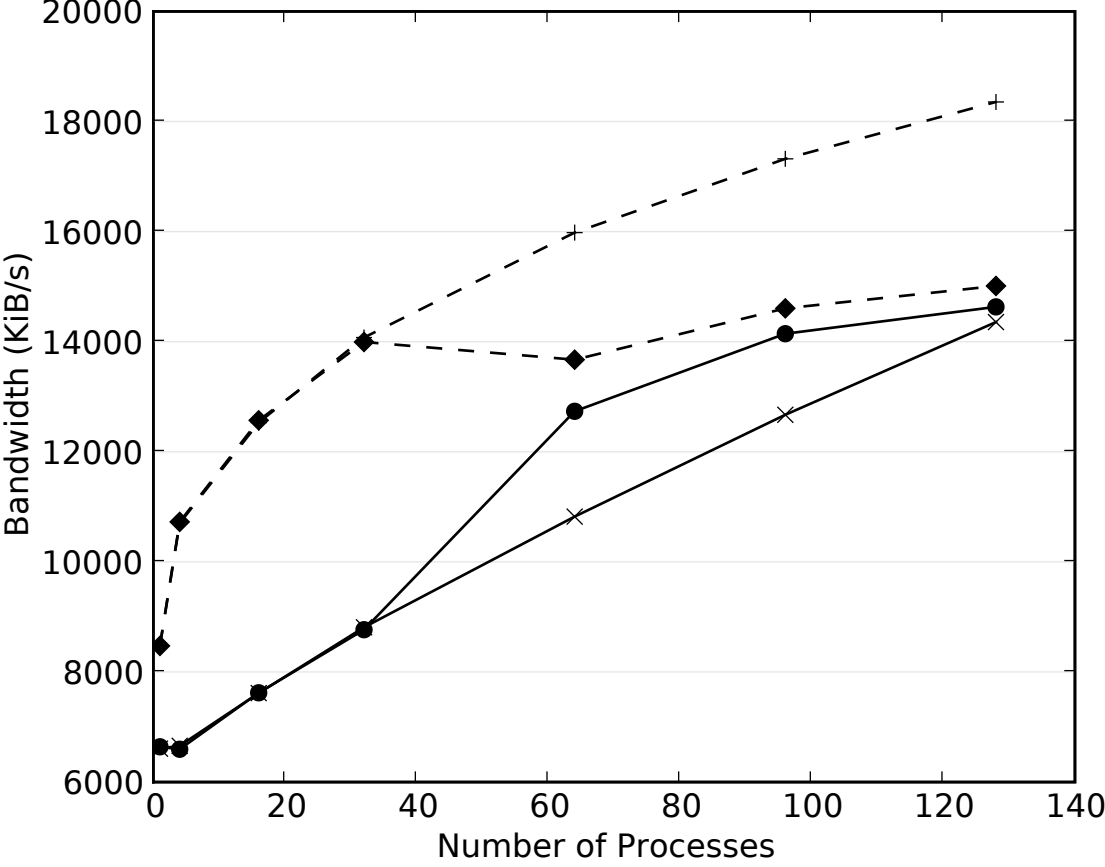


RAID 1+0 (4 disks) - 1000us

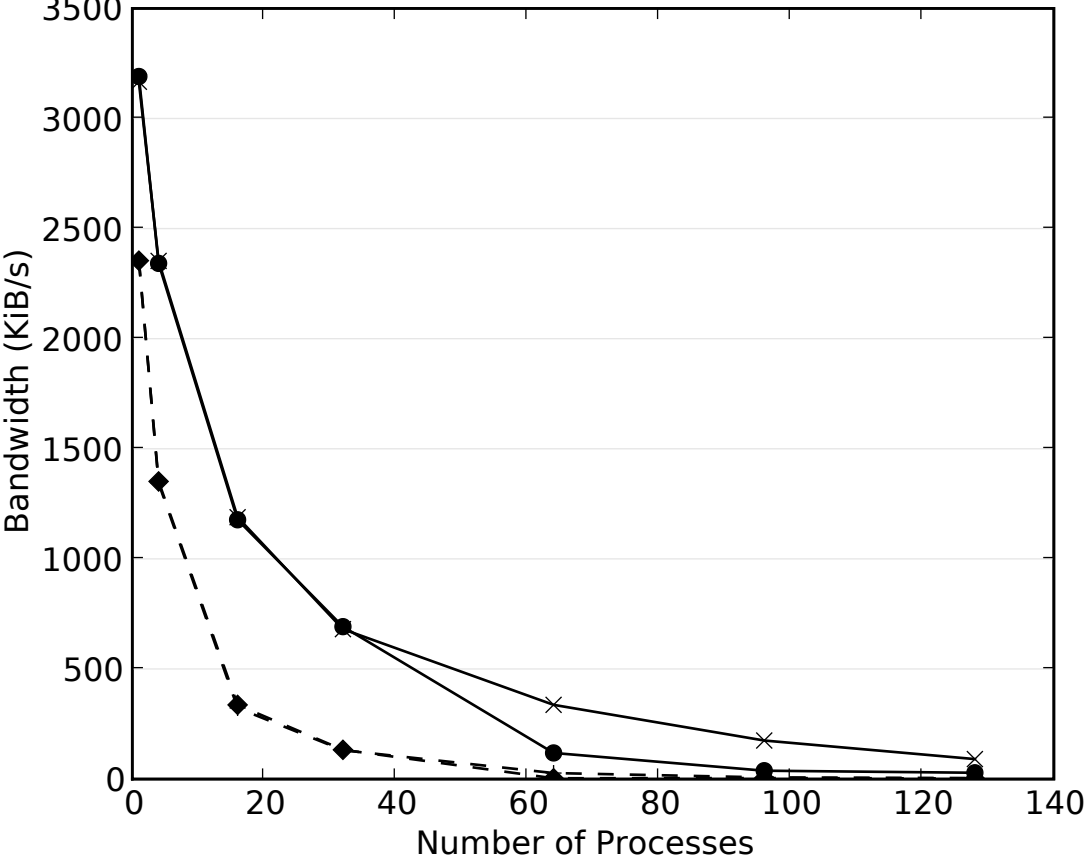


RAID 1+0 (4 disks) - 2000us

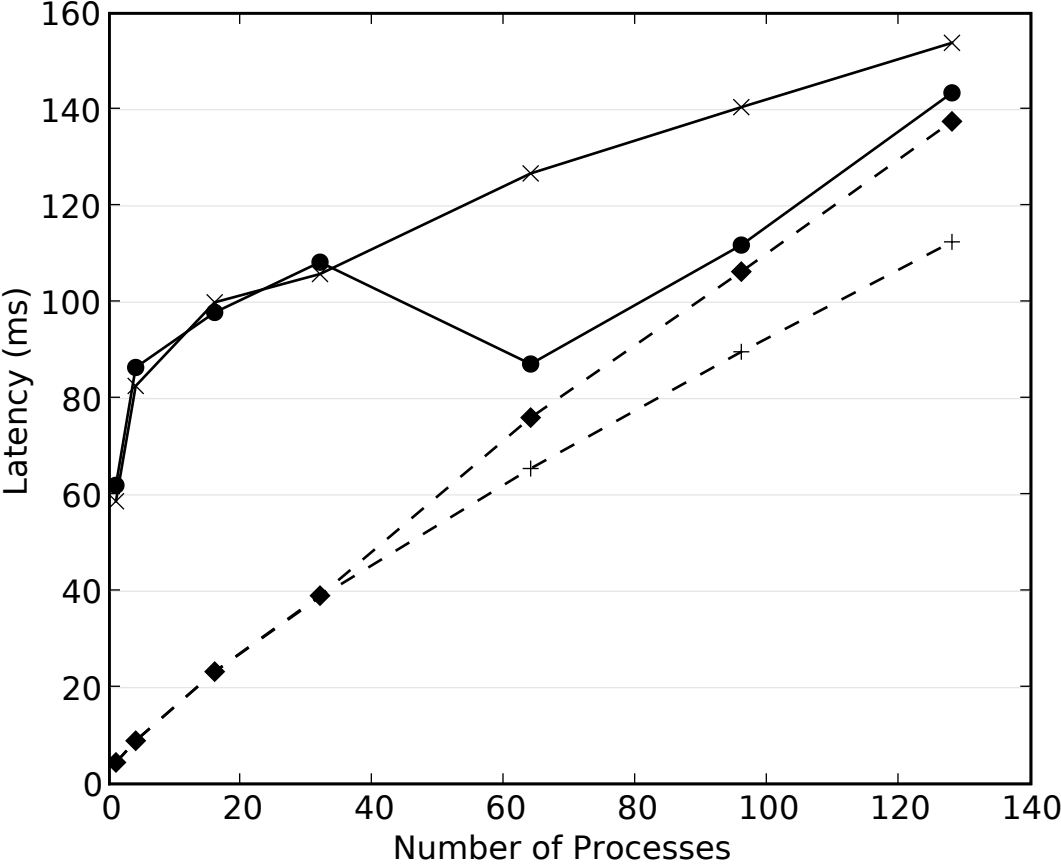
Aggregate Read Bandwidth



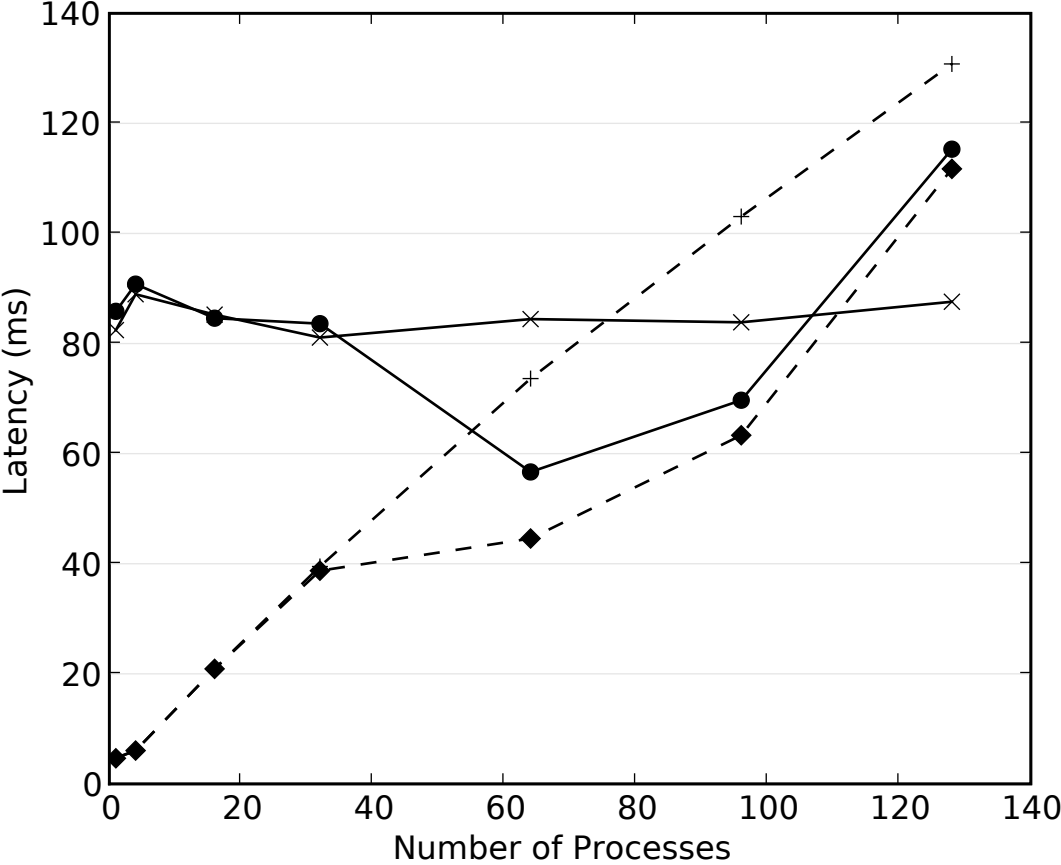
Read Bandwidth Standard Deviation



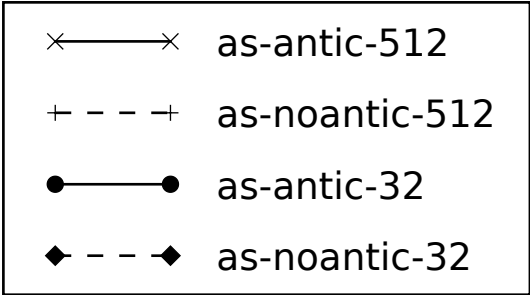
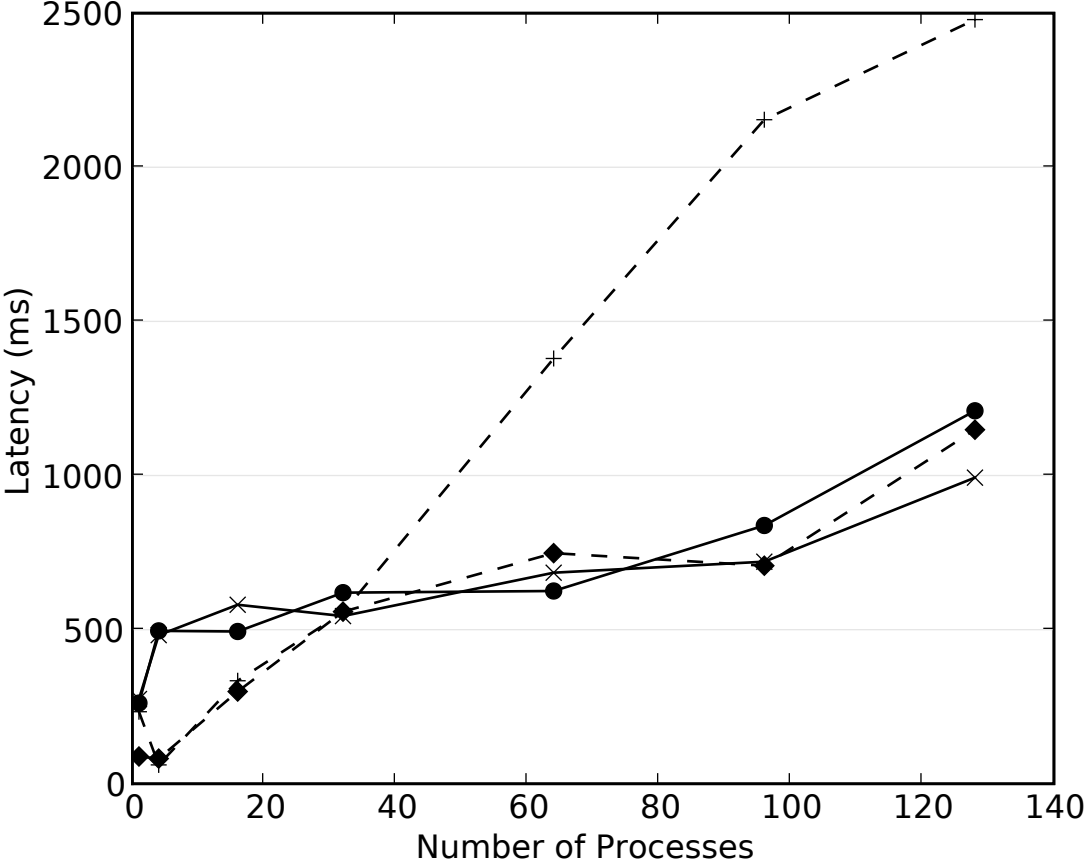
Read Latency Average



Read Latency Standard Deviation

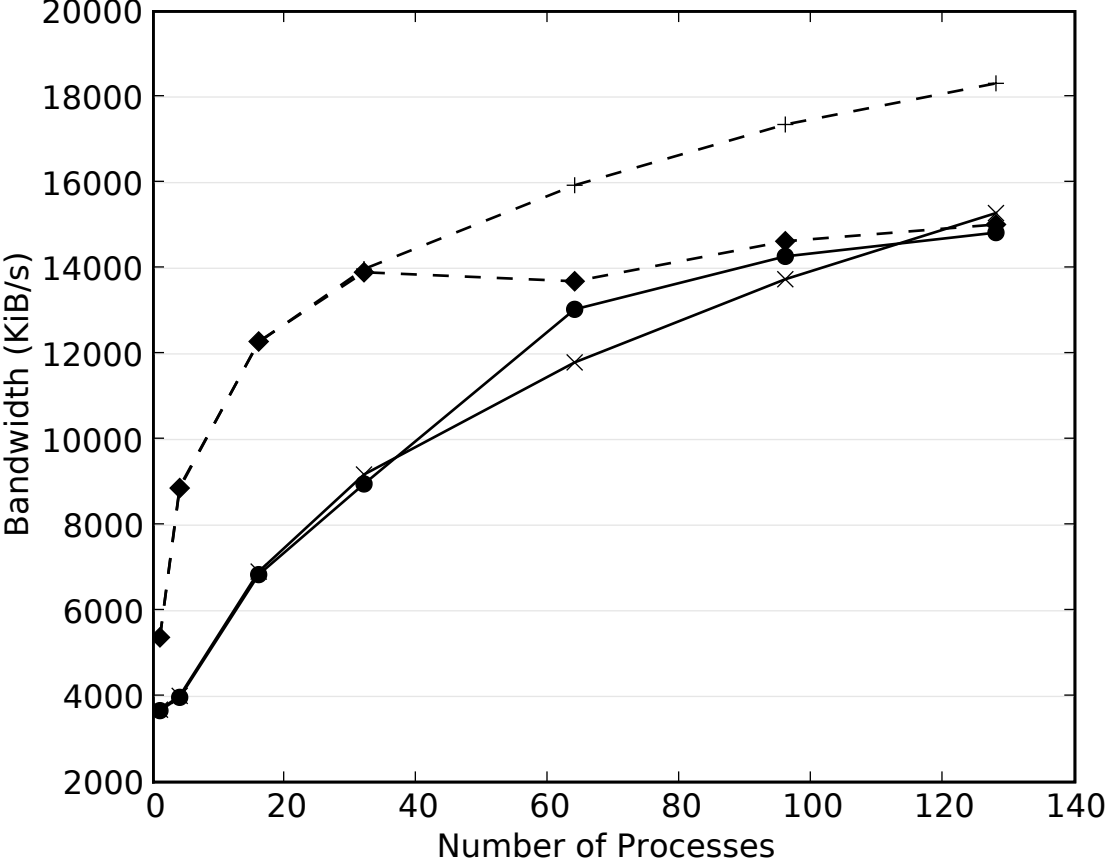


Read Latency Maximum

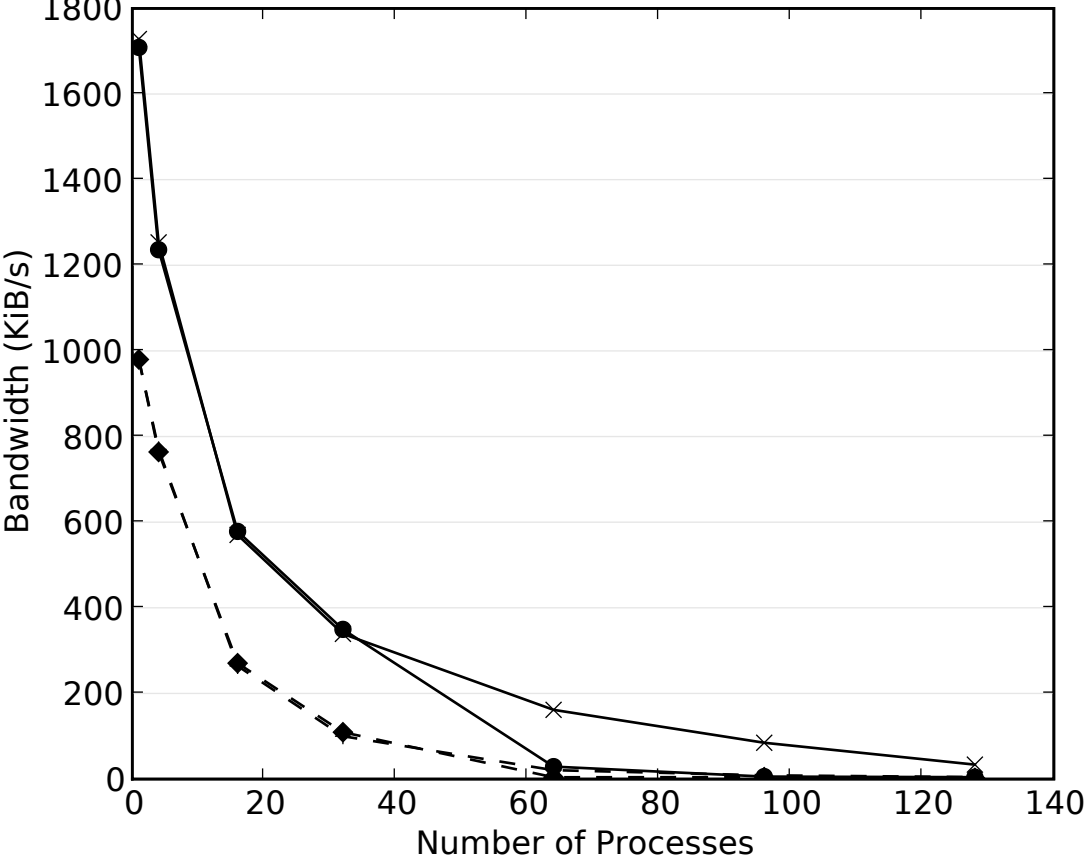


RAID 1+0 (4 disks) - 4000us

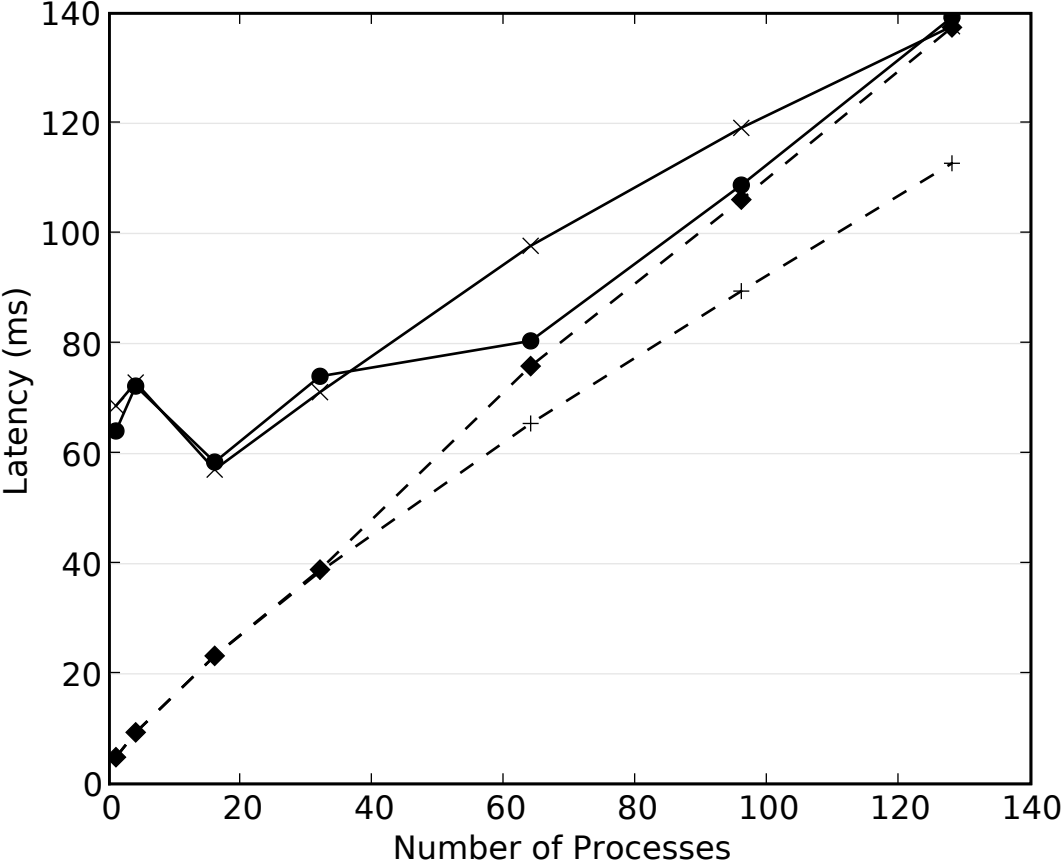
Aggregate Read Bandwidth



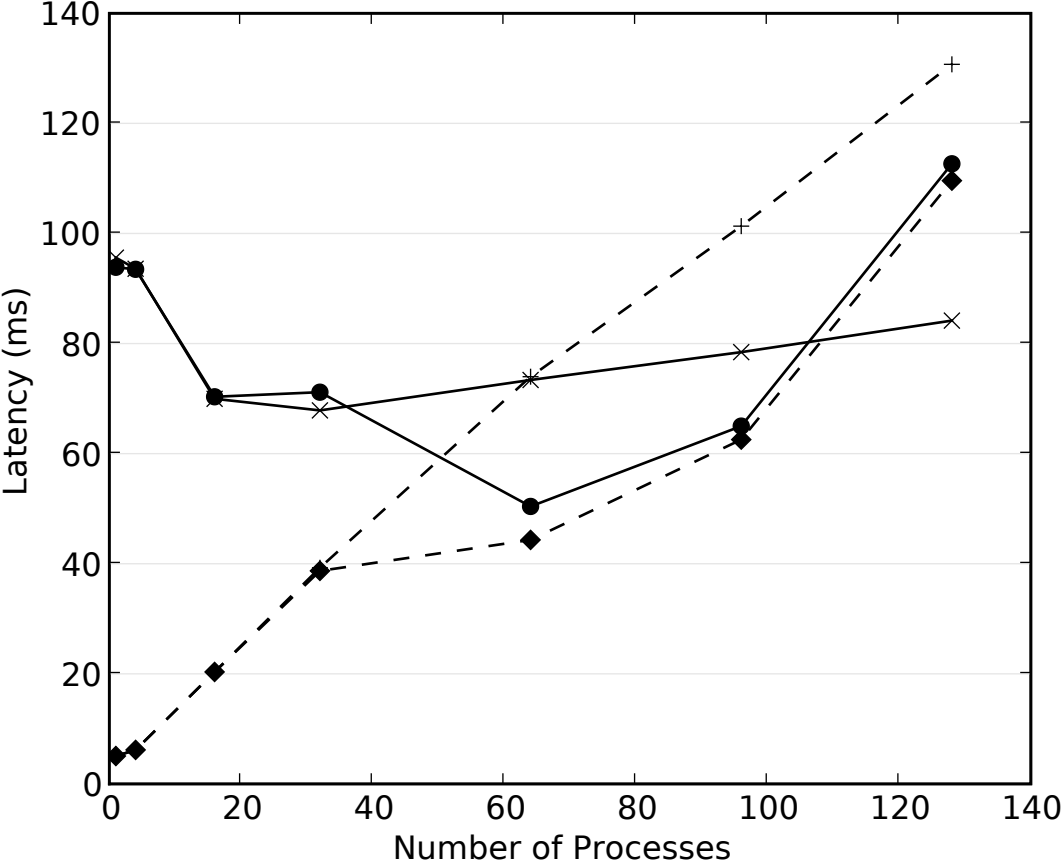
Read Bandwidth Standard Deviation



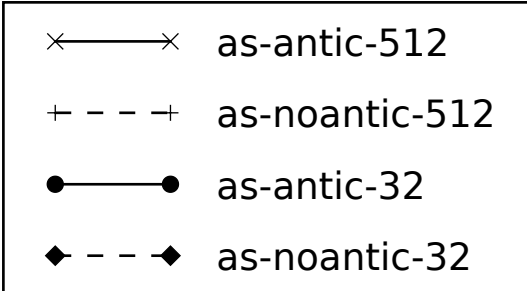
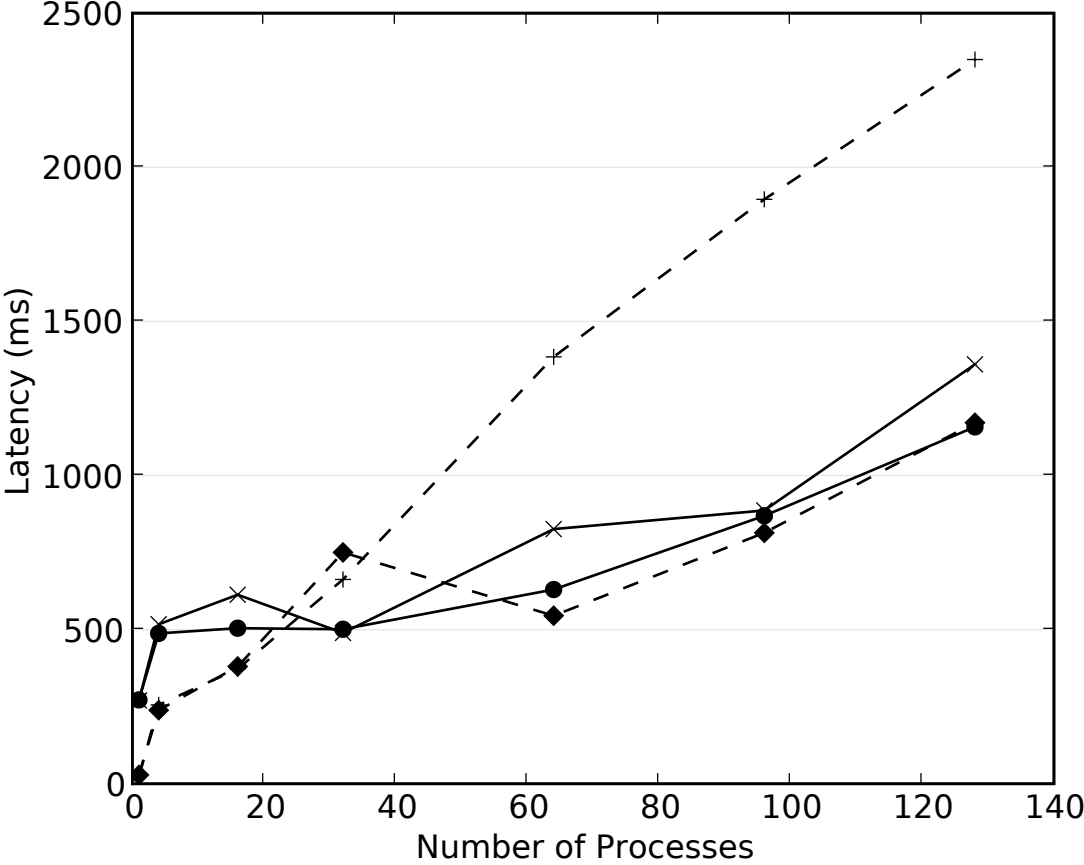
Read Latency Average



Read Latency Standard Deviation

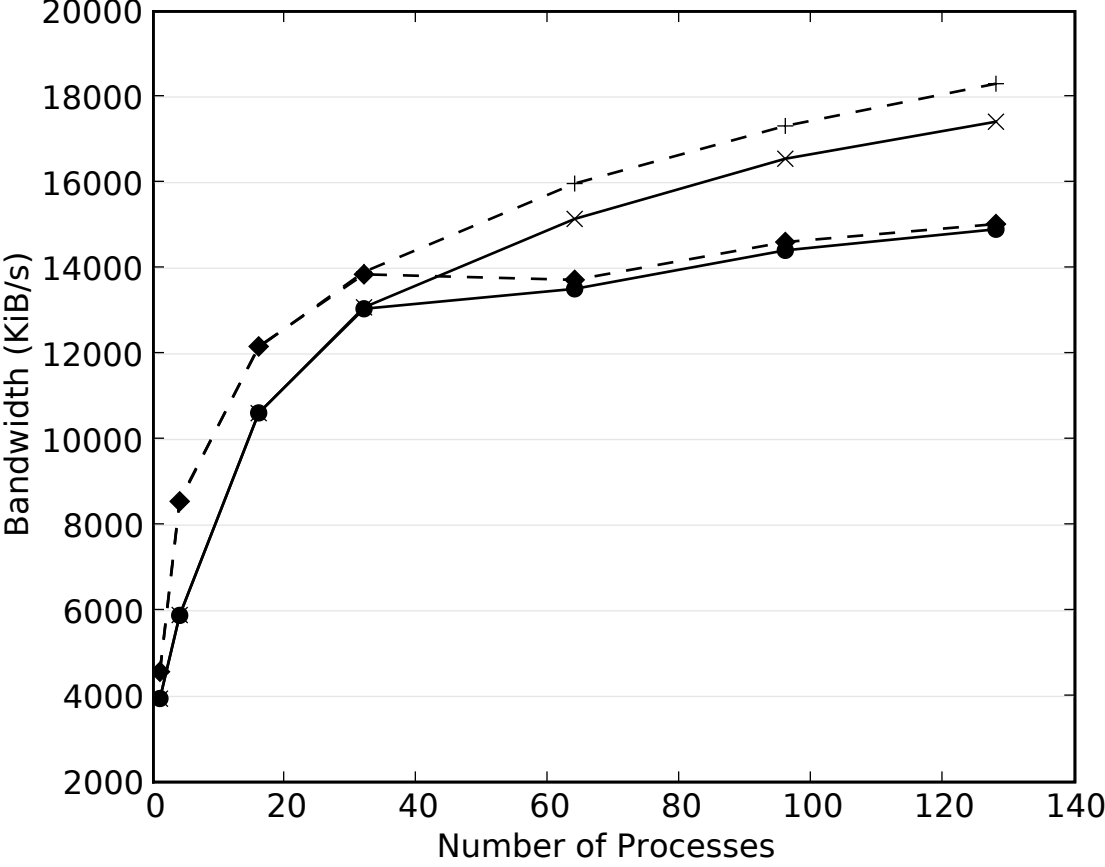


Read Latency Maximum

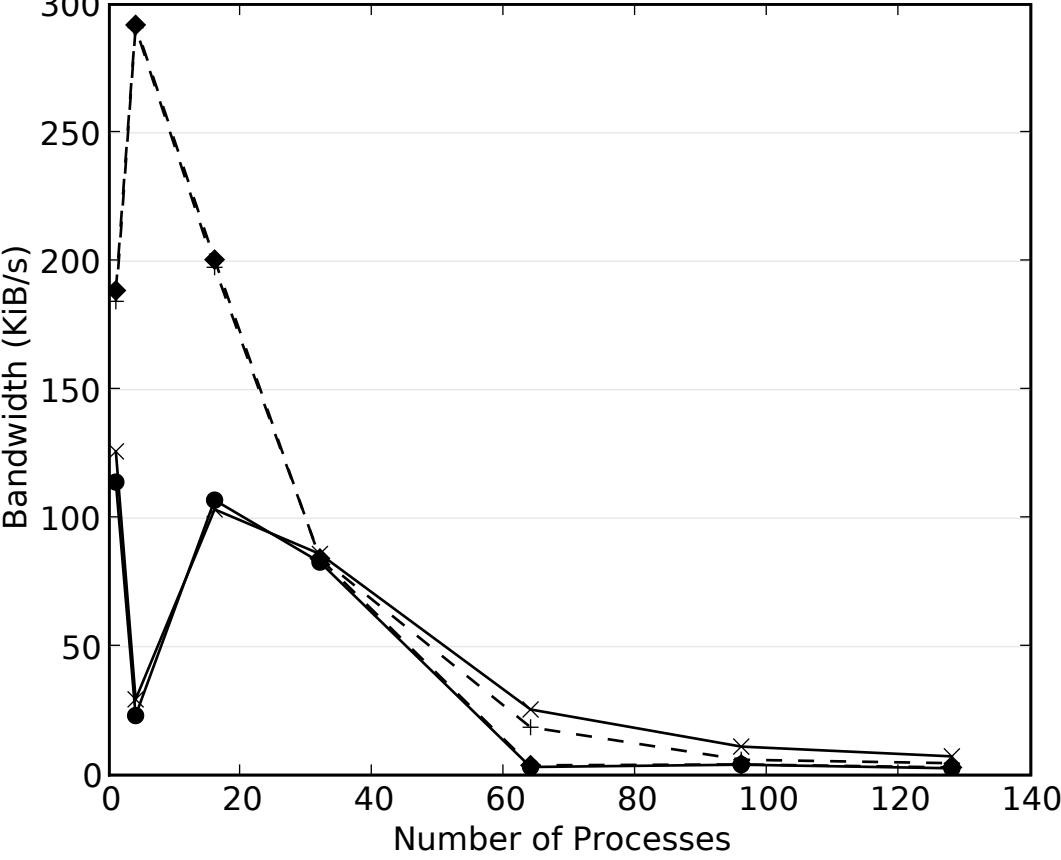


RAID 1+0 (4 disks) - 6000us

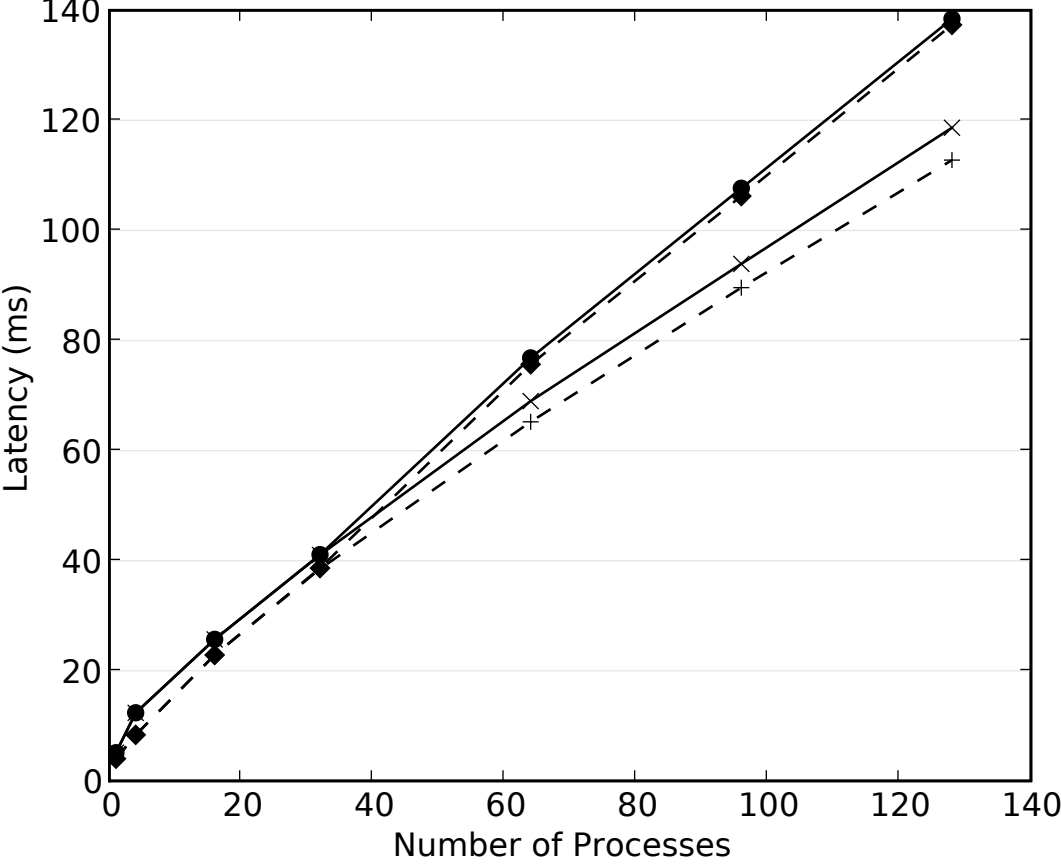
Aggregate Read Bandwidth



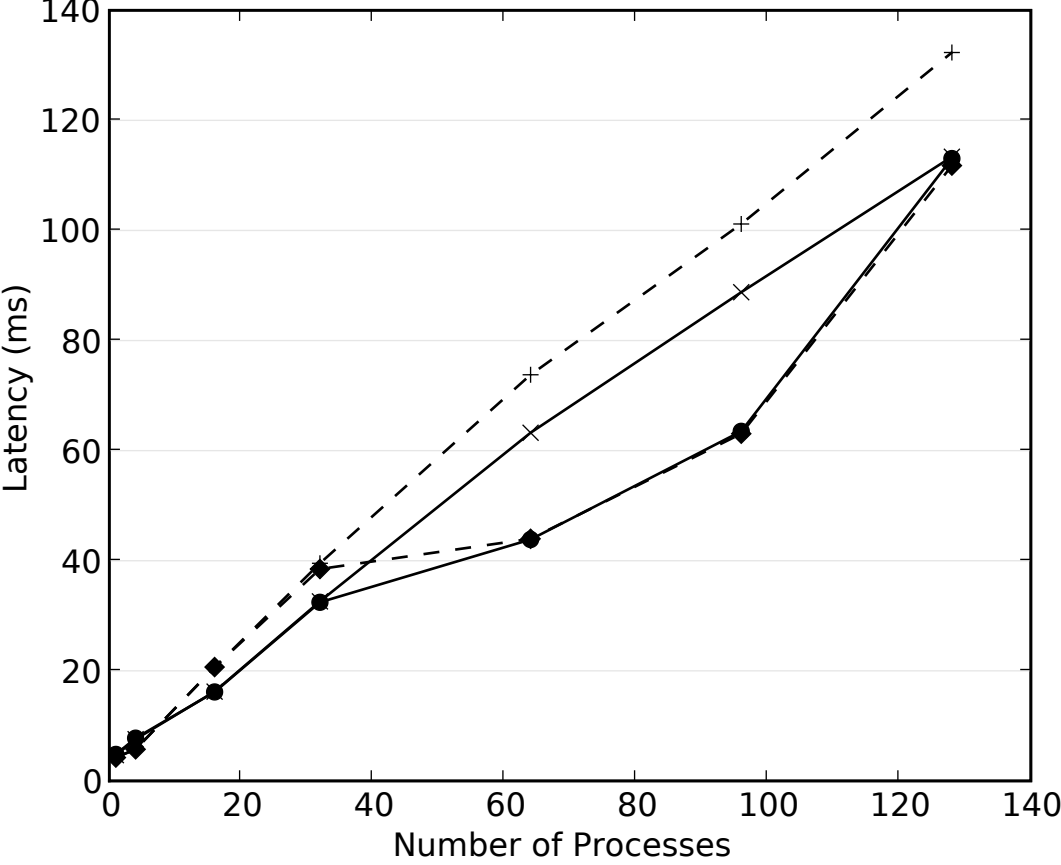
Read Bandwidth Standard Deviation



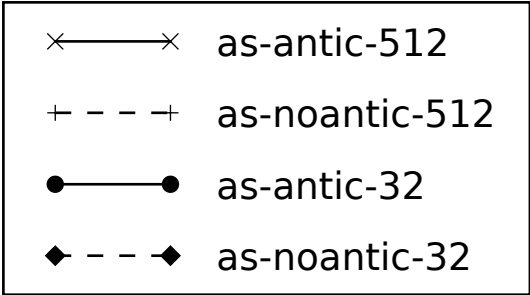
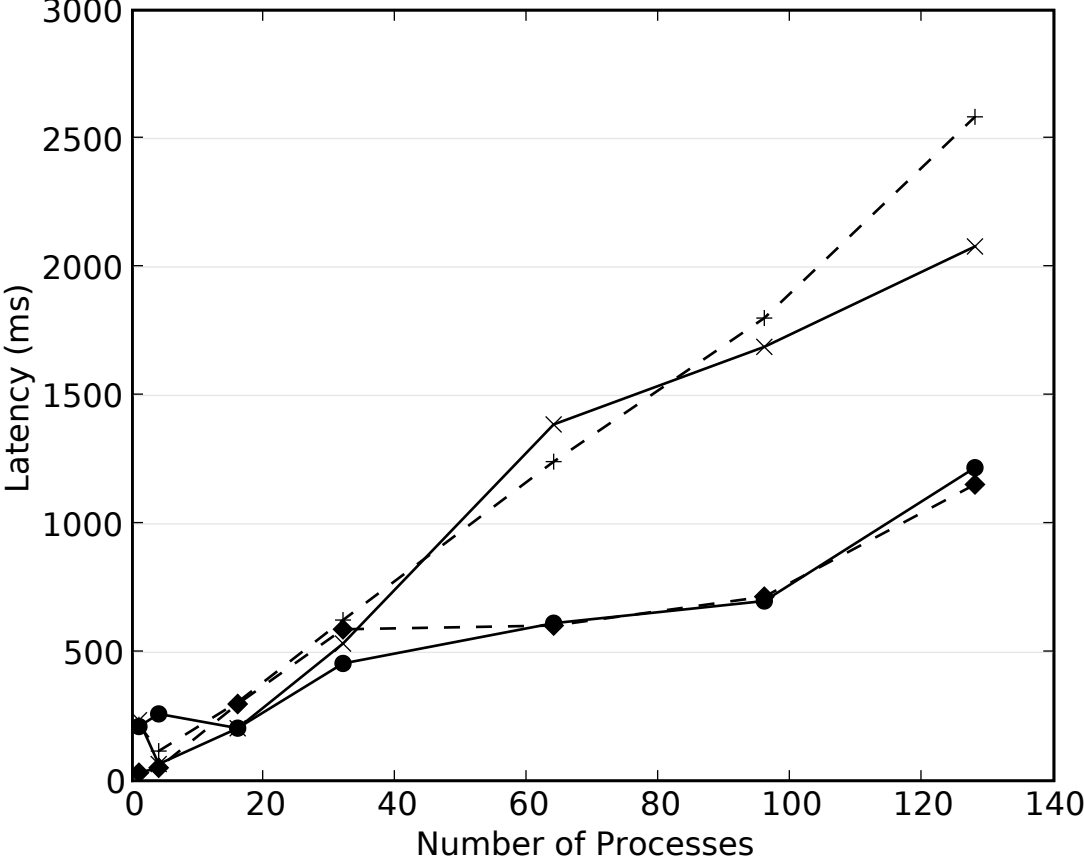
Read Latency Average



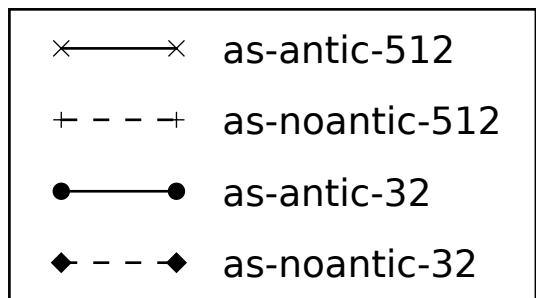
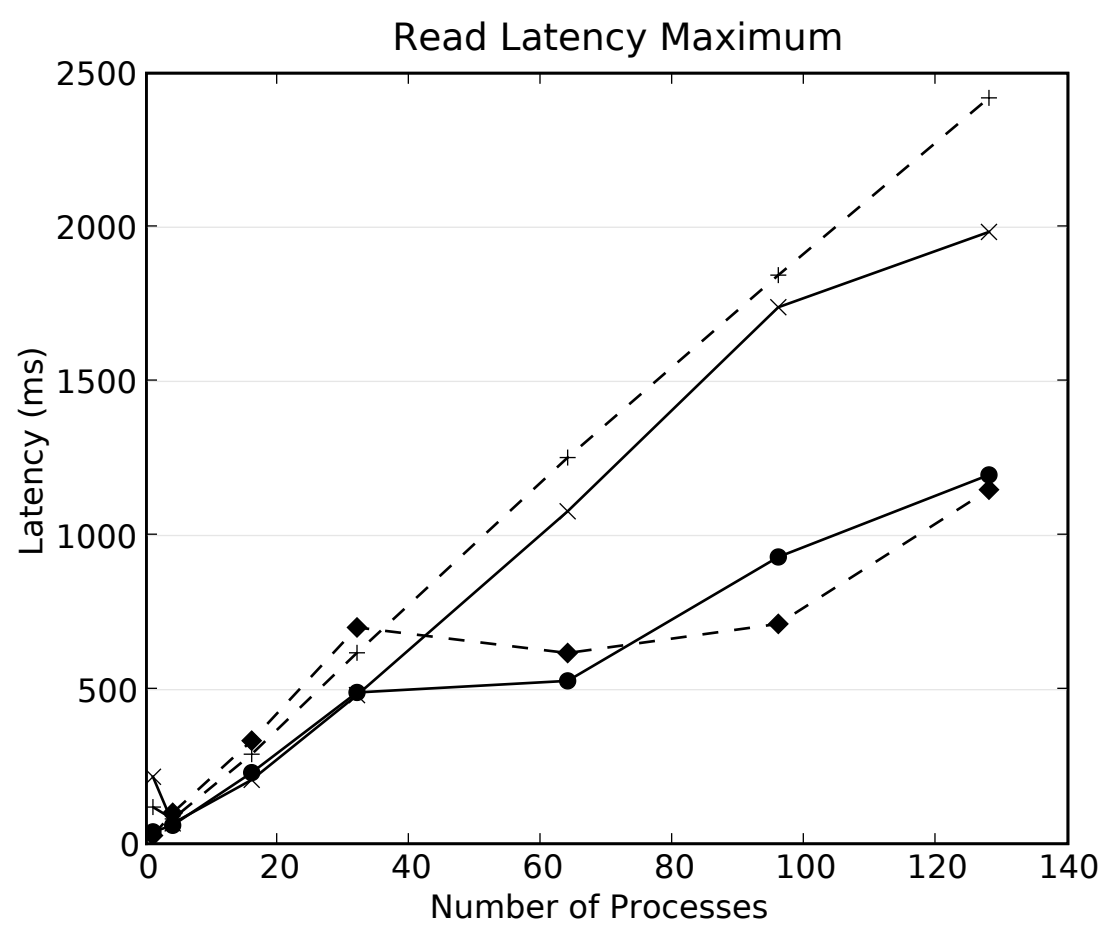
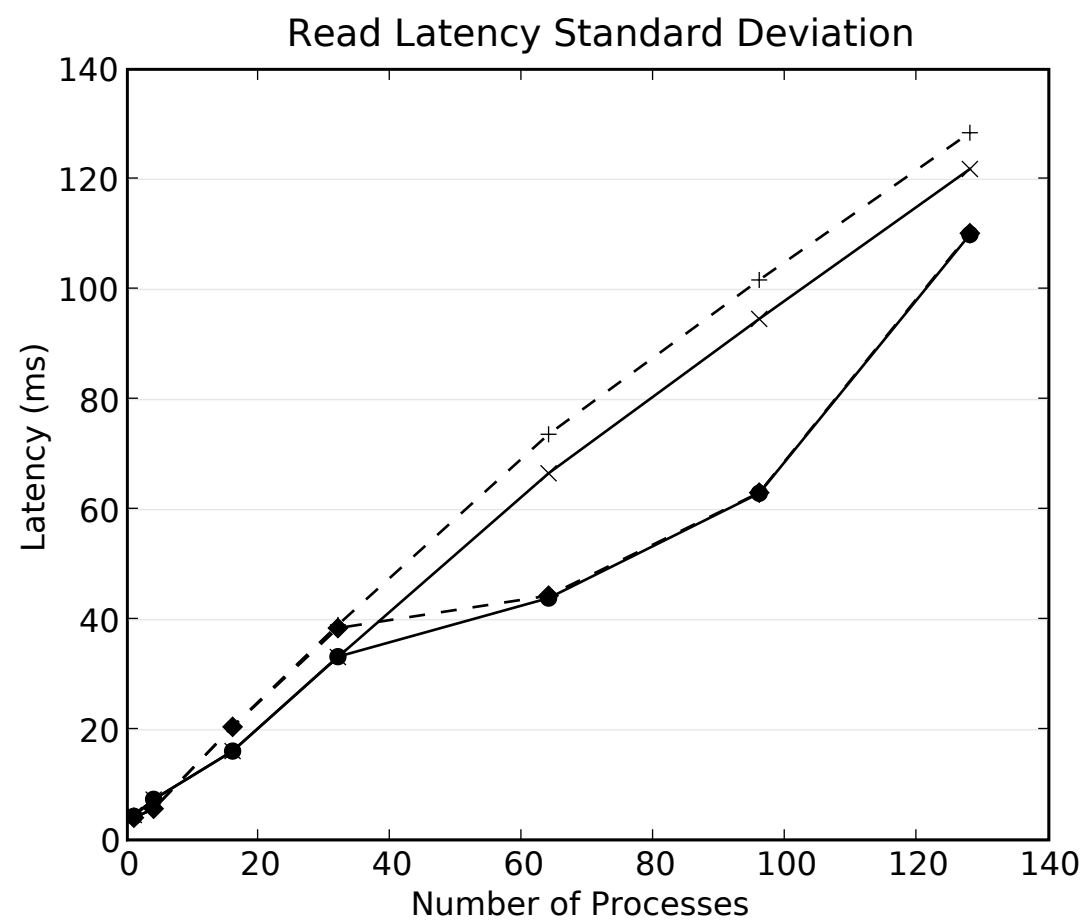
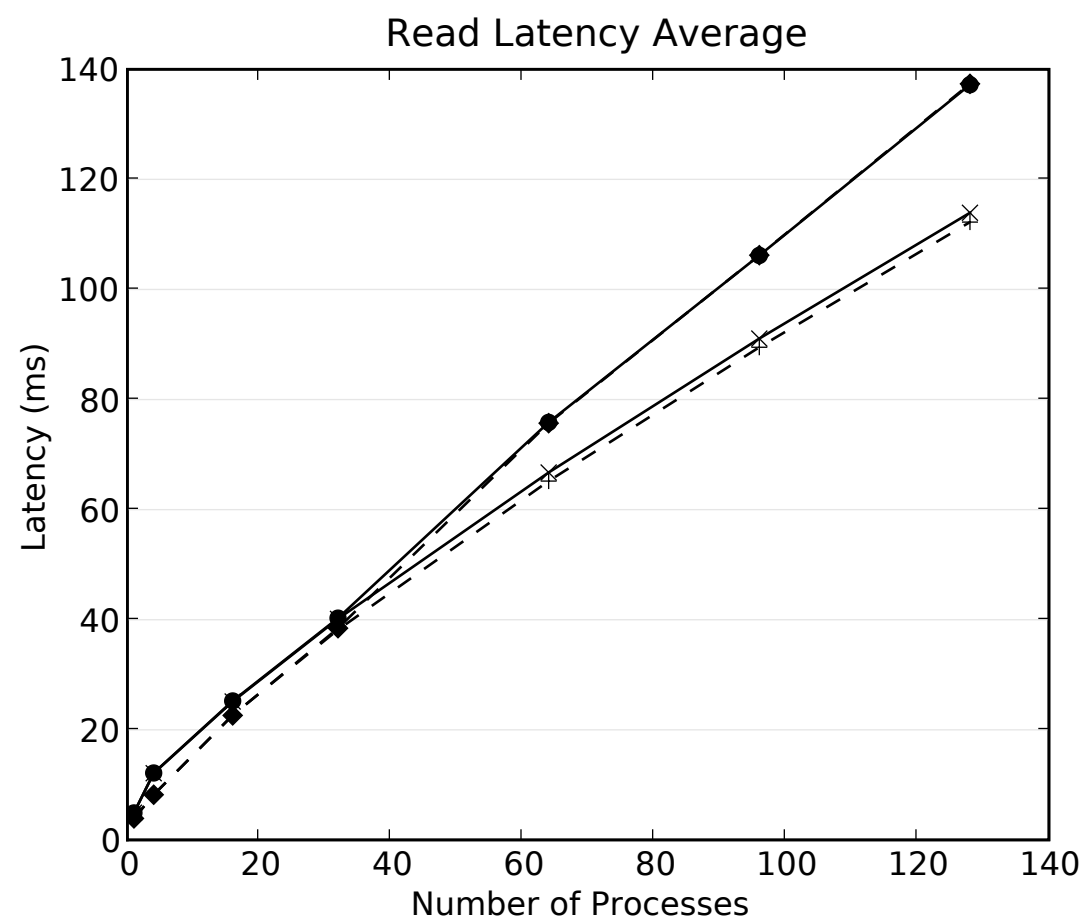
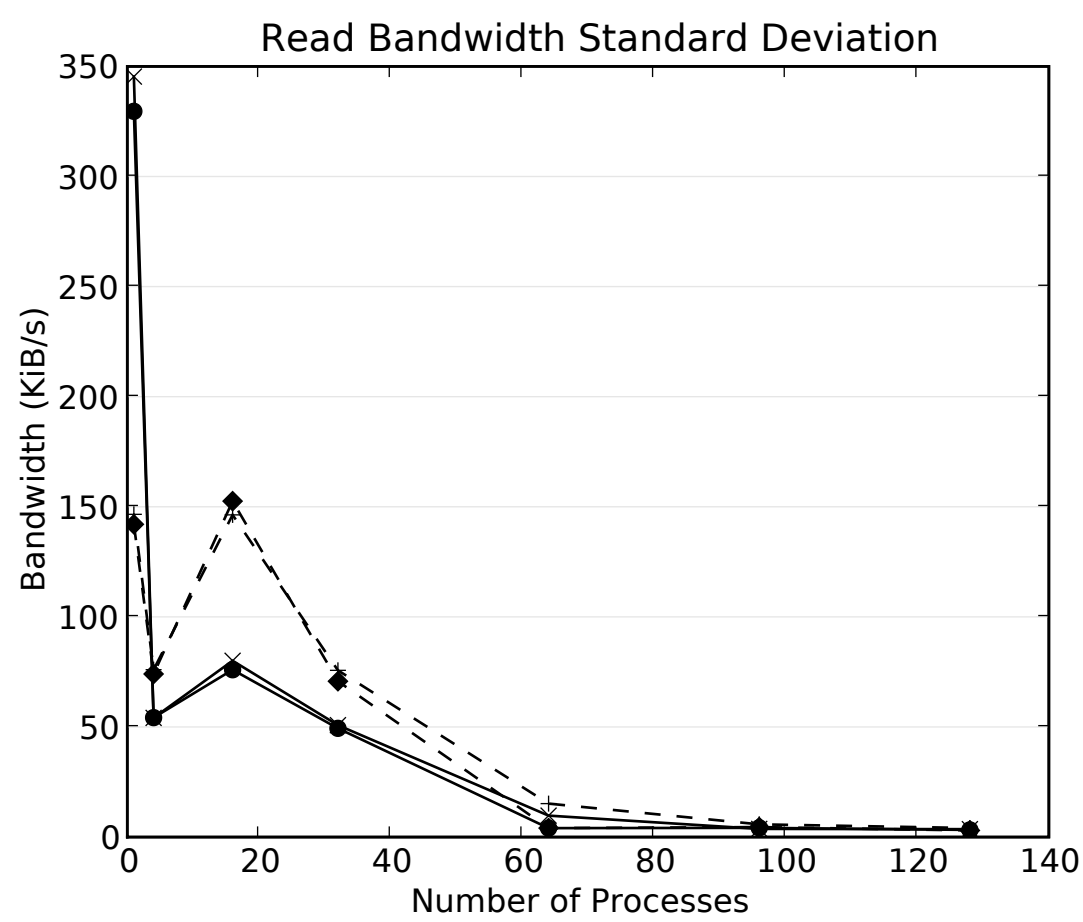
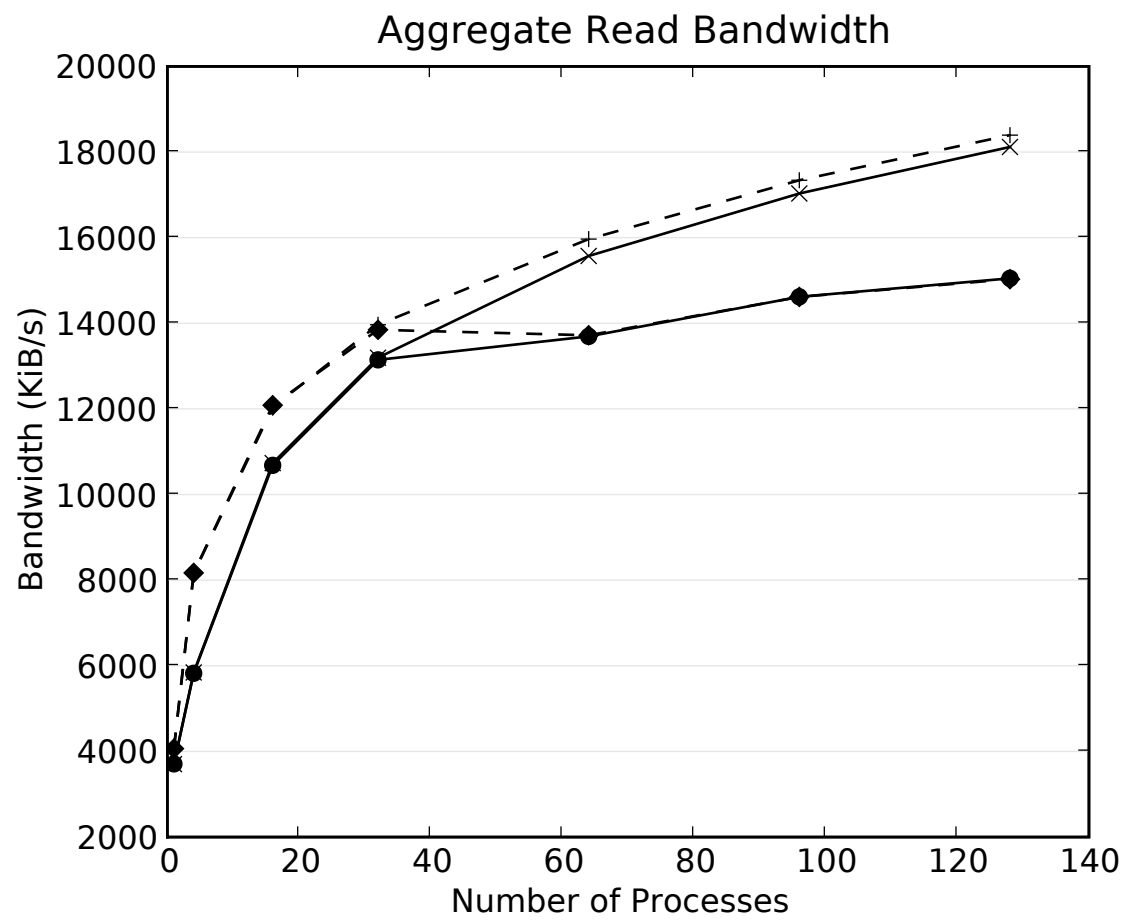
Read Latency Standard Deviation



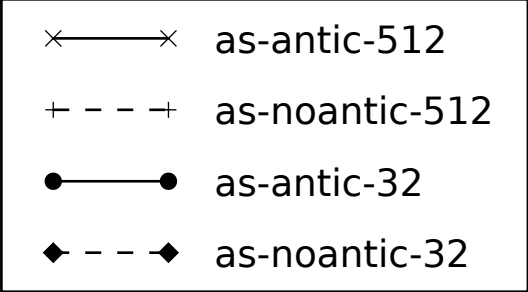
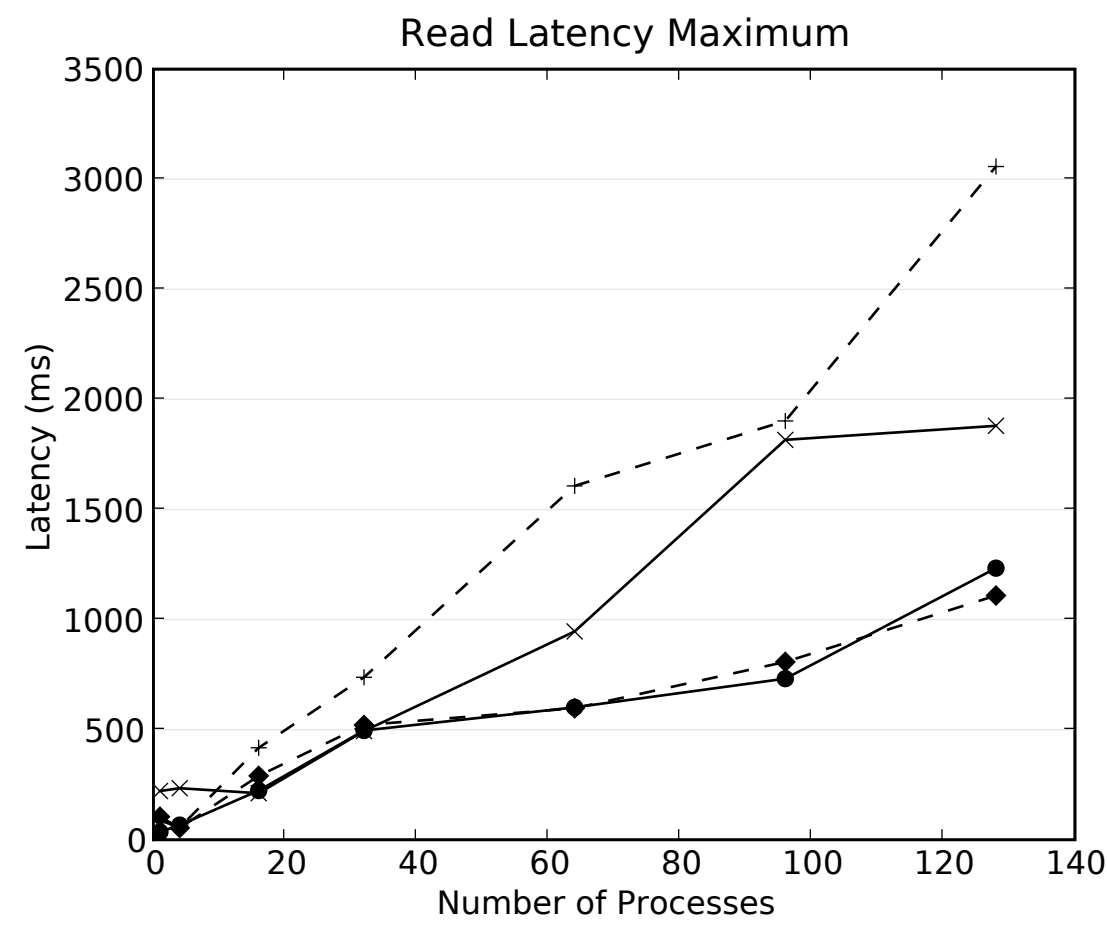
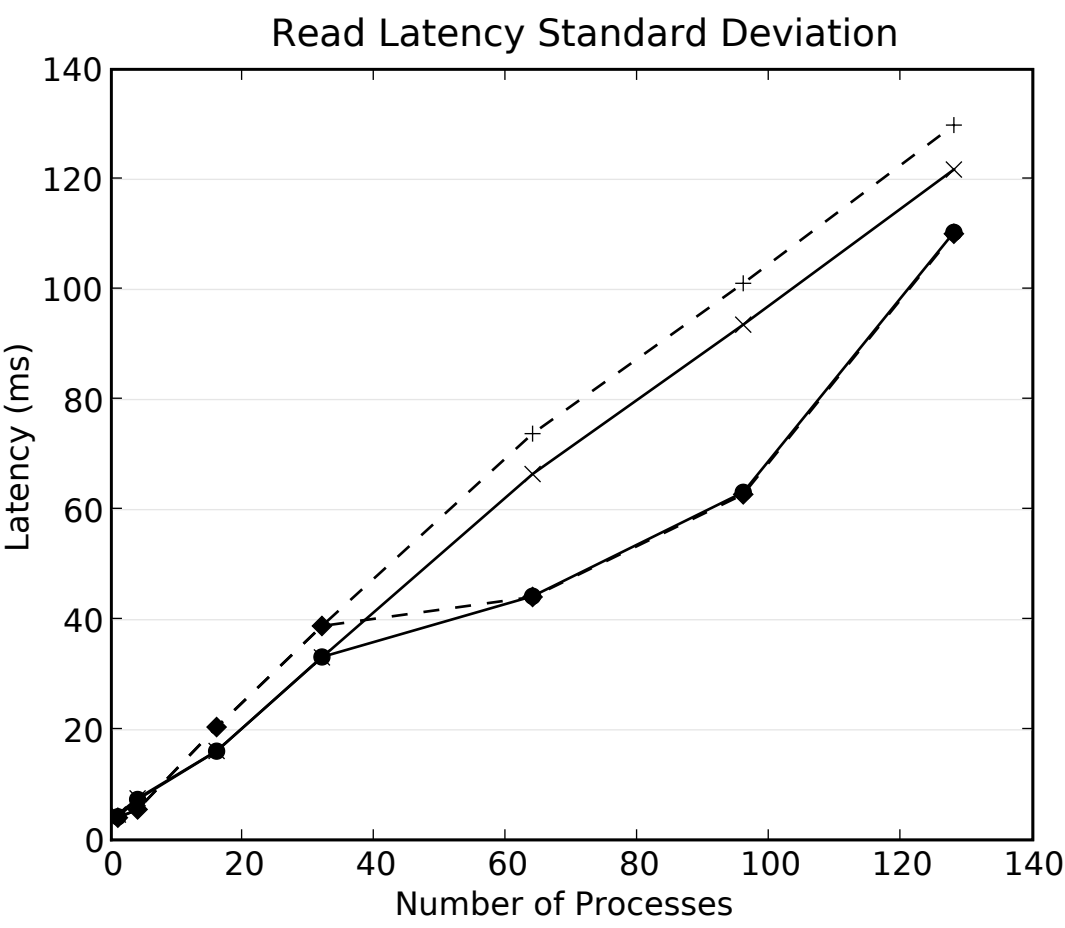
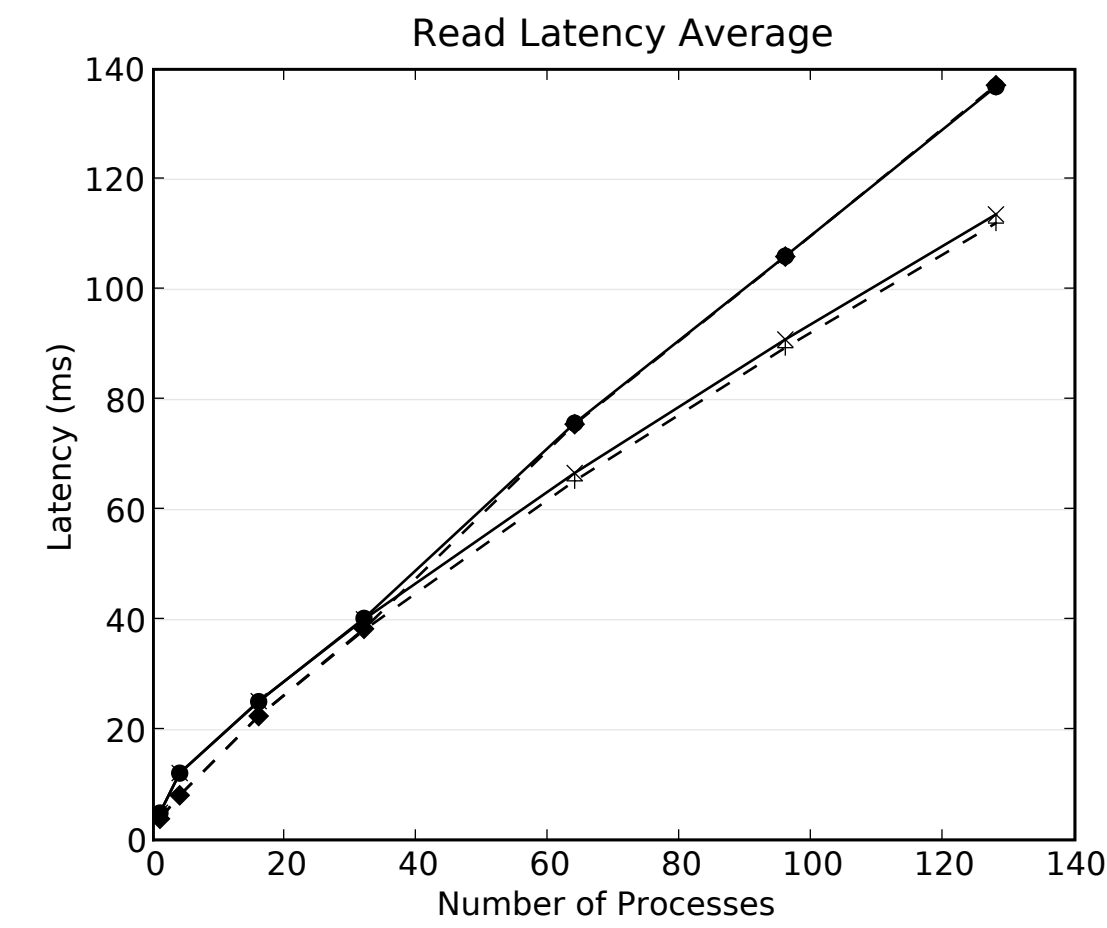
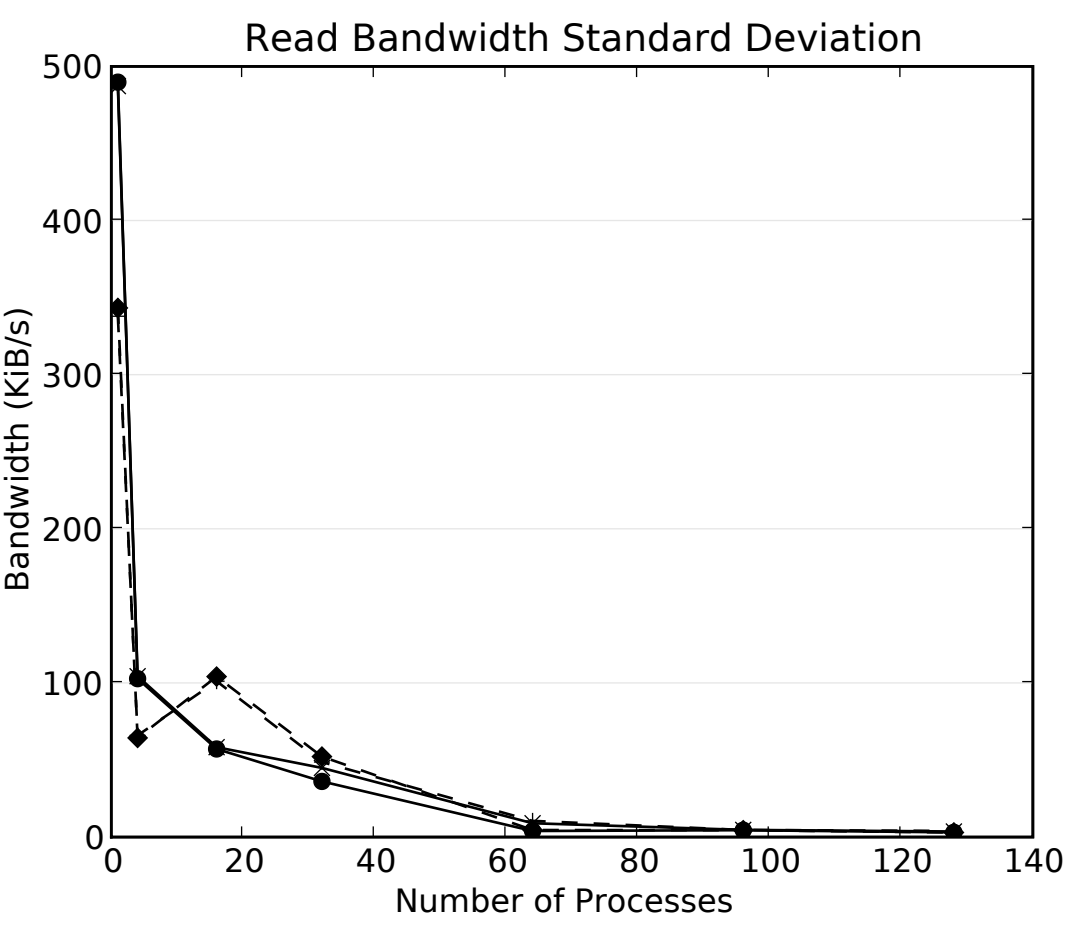
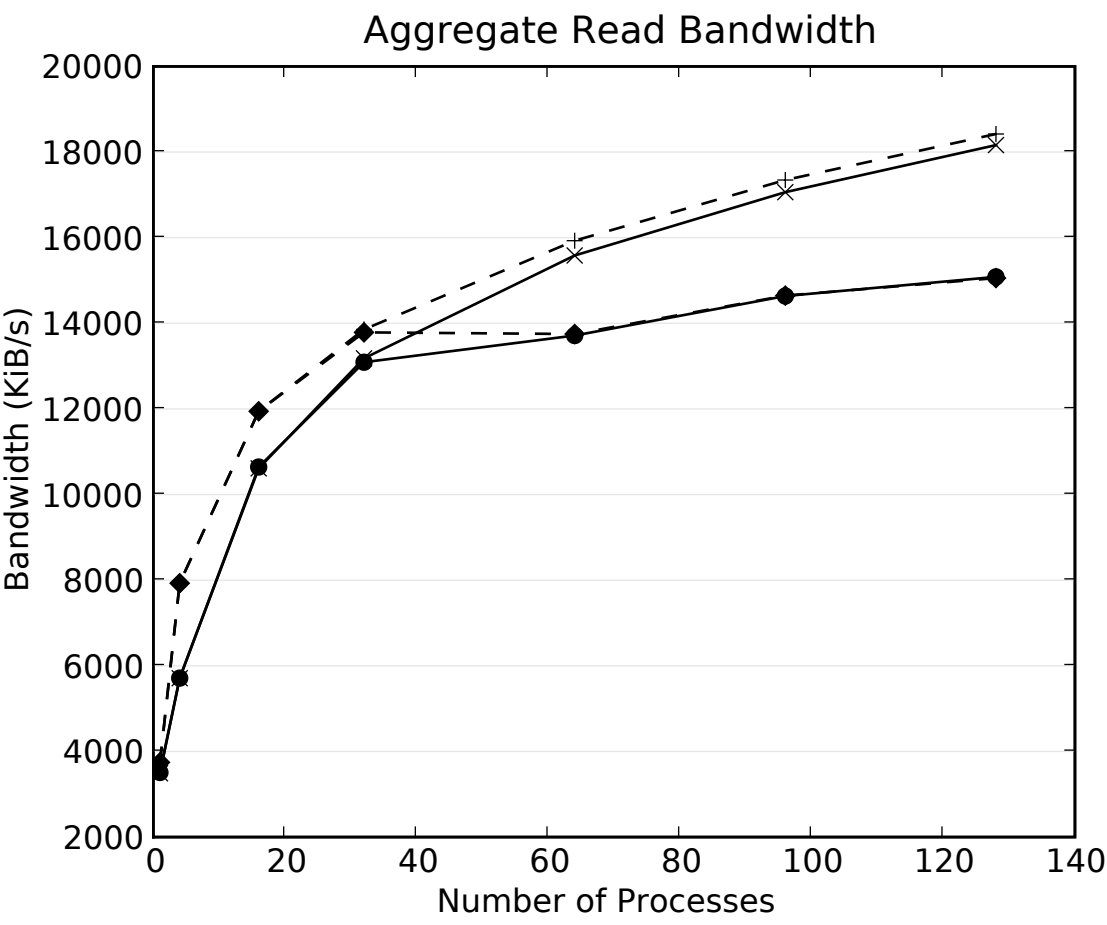
Read Latency Maximum



RAID 1+0 (4 disks) - 8000us

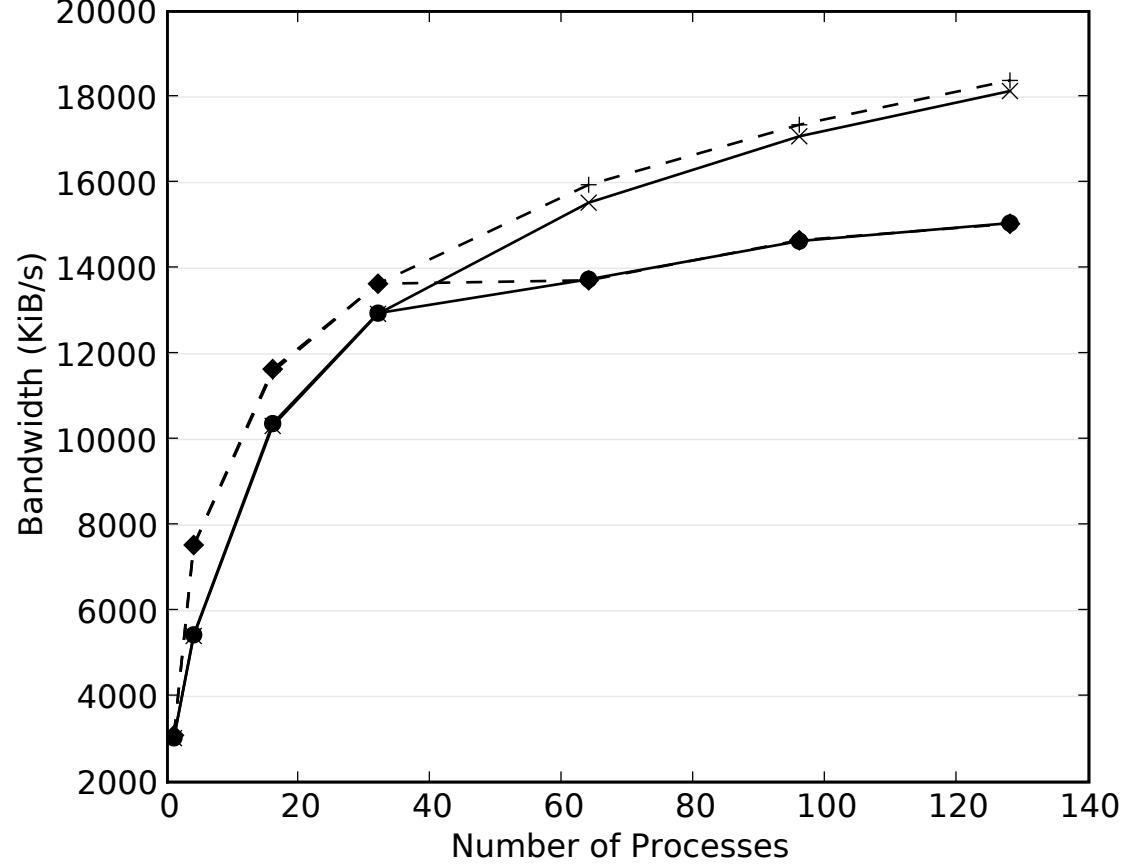


RAID 1+0 (4 disks) - 10000us

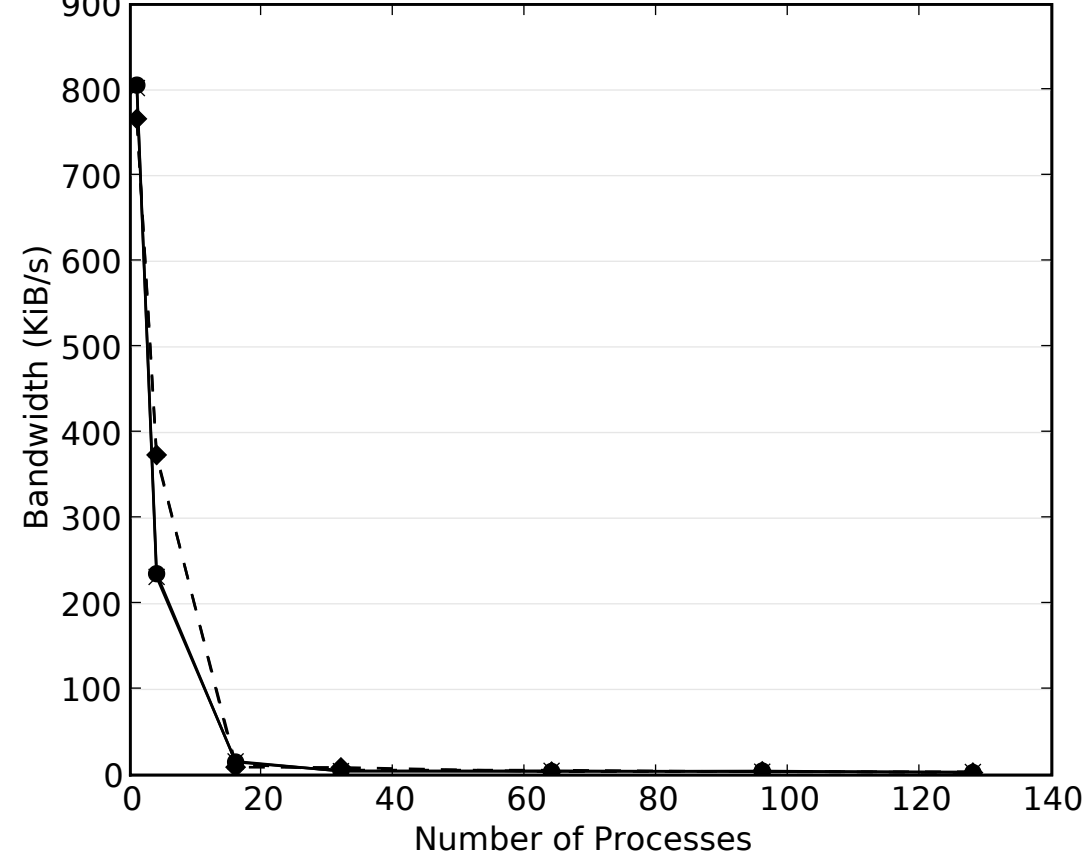


RAID 1+0 (4 disks) - 20000us

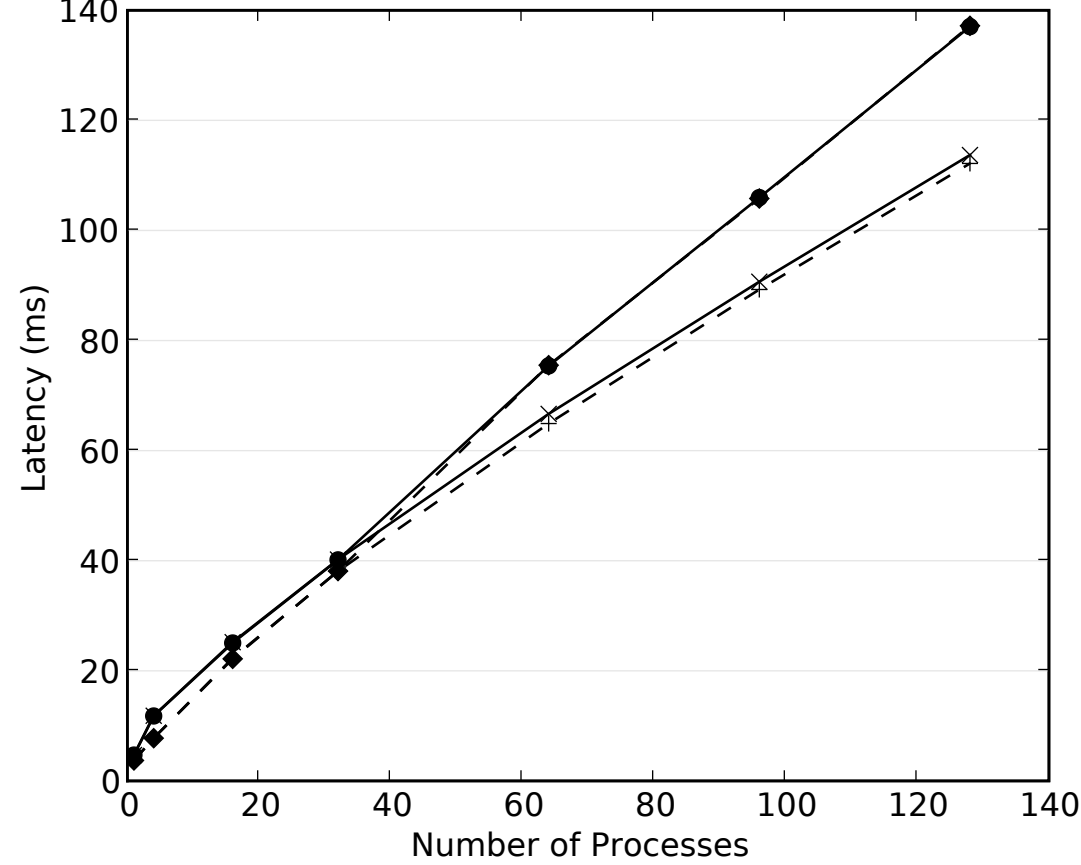
Aggregate Read Bandwidth



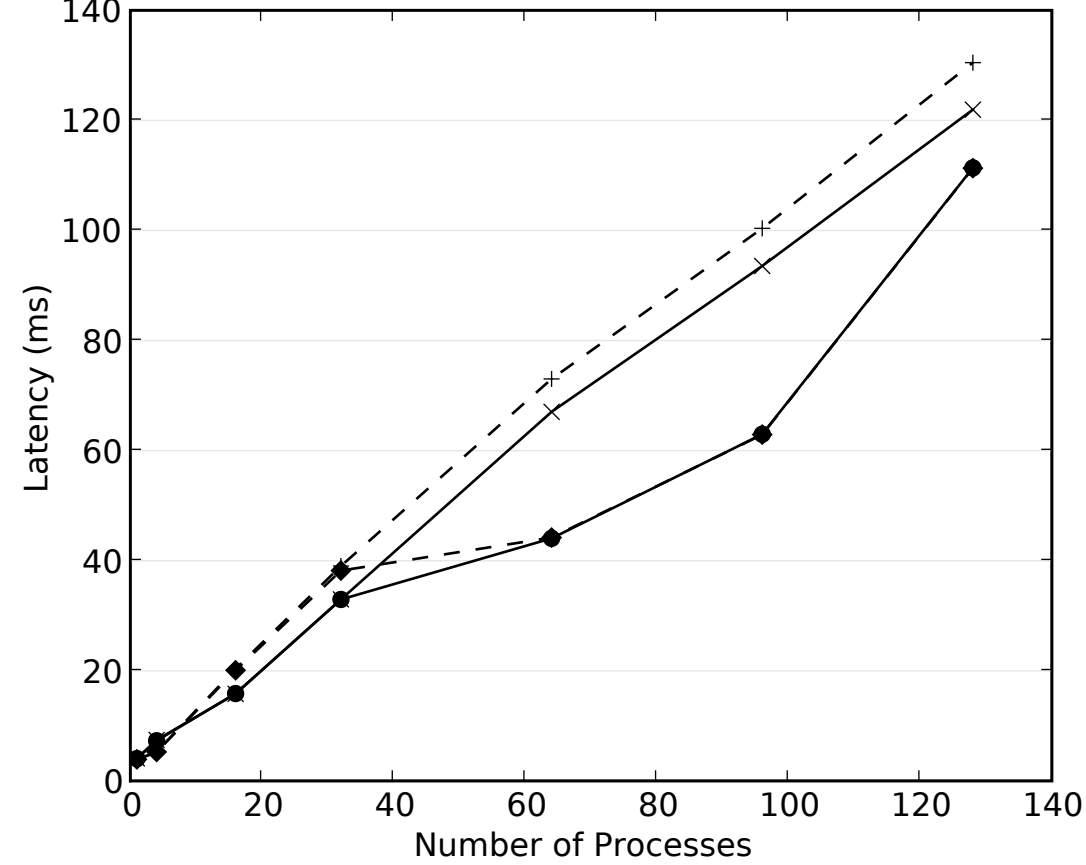
Read Bandwidth Standard Deviation



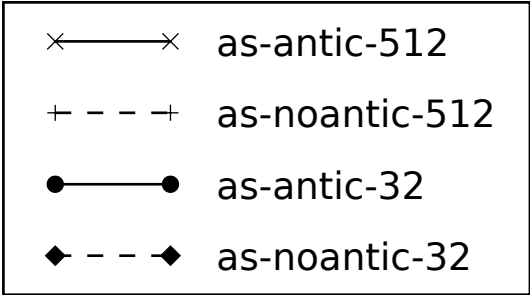
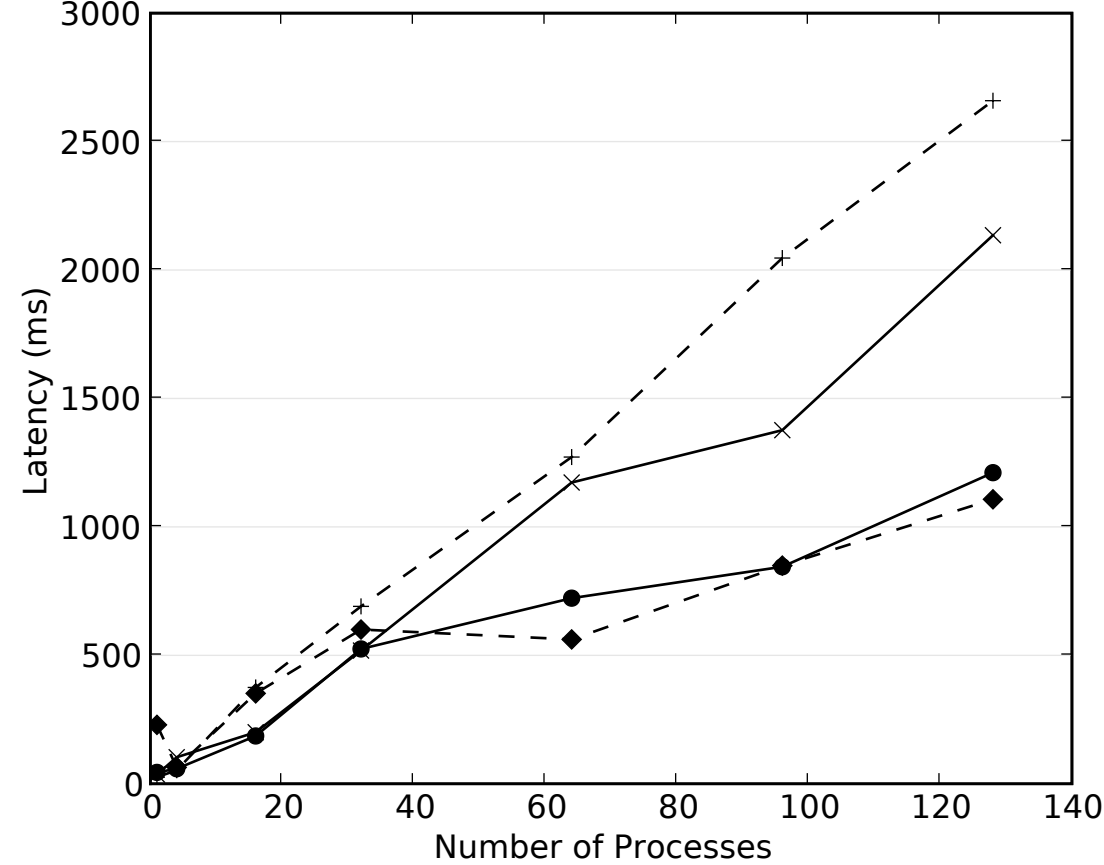
Read Latency Average



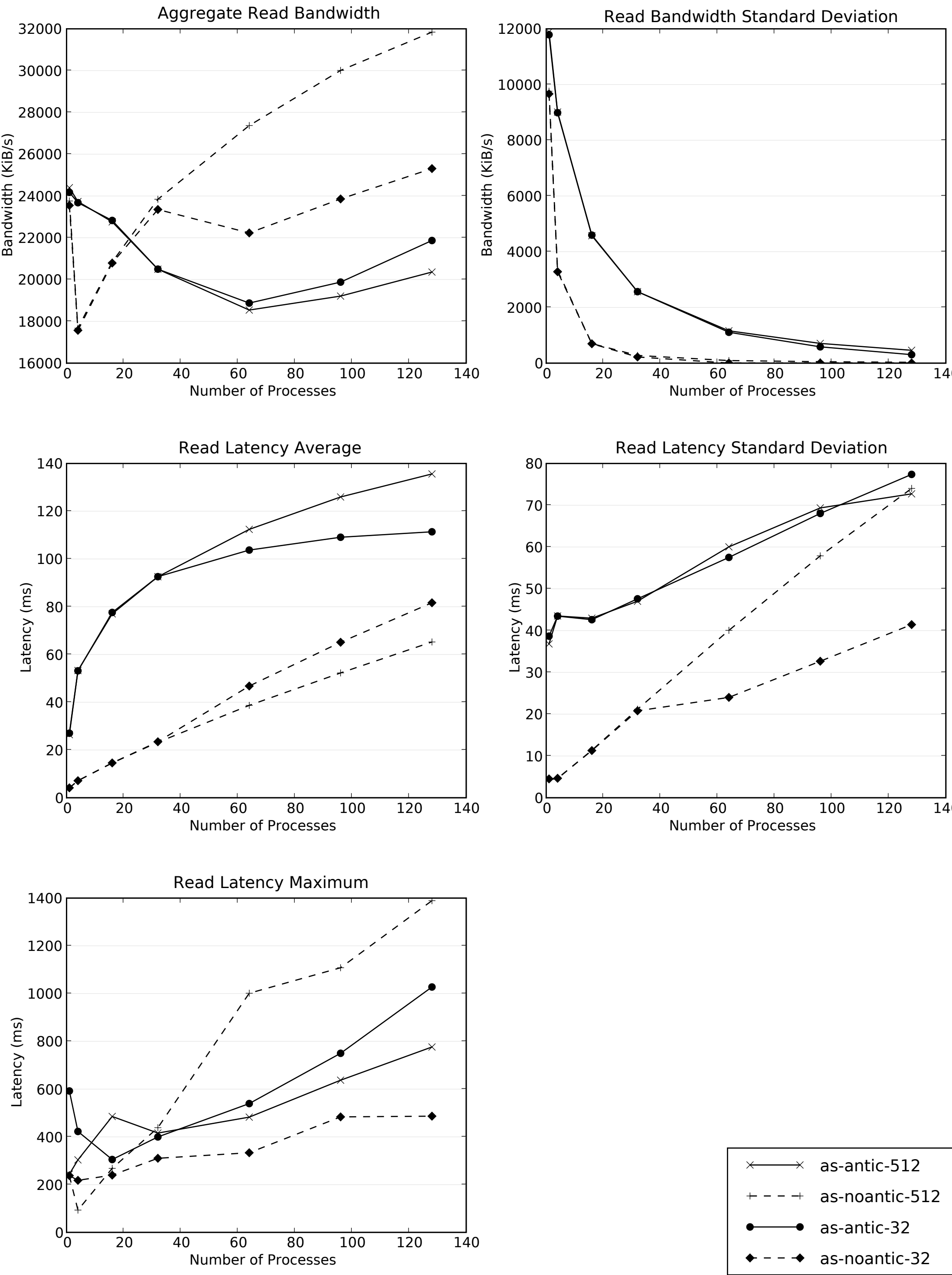
Read Latency Standard Deviation



Read Latency Maximum

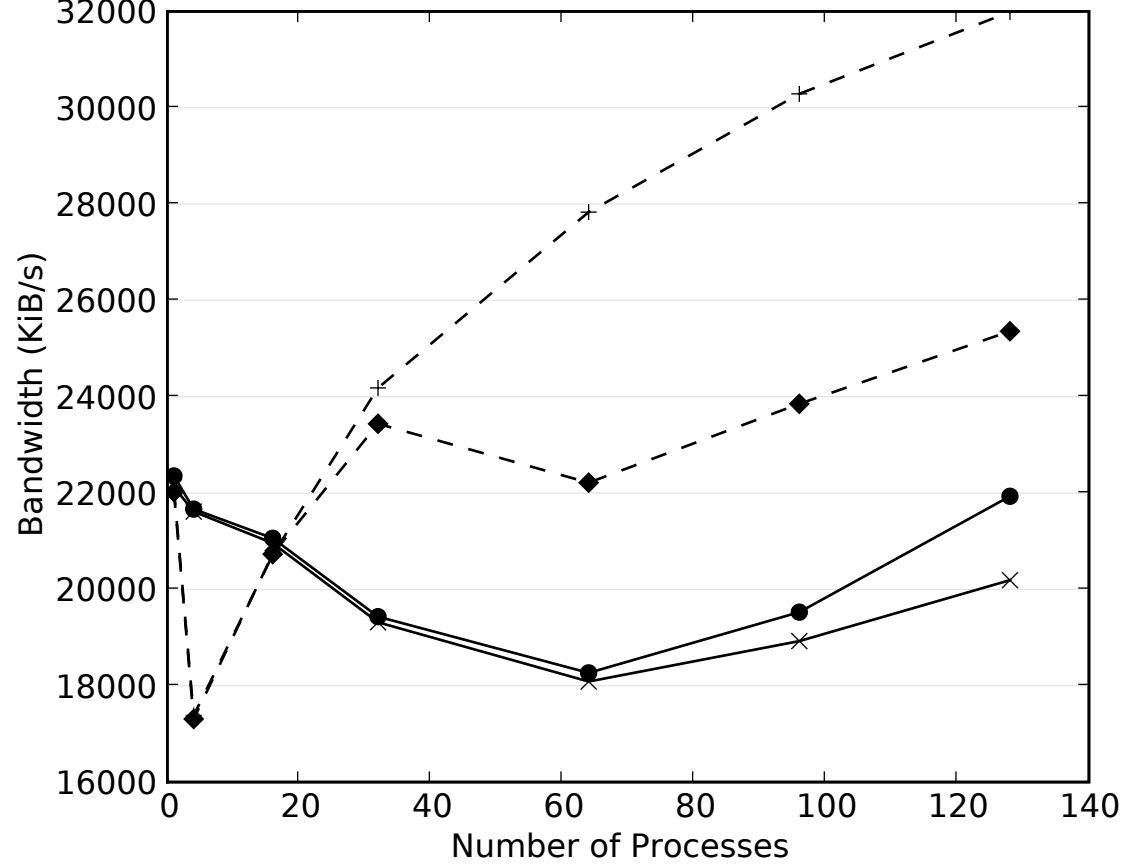


RAID 1+0 (8 disks) - 0us

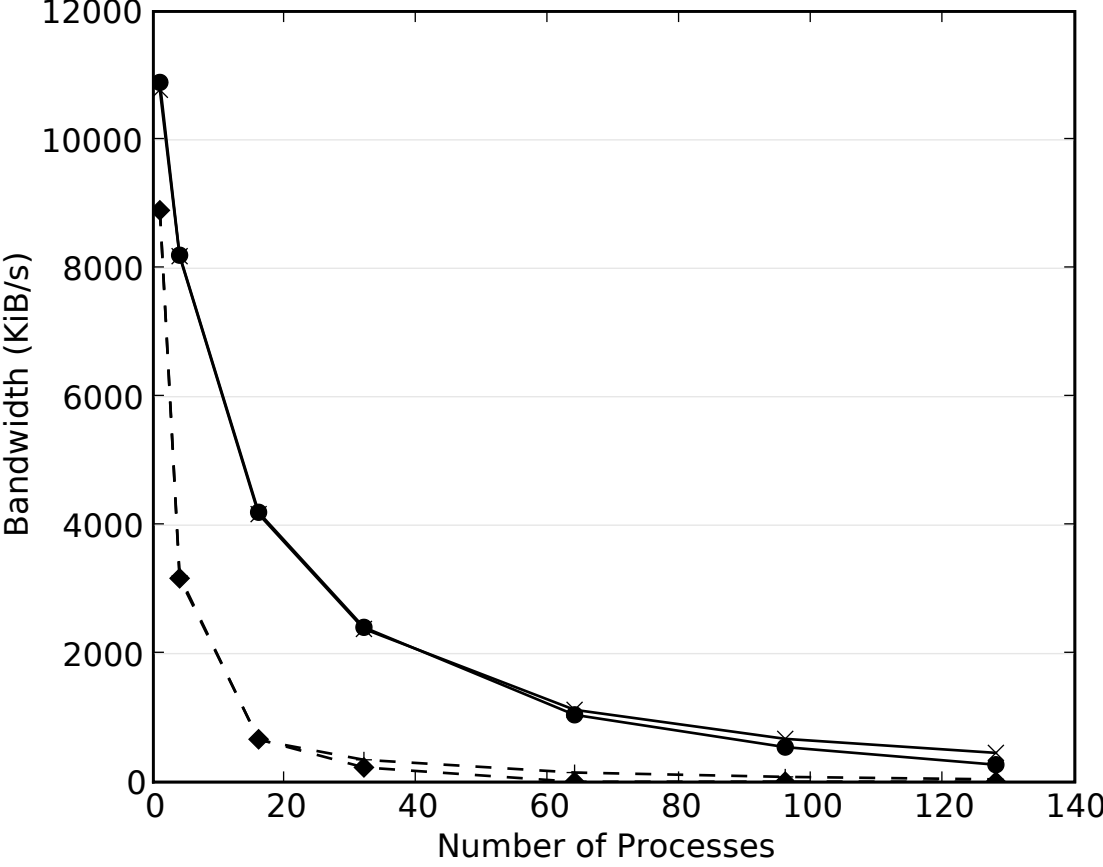


RAID 1+0 (8 disks) - 100us

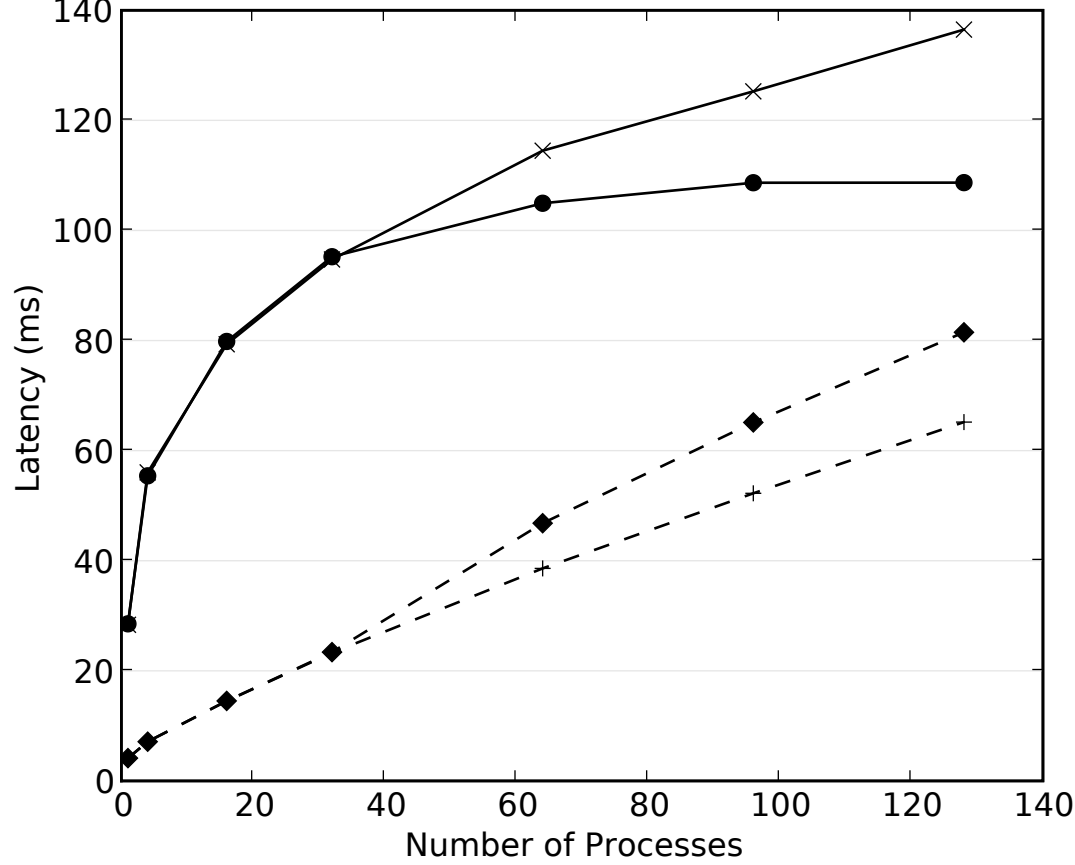
Aggregate Read Bandwidth



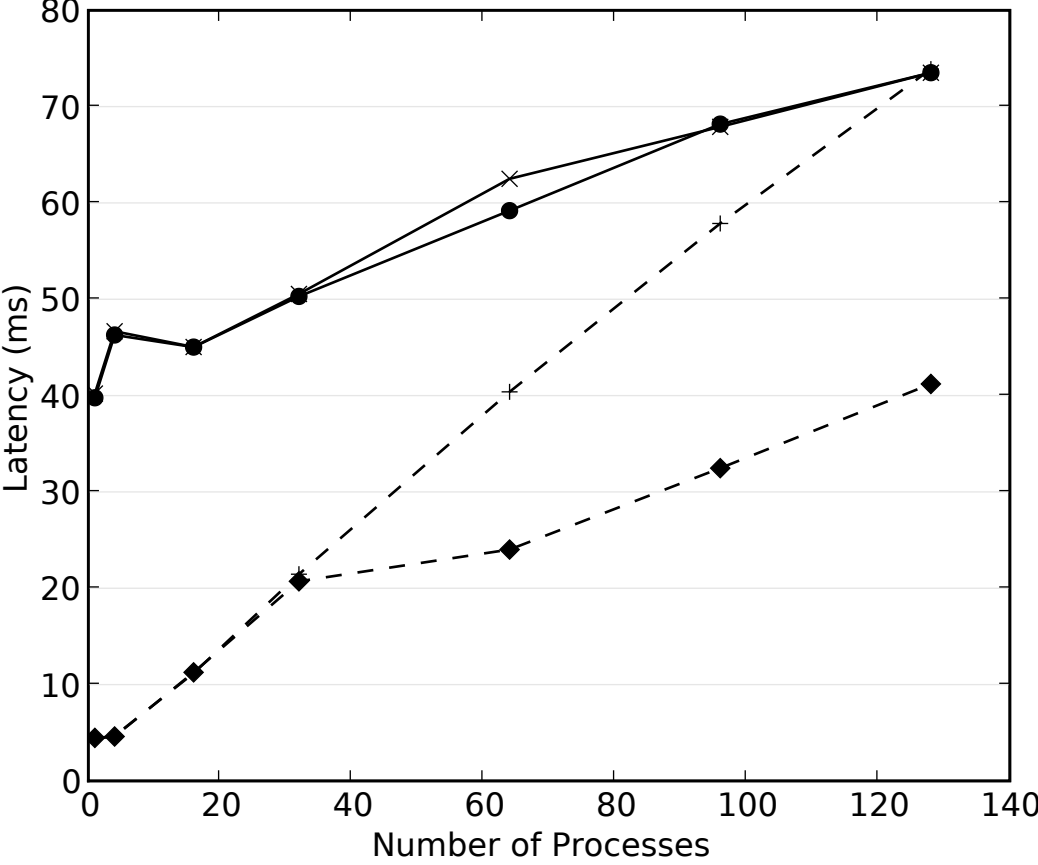
Read Bandwidth Standard Deviation



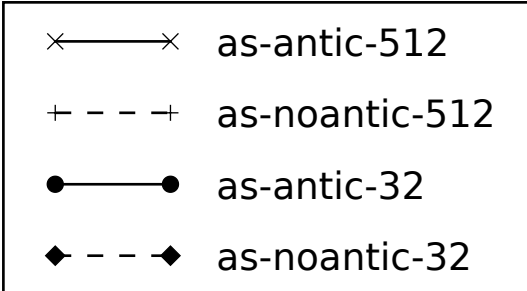
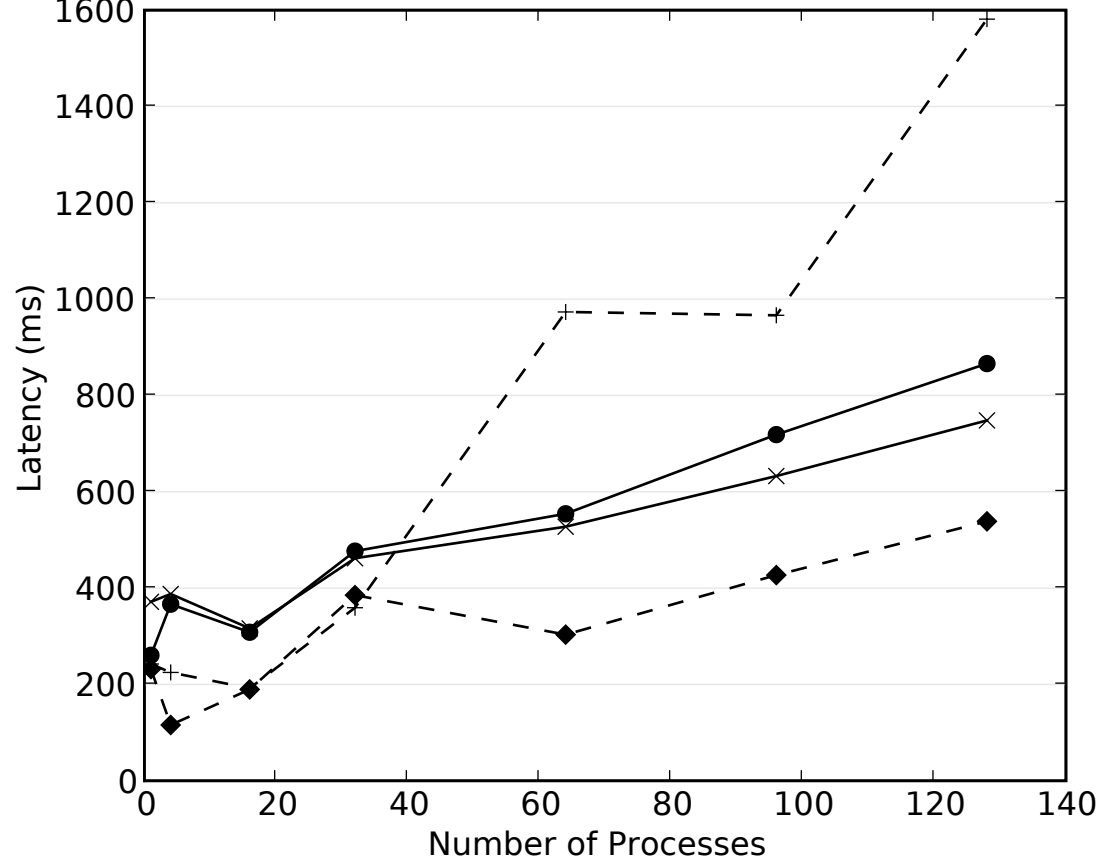
Read Latency Average



Read Latency Standard Deviation

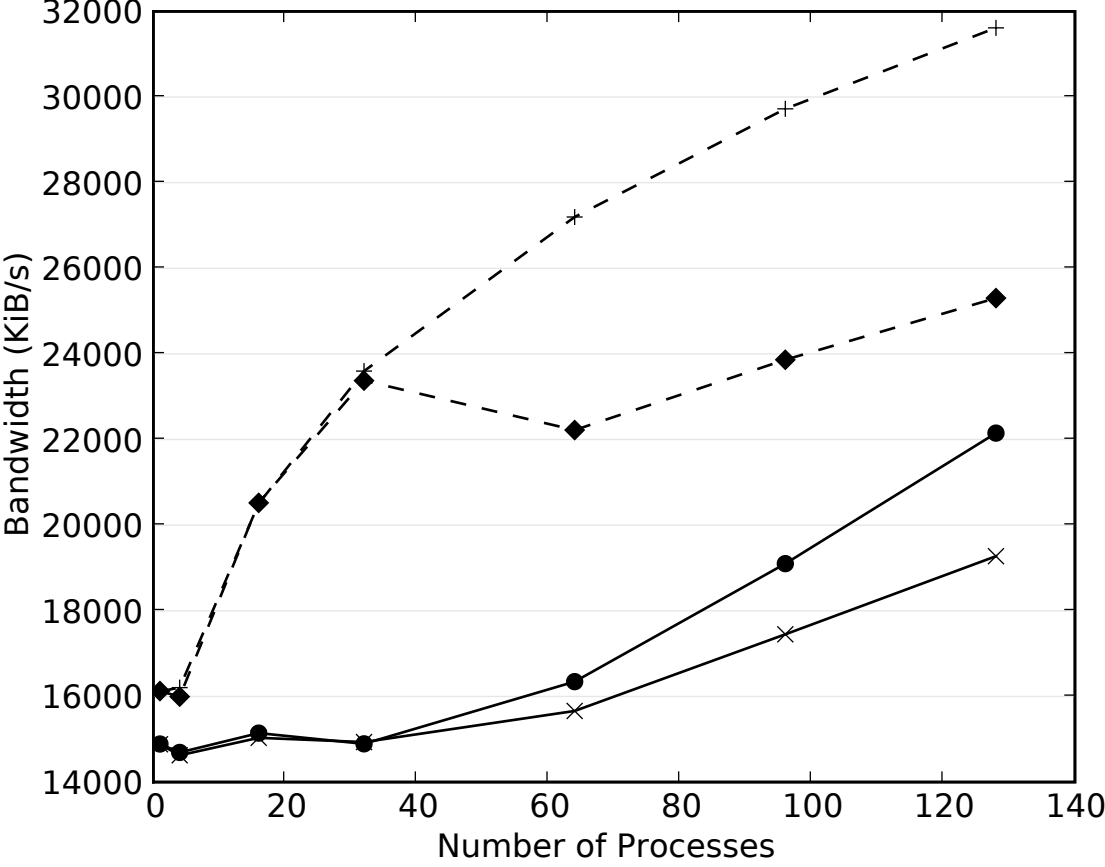


Read Latency Maximum

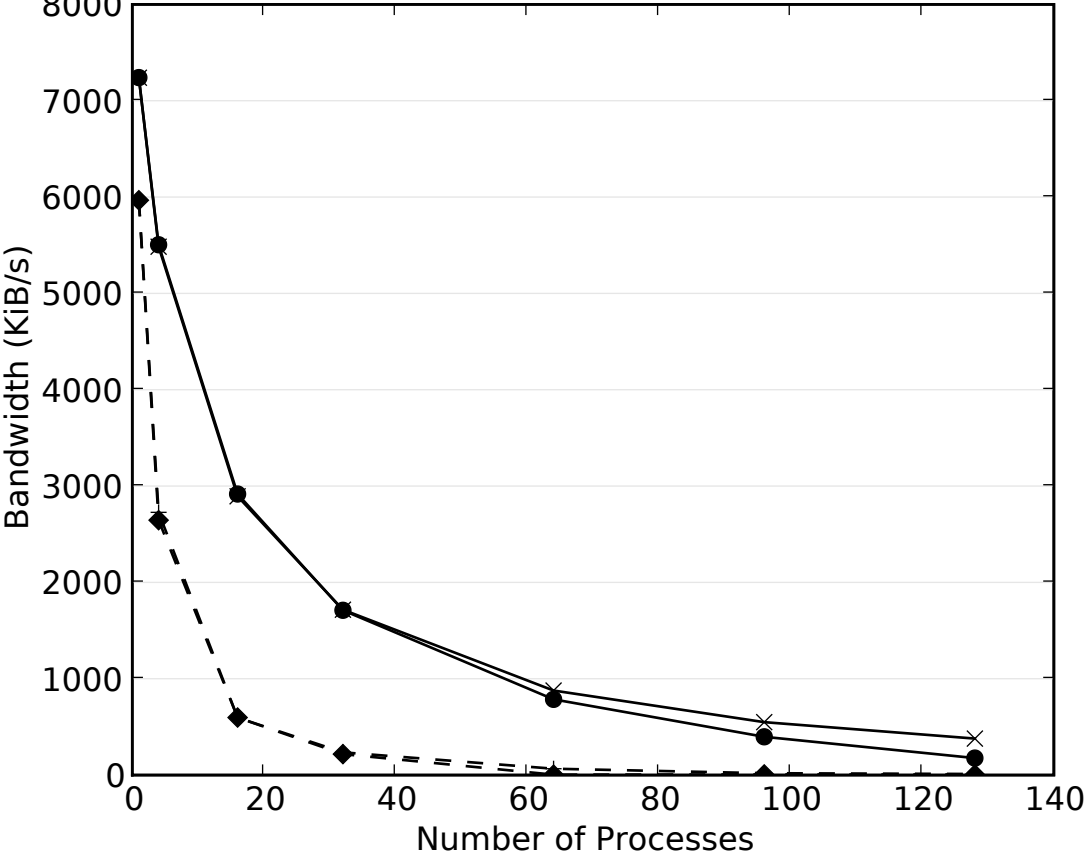


RAID 1+0 (8 disks) - 500us

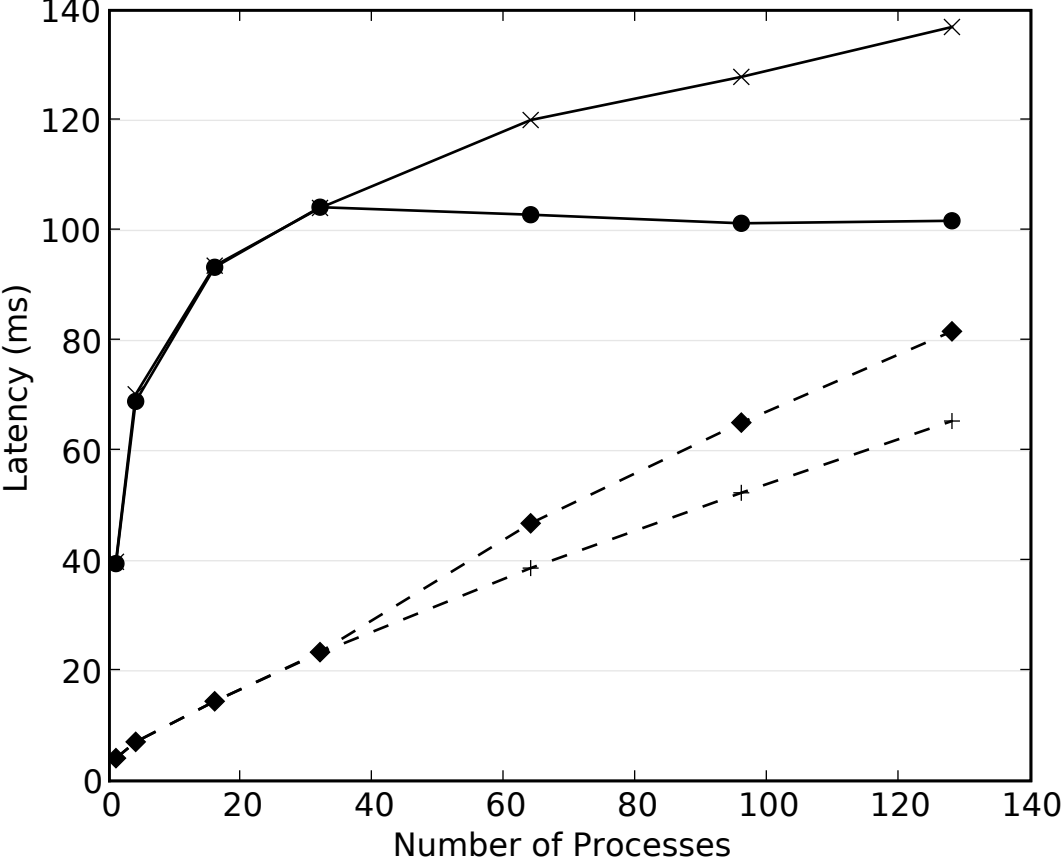
Aggregate Read Bandwidth



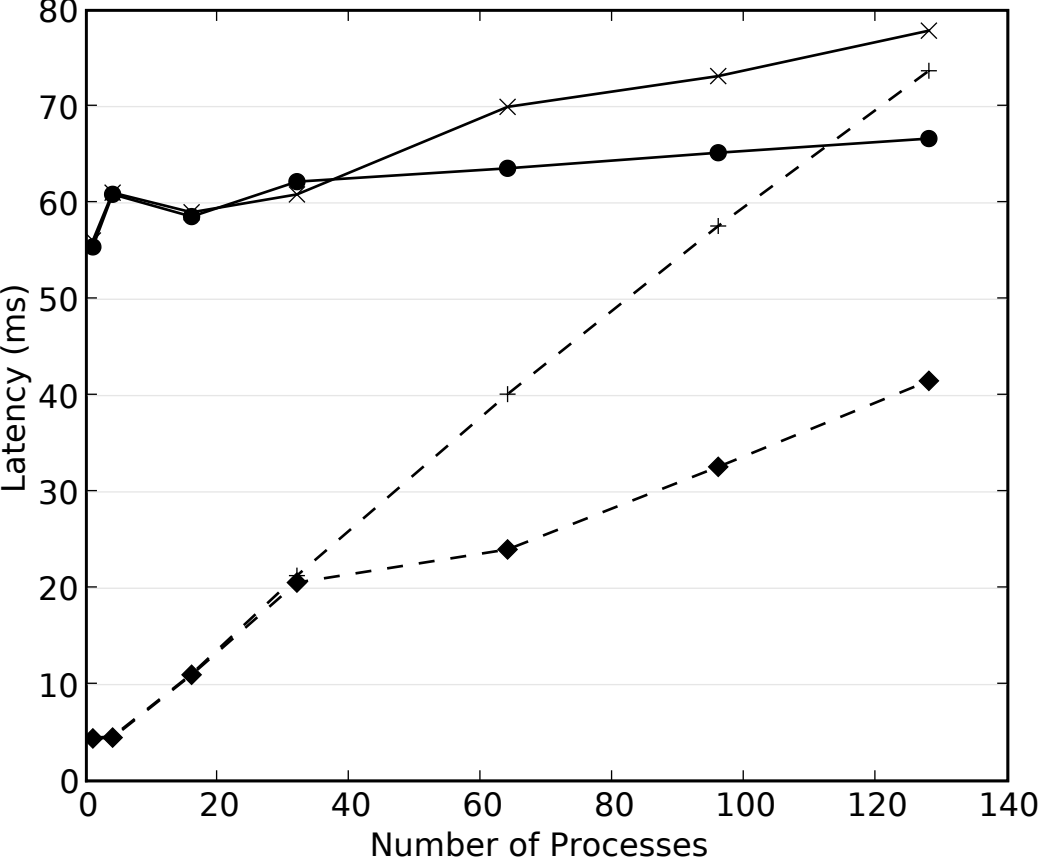
Read Bandwidth Standard Deviation



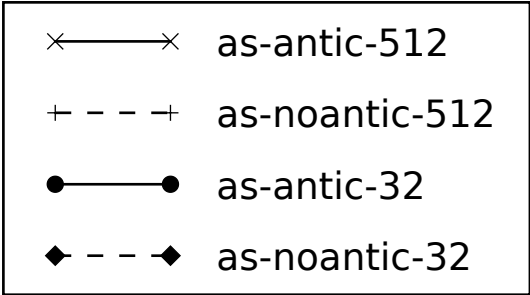
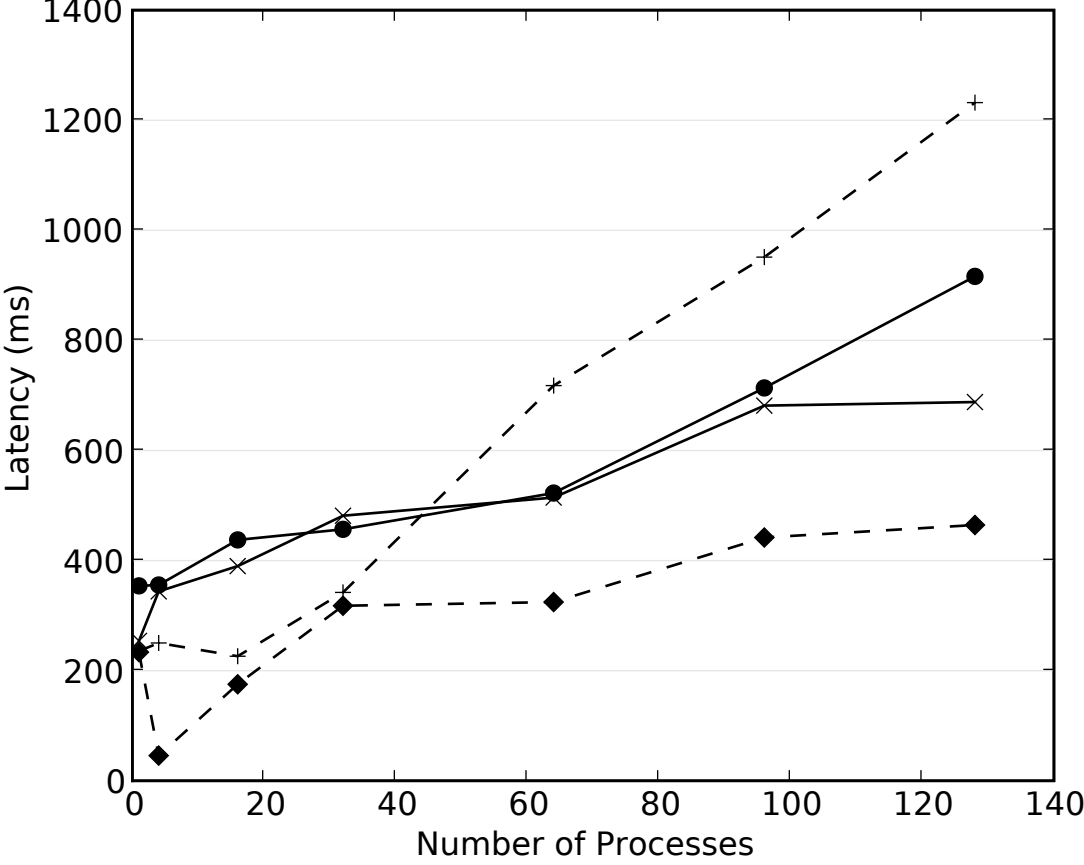
Read Latency Average



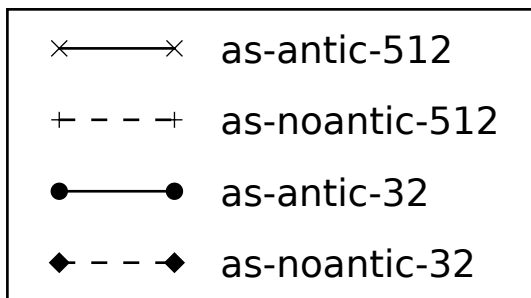
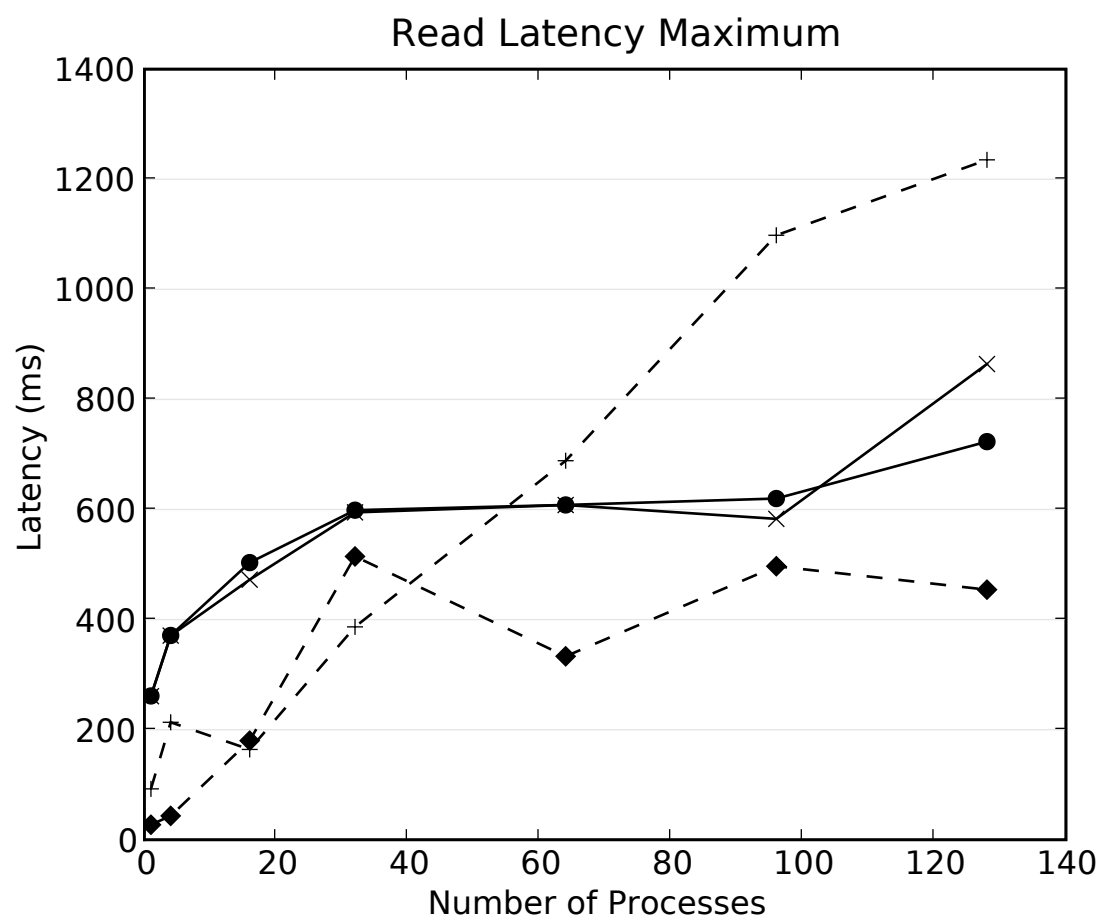
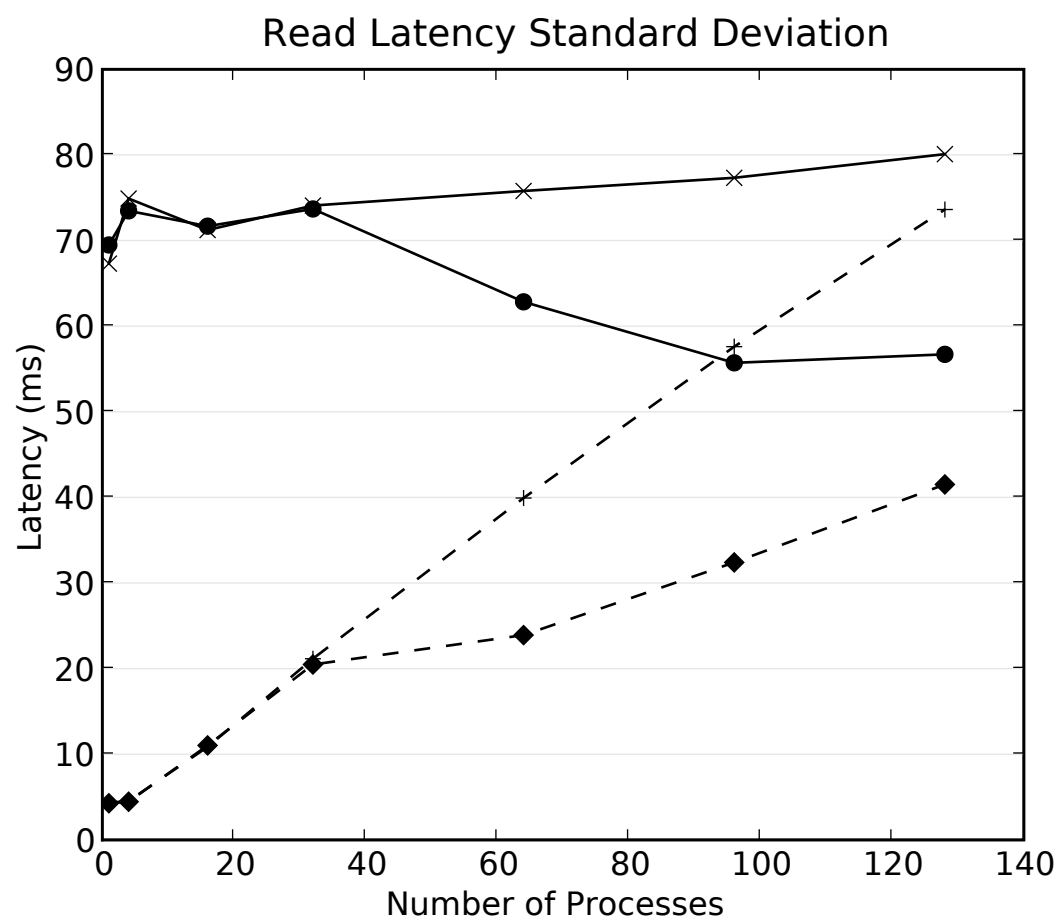
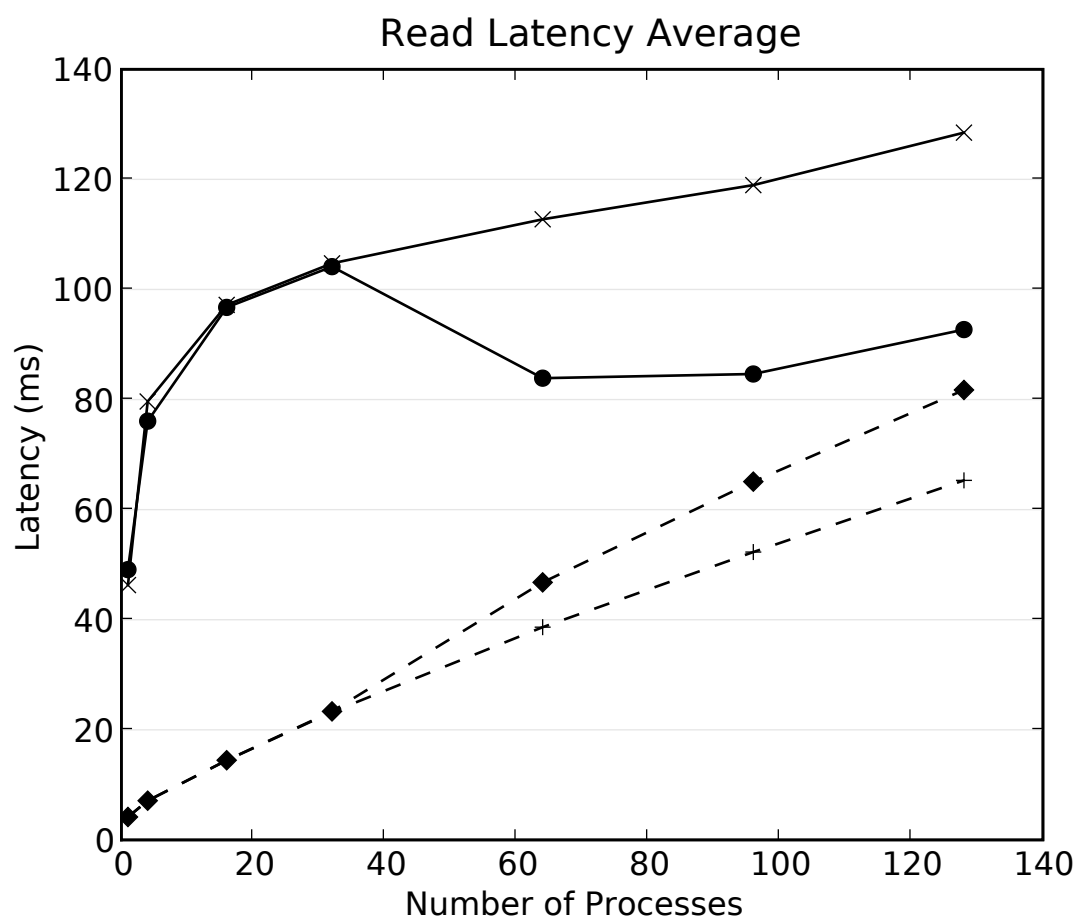
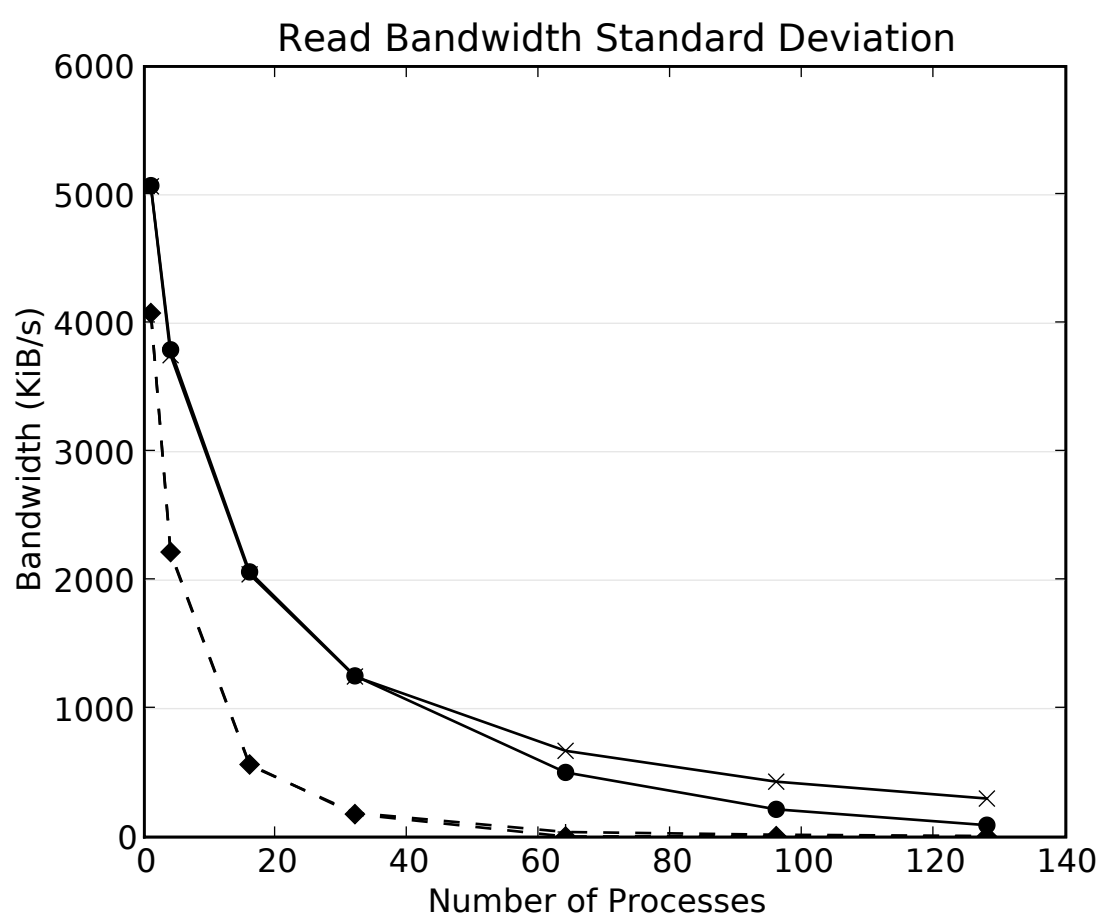
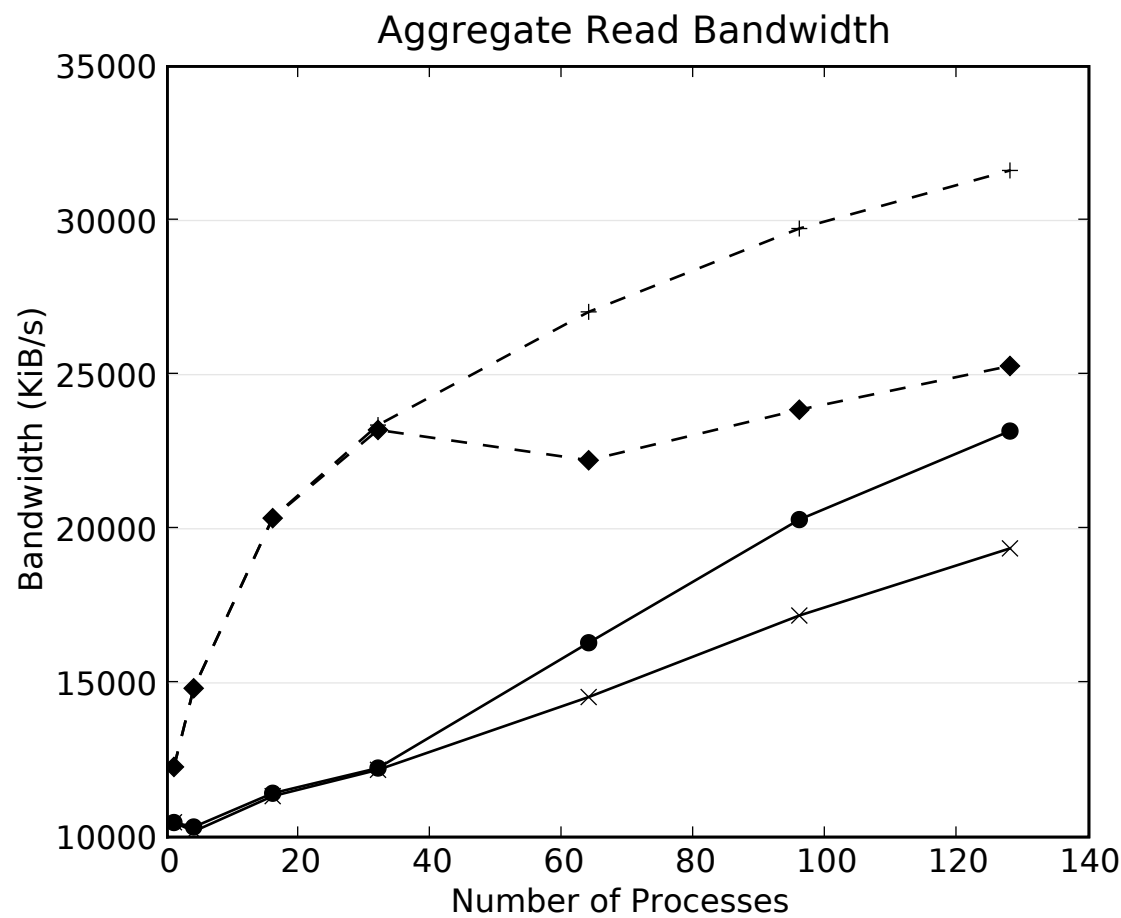
Read Latency Standard Deviation



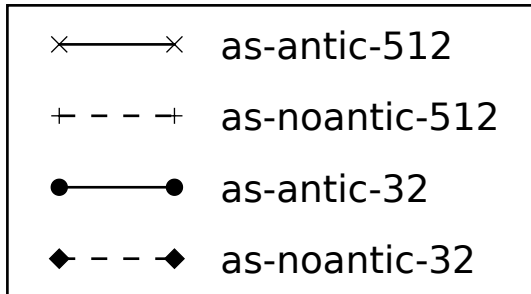
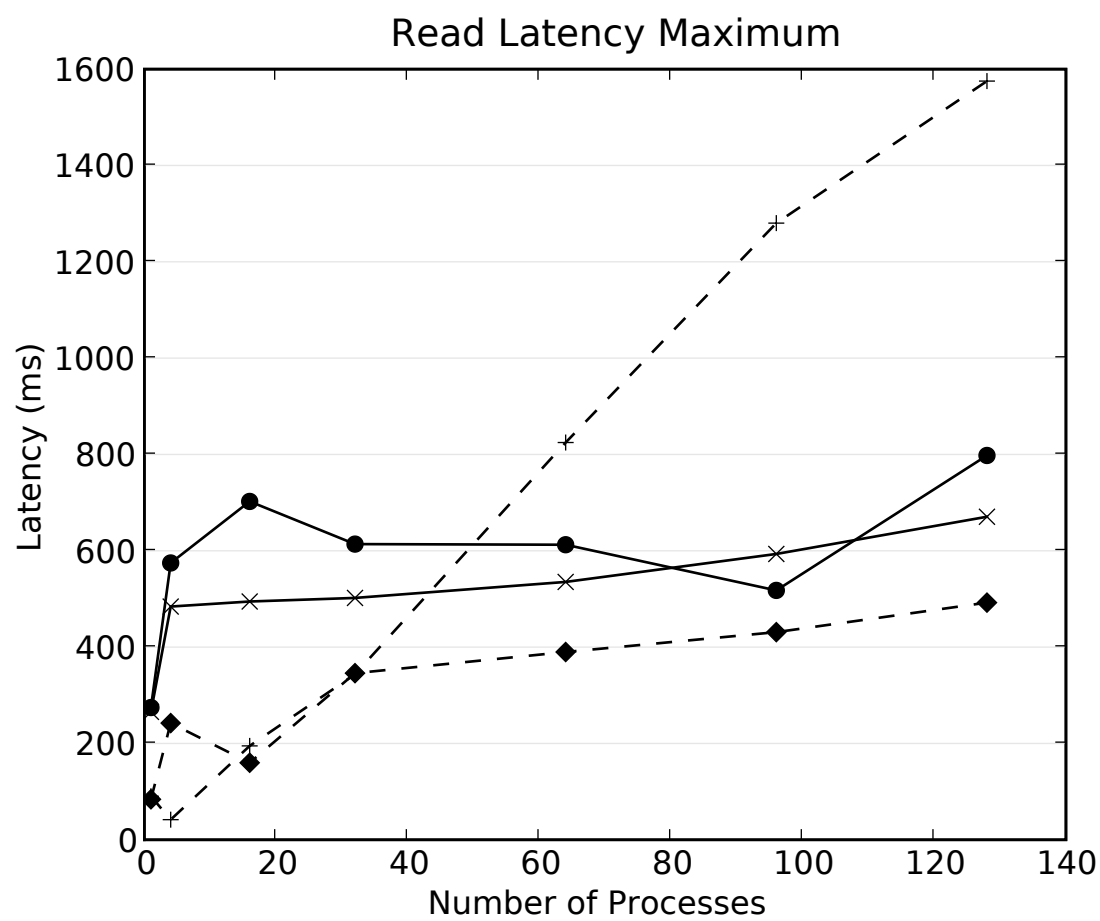
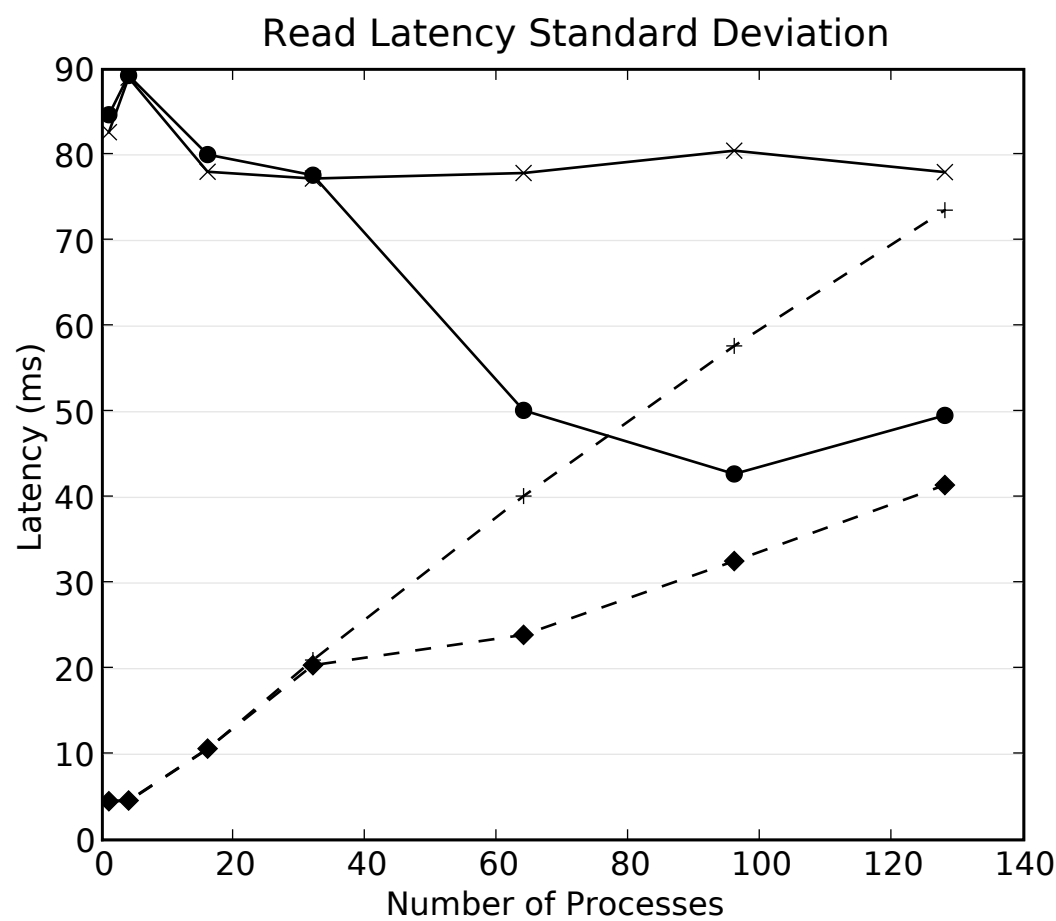
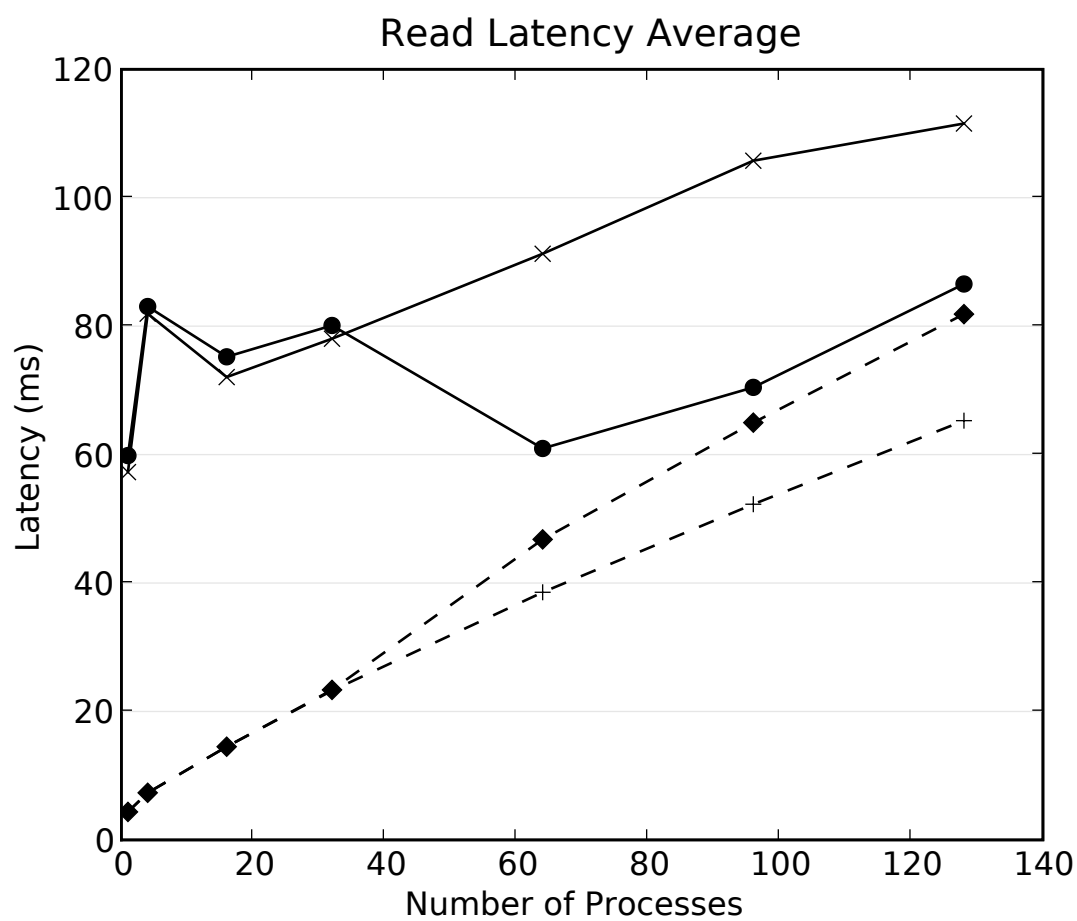
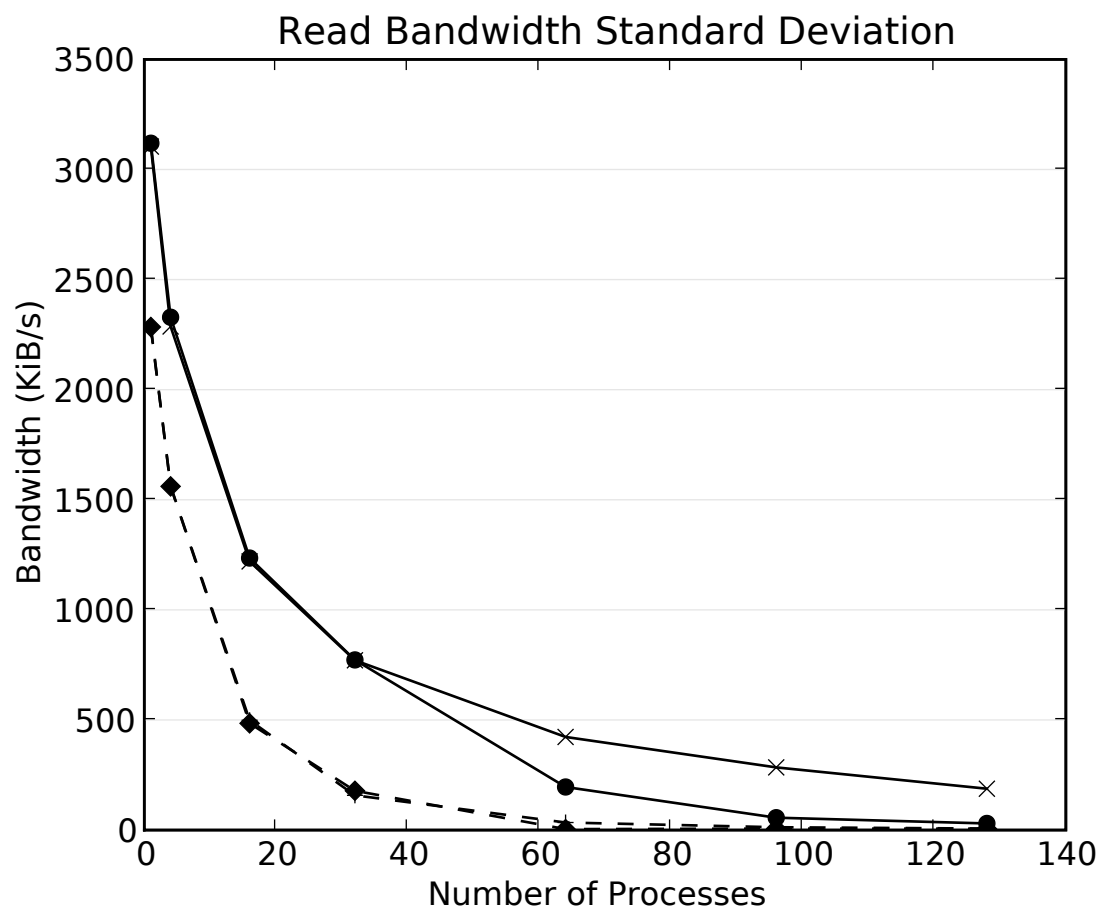
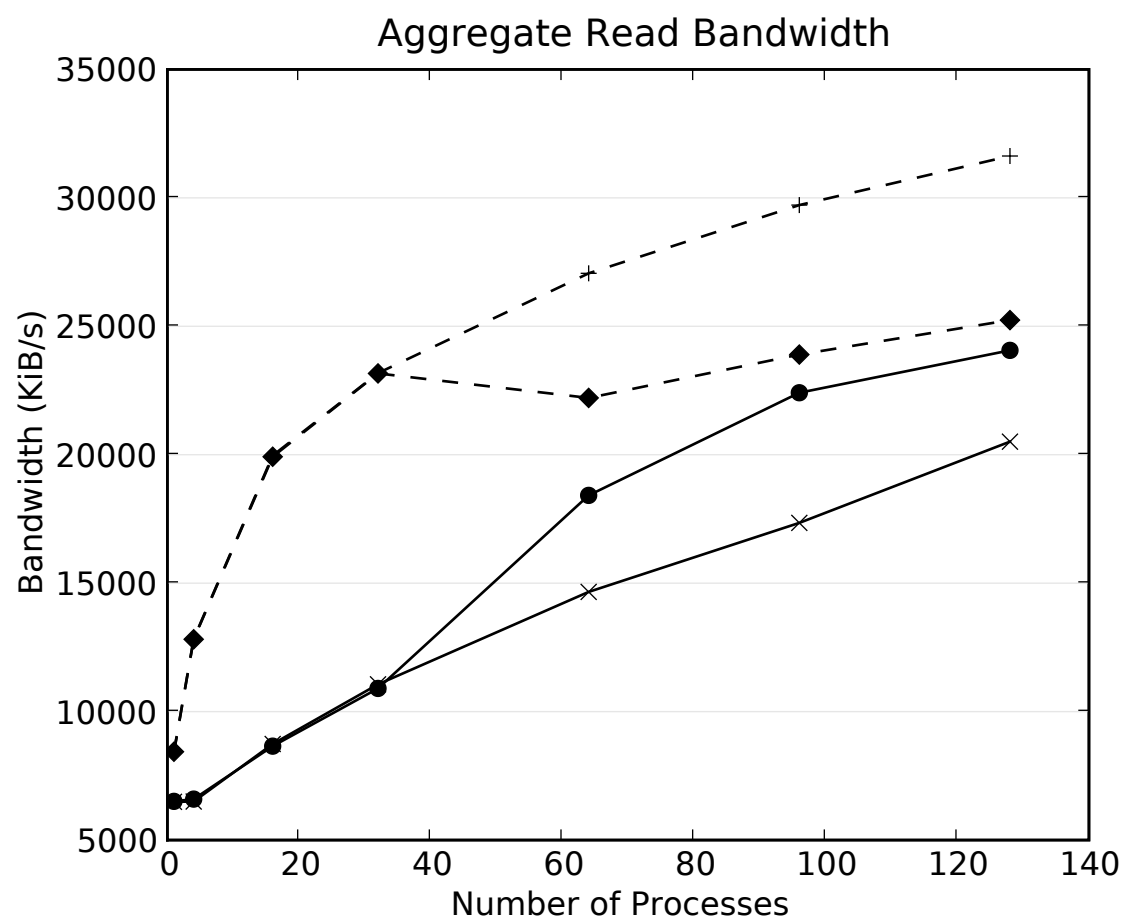
Read Latency Maximum



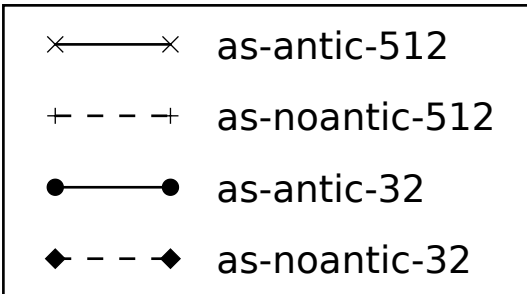
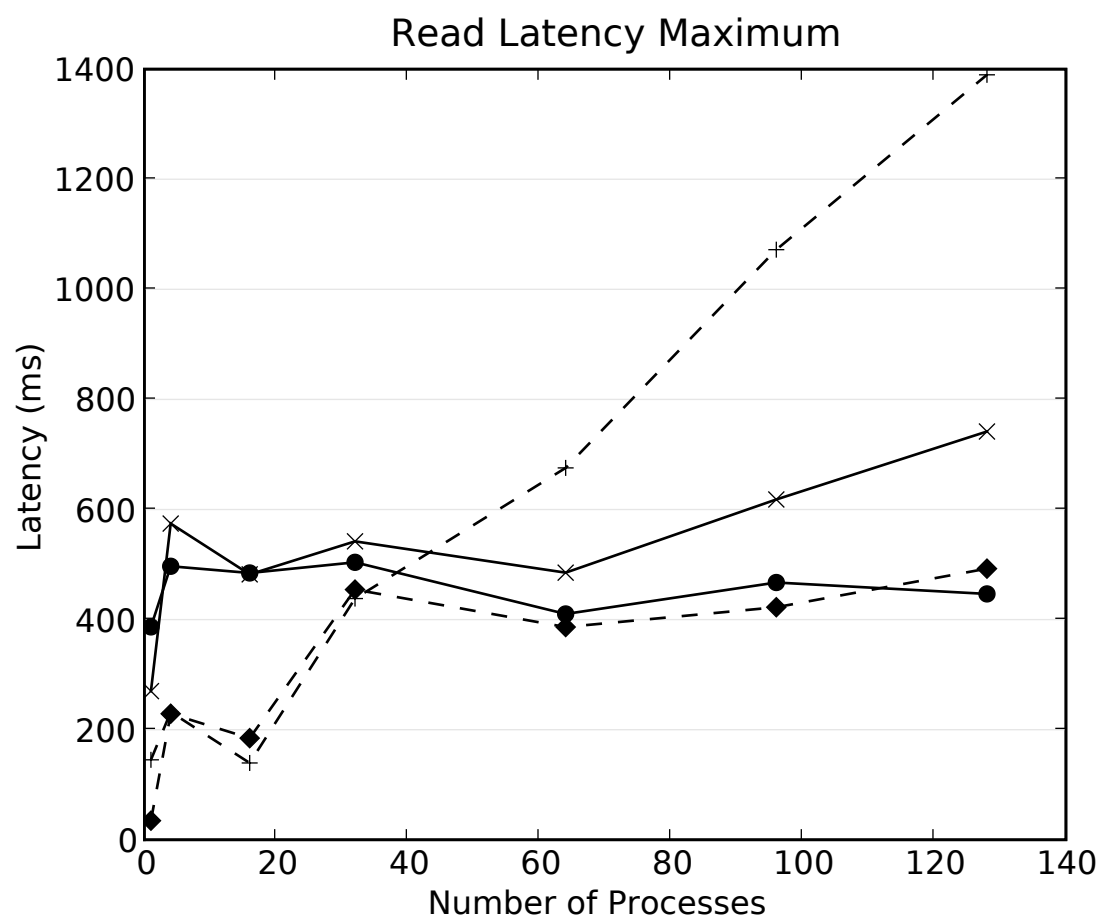
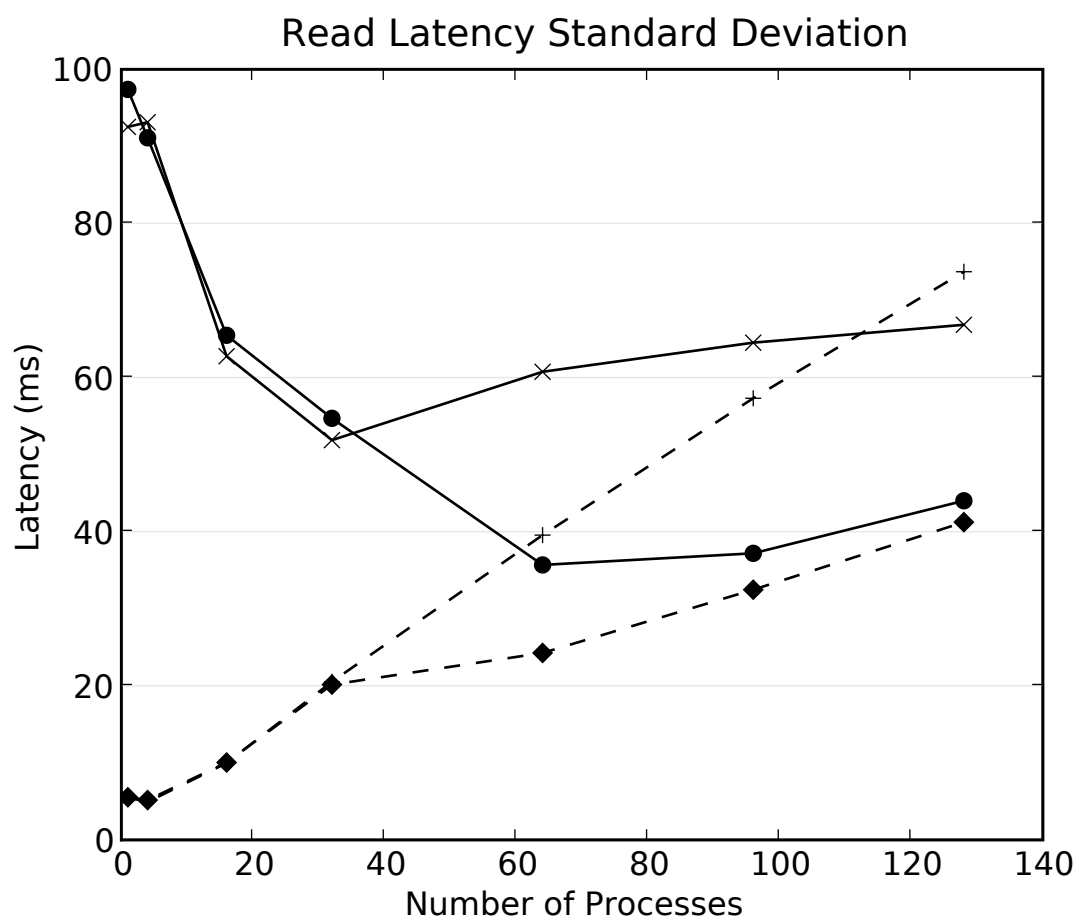
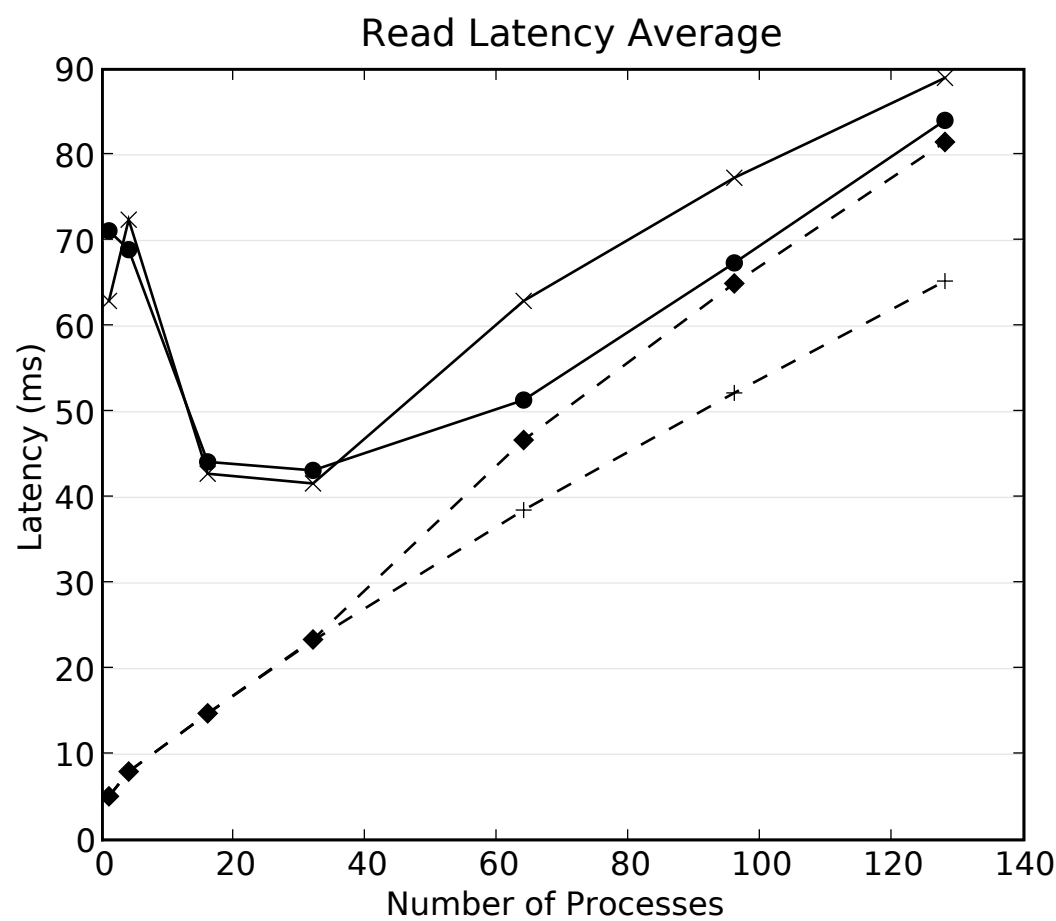
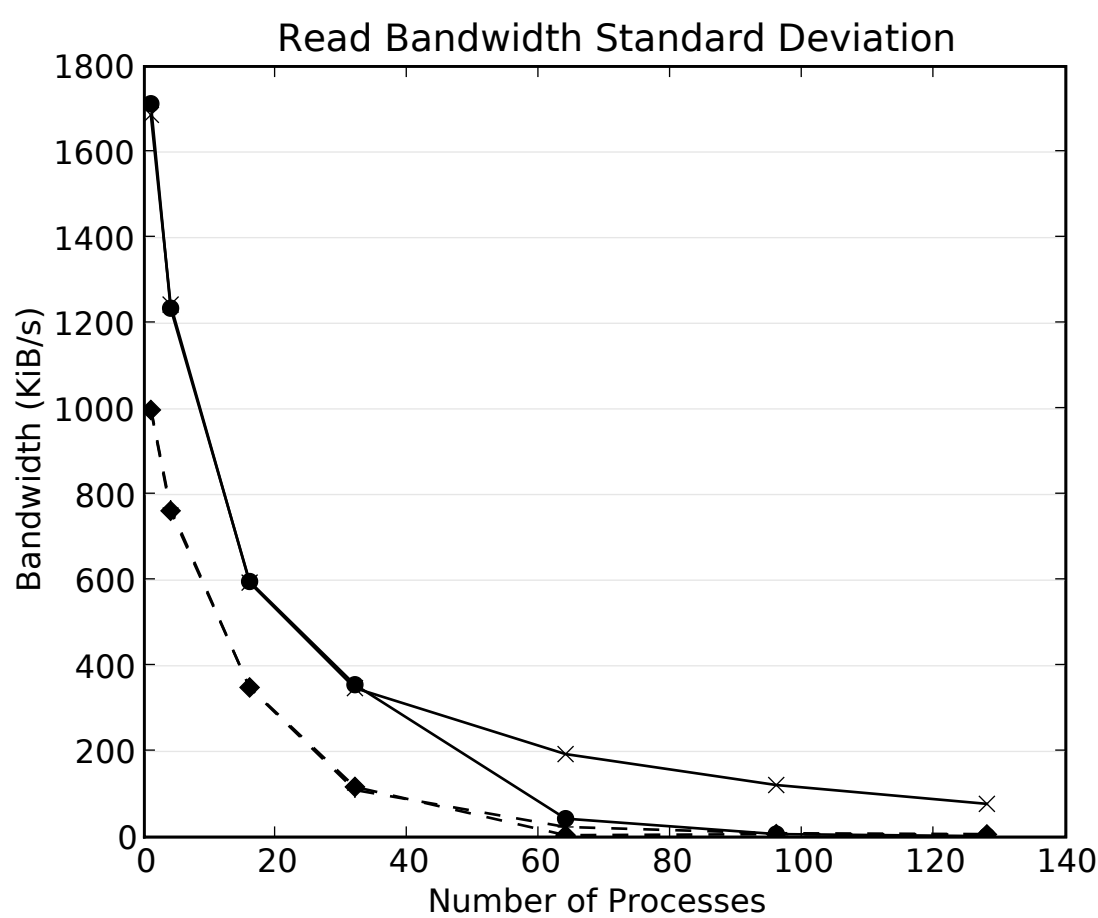
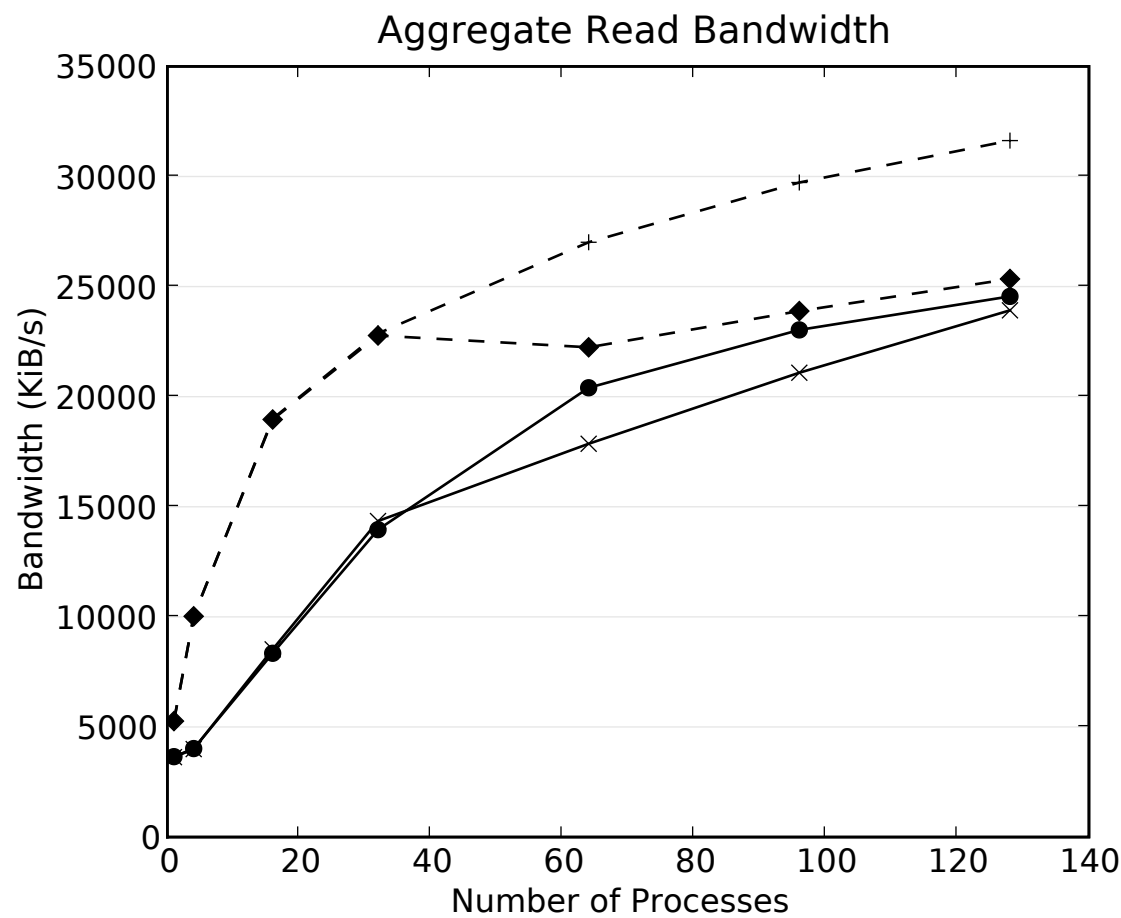
RAID 1+0 (8 disks) - 1000us



RAID 1+0 (8 disks) - 2000us

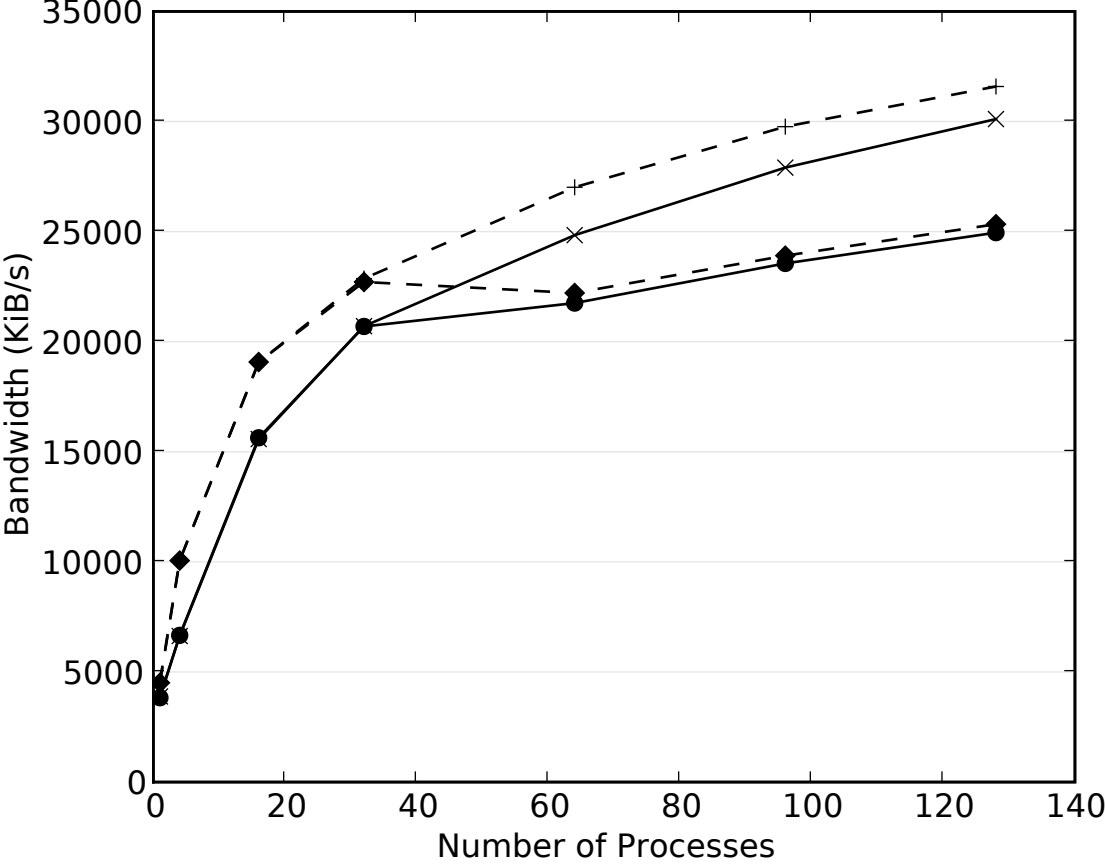


RAID 1+0 (8 disks) - 4000us

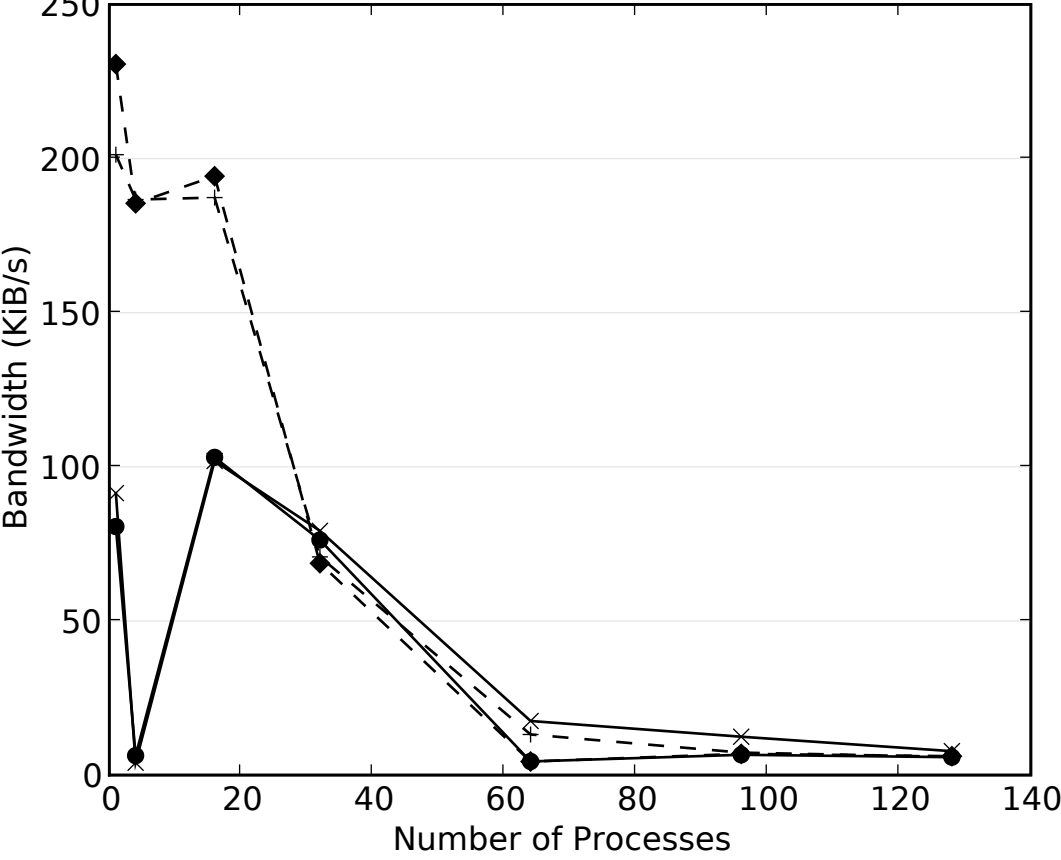


RAID 1+0 (8 disks) - 6000us

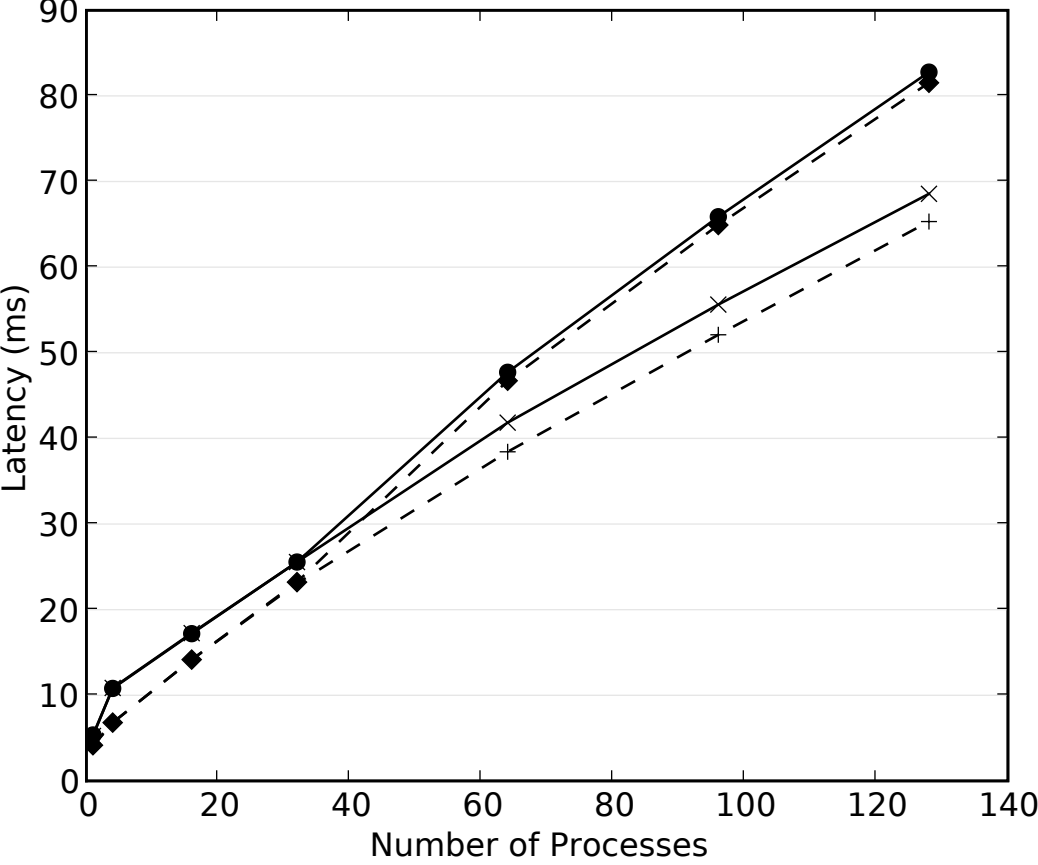
Aggregate Read Bandwidth



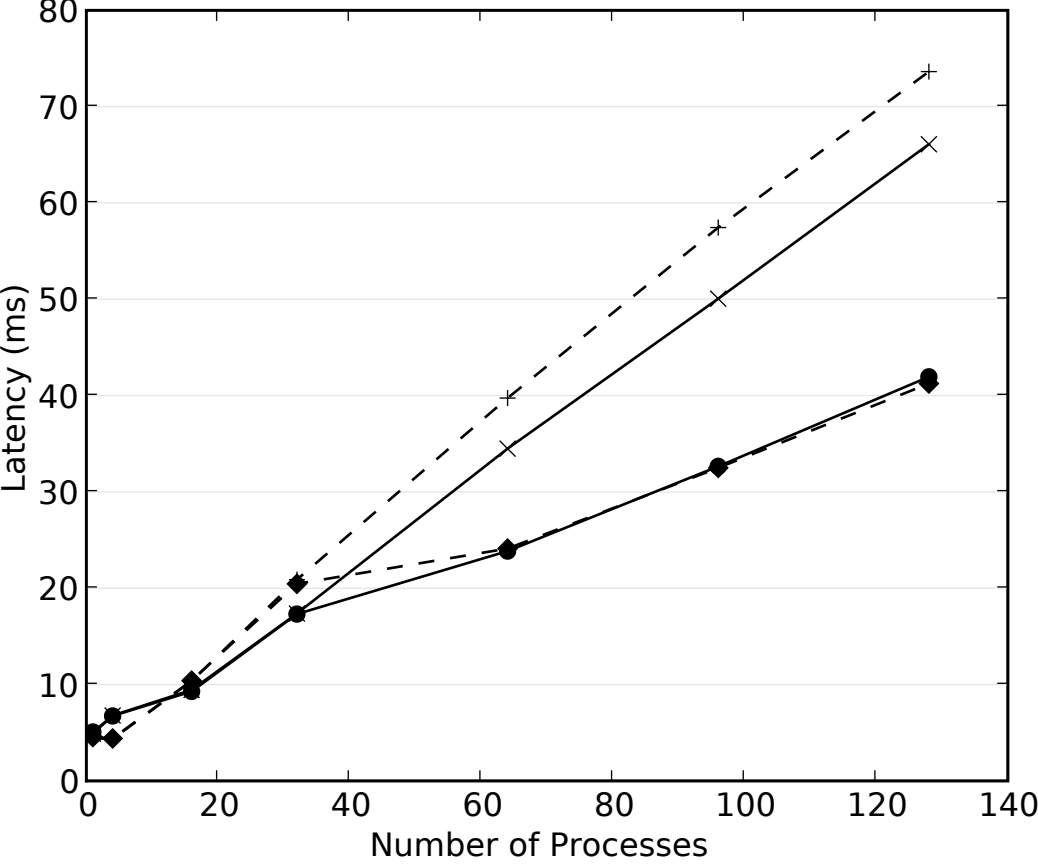
Read Bandwidth Standard Deviation



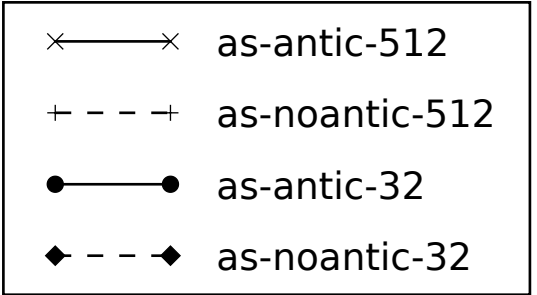
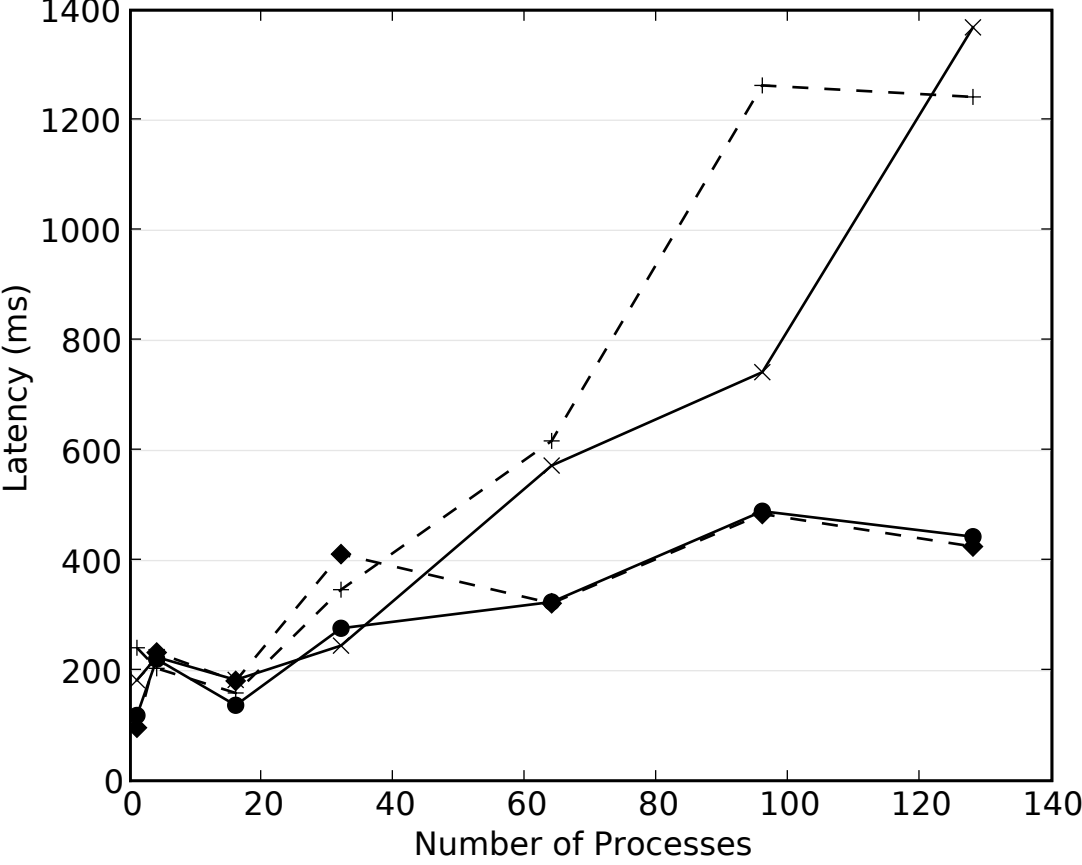
Read Latency Average



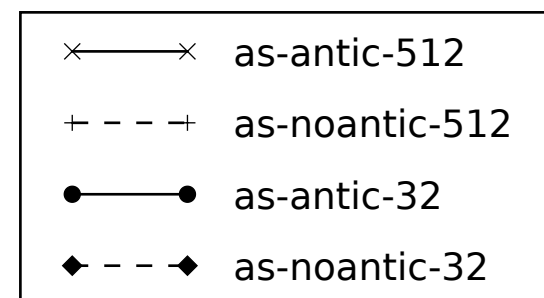
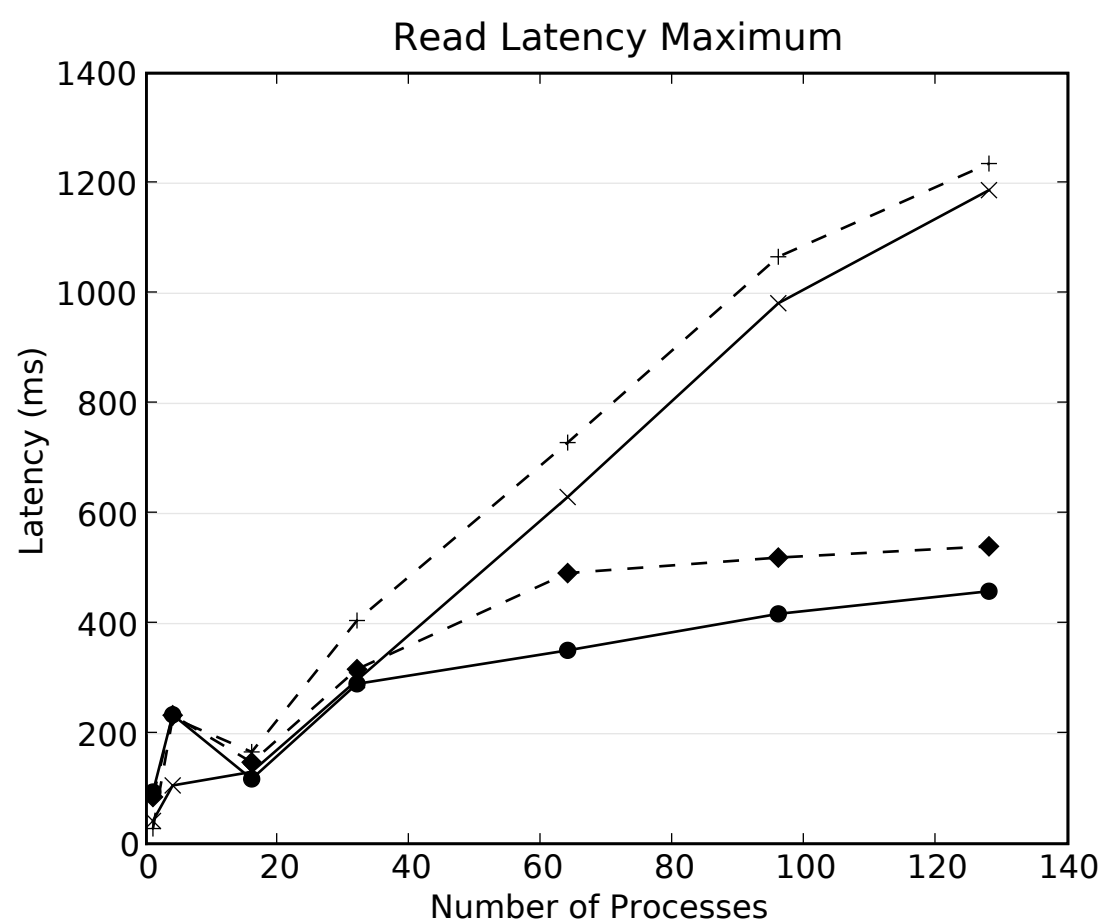
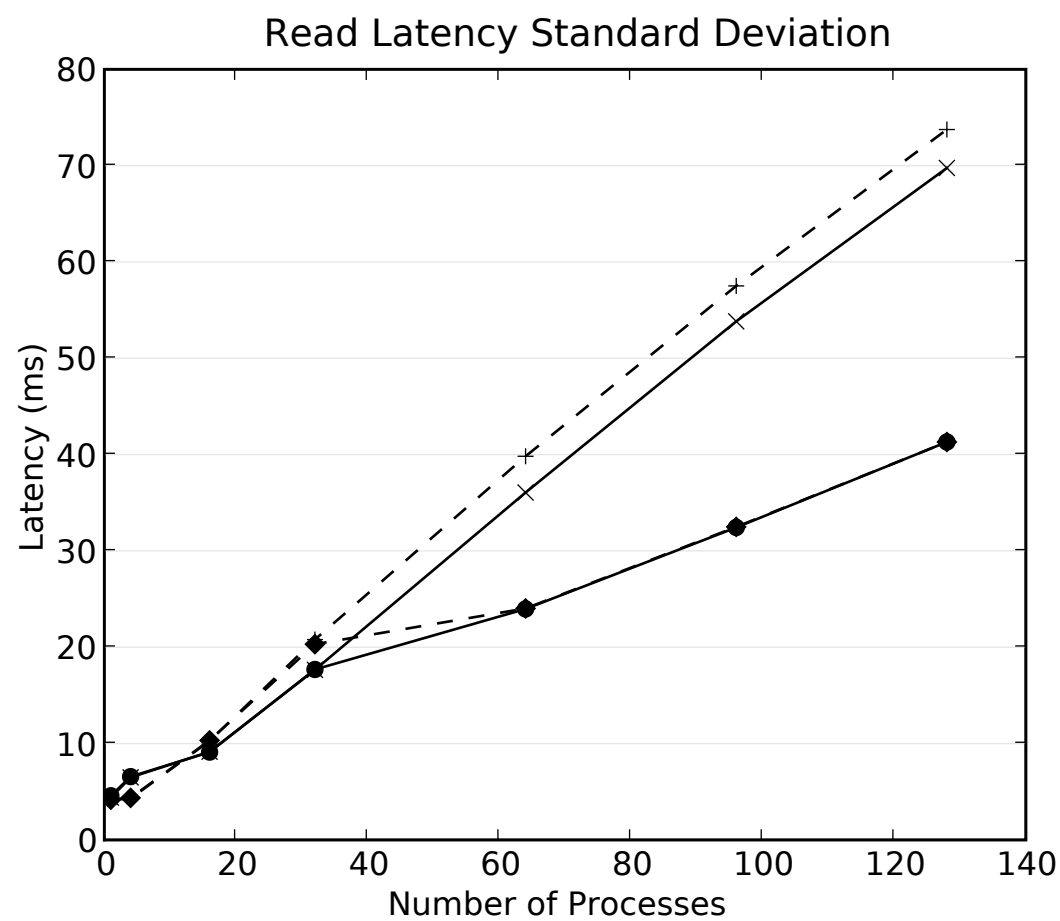
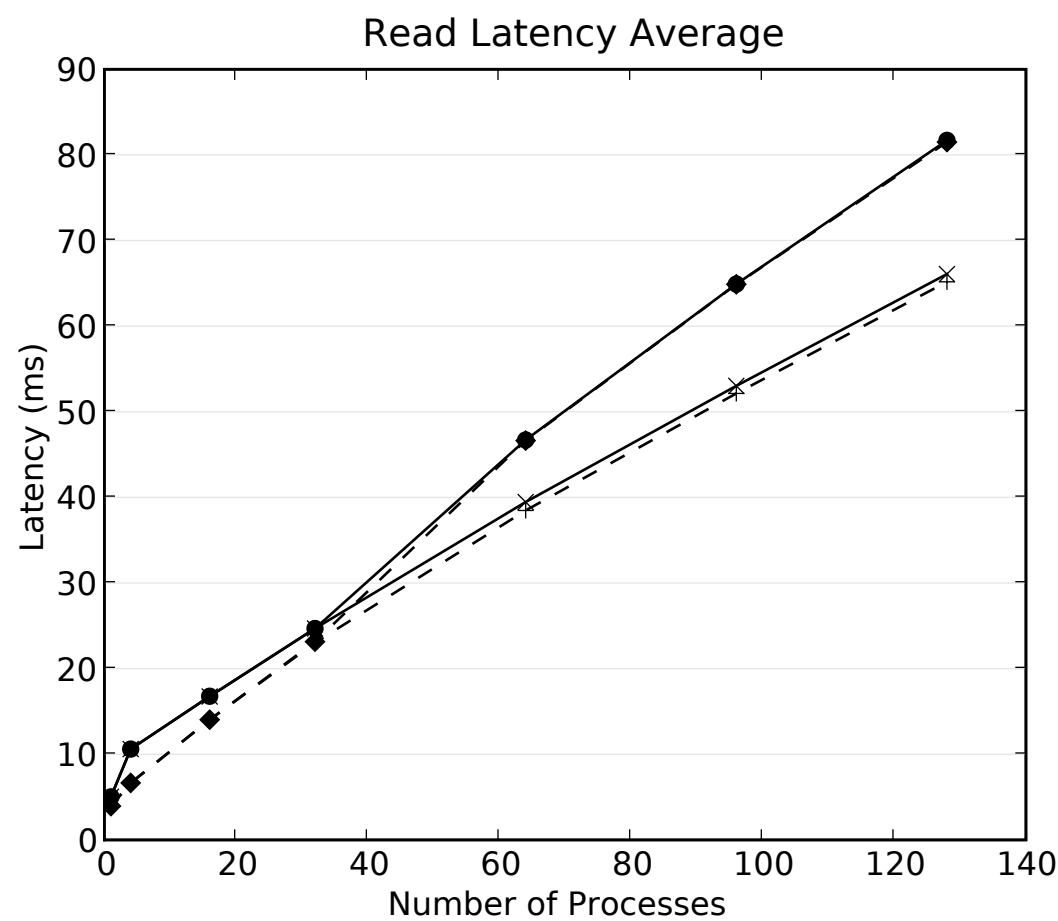
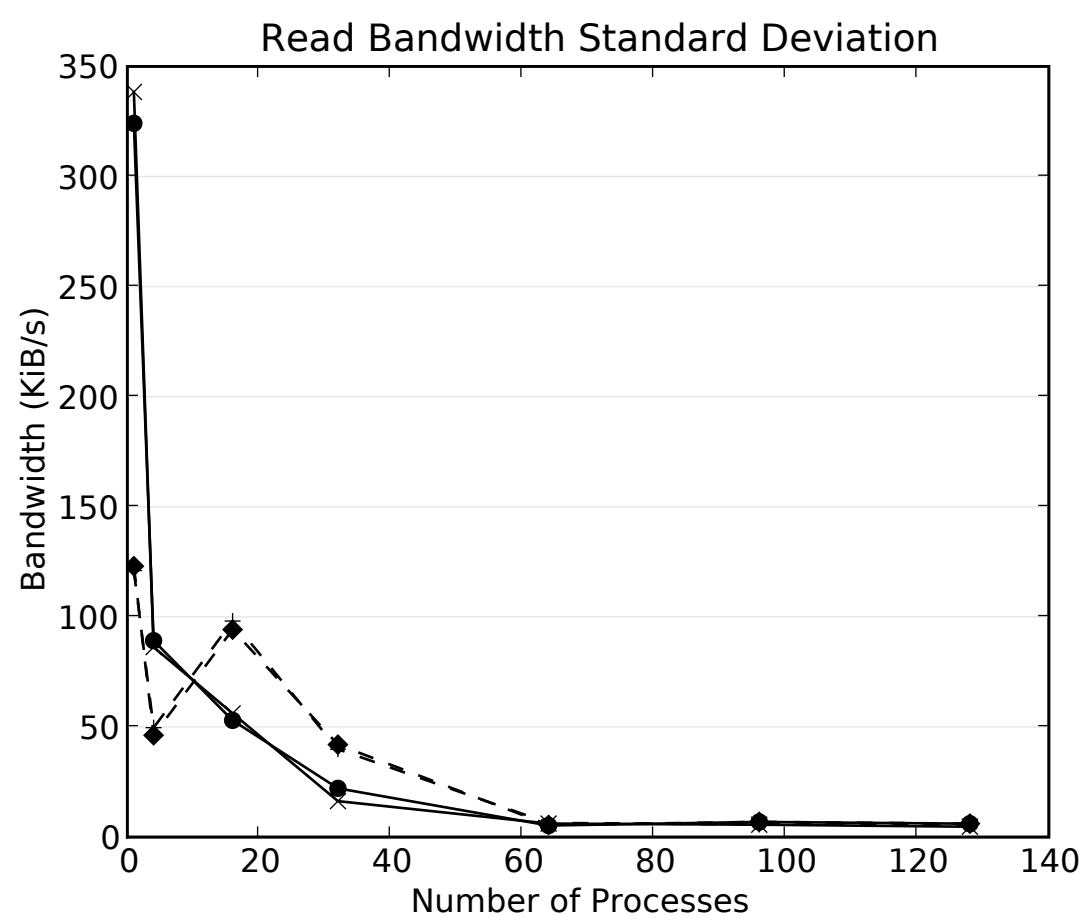
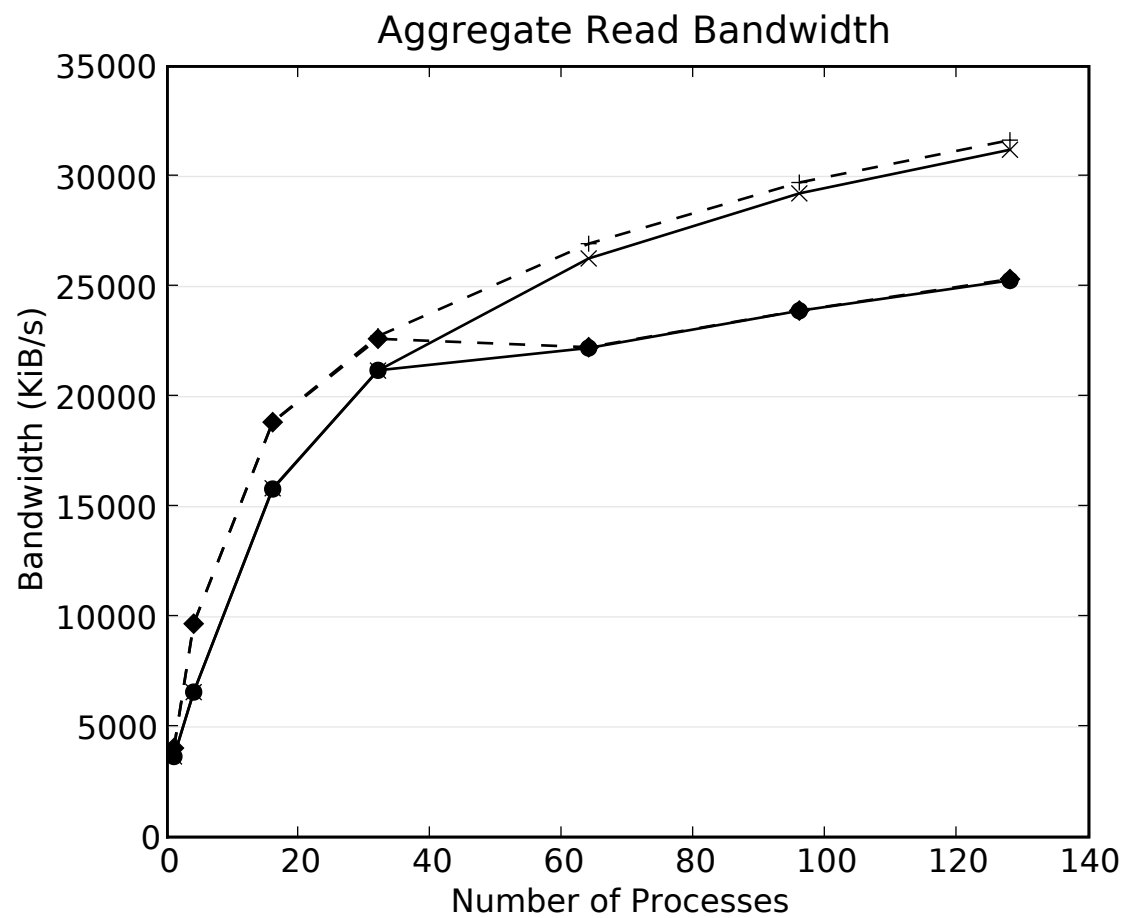
Read Latency Standard Deviation



Read Latency Maximum

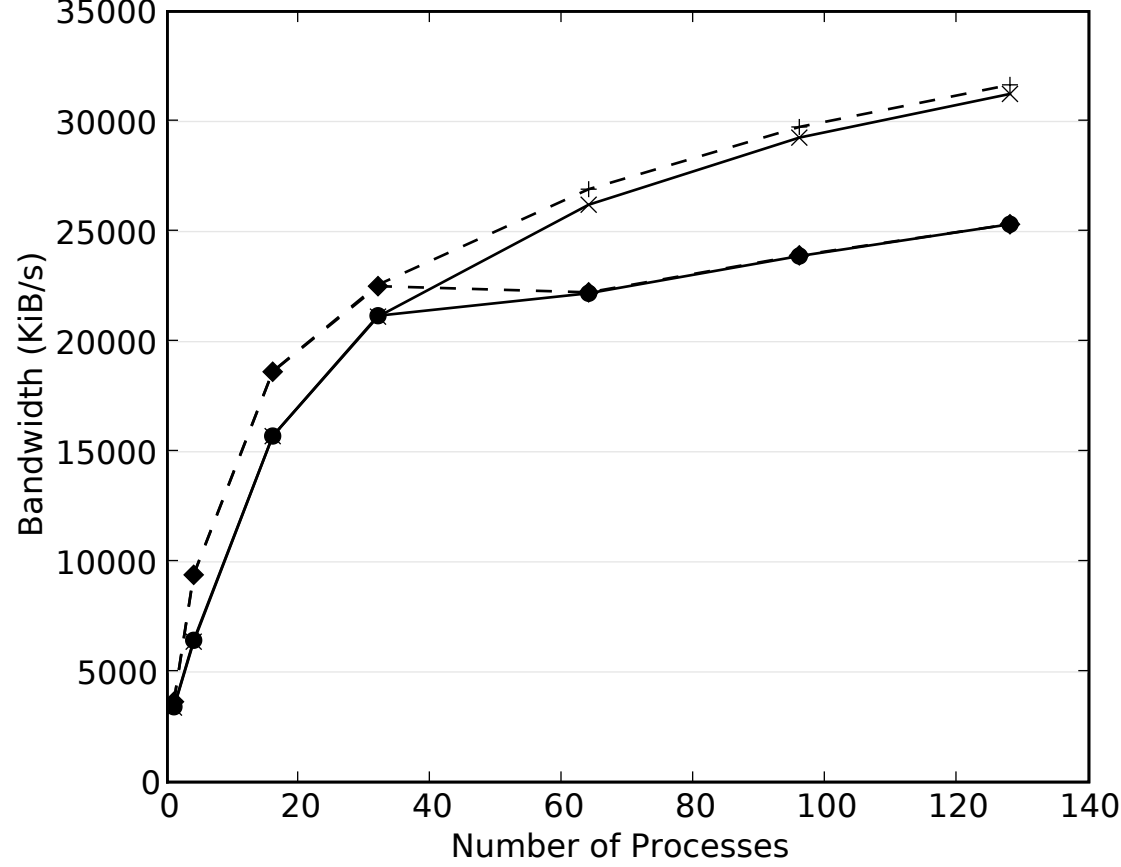


RAID 1+0 (8 disks) - 8000us

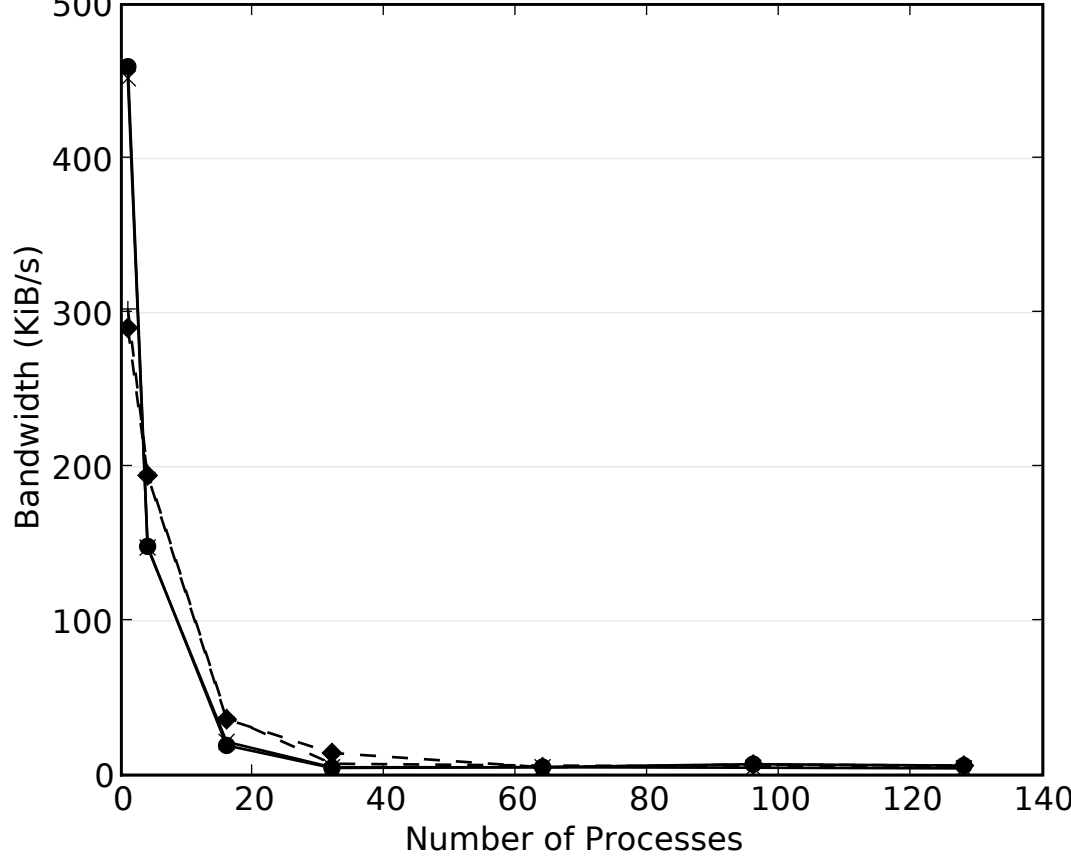


RAID 1+0 (8 disks) - 10000us

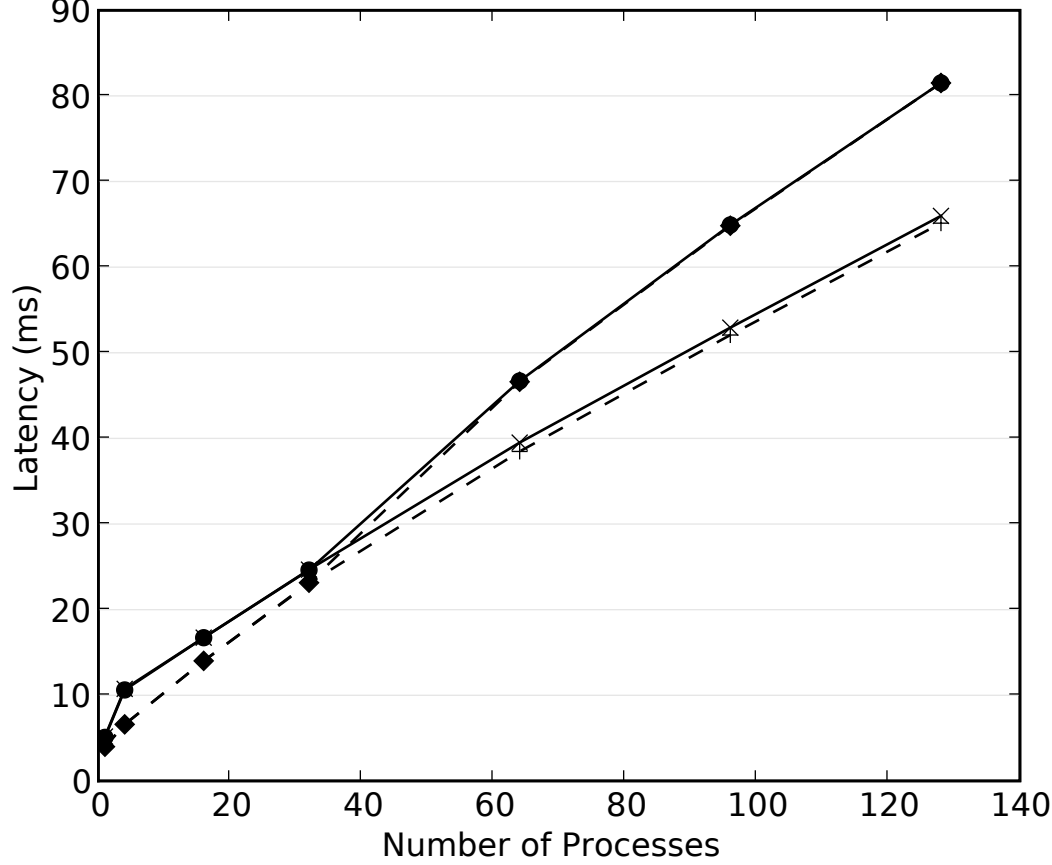
Aggregate Read Bandwidth



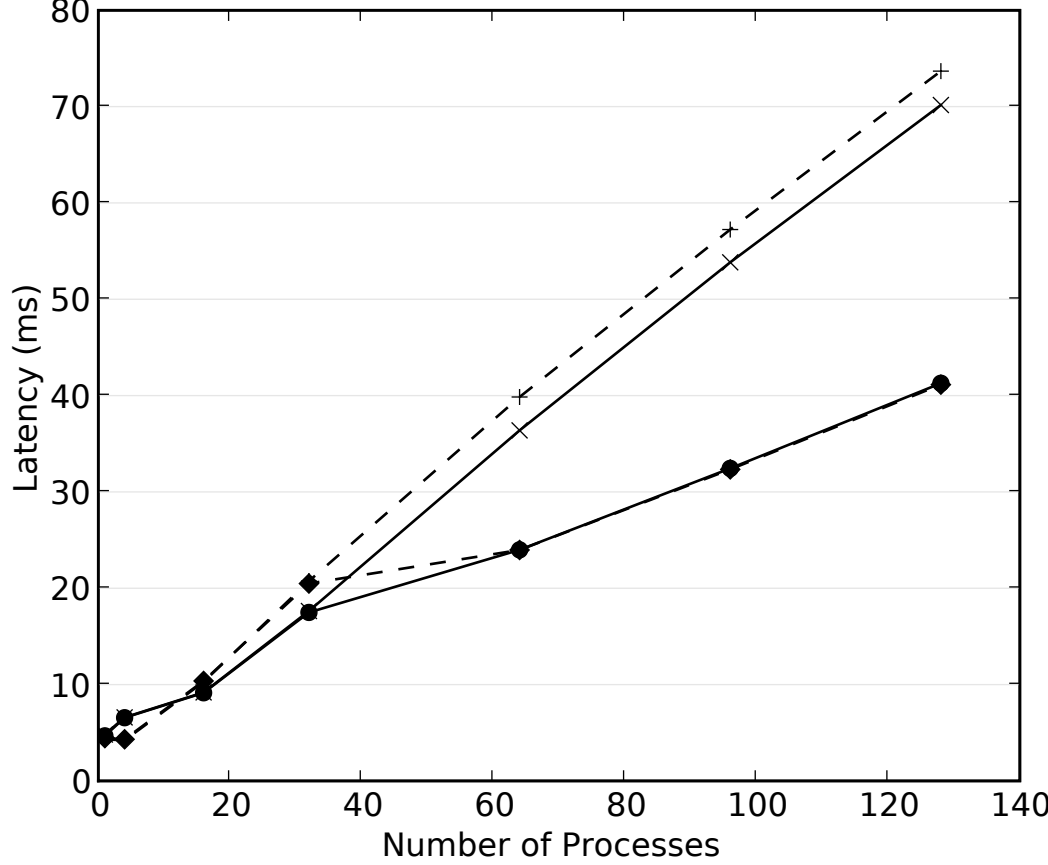
Read Bandwidth Standard Deviation



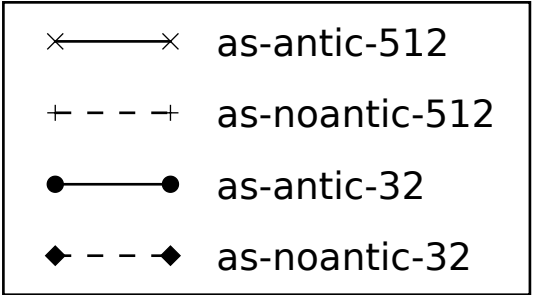
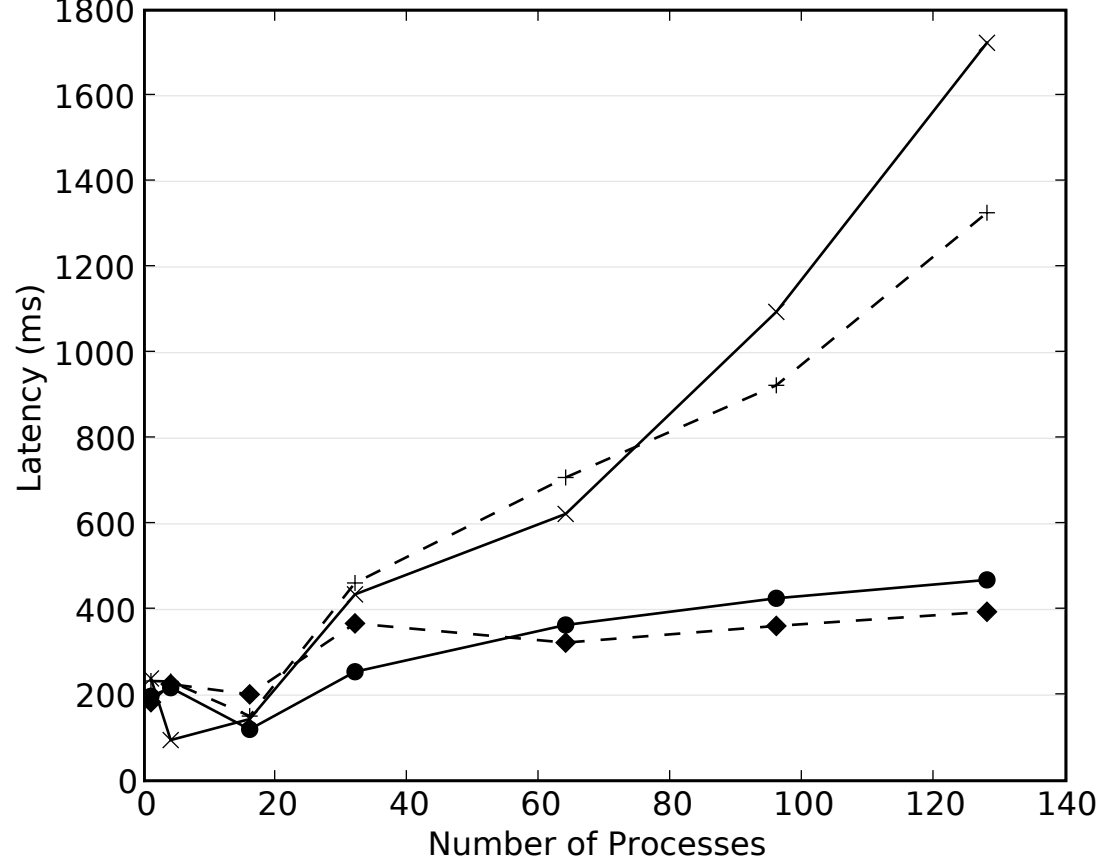
Read Latency Average



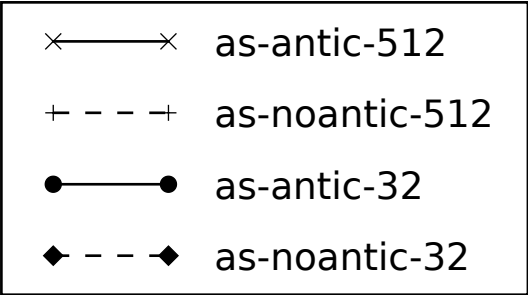
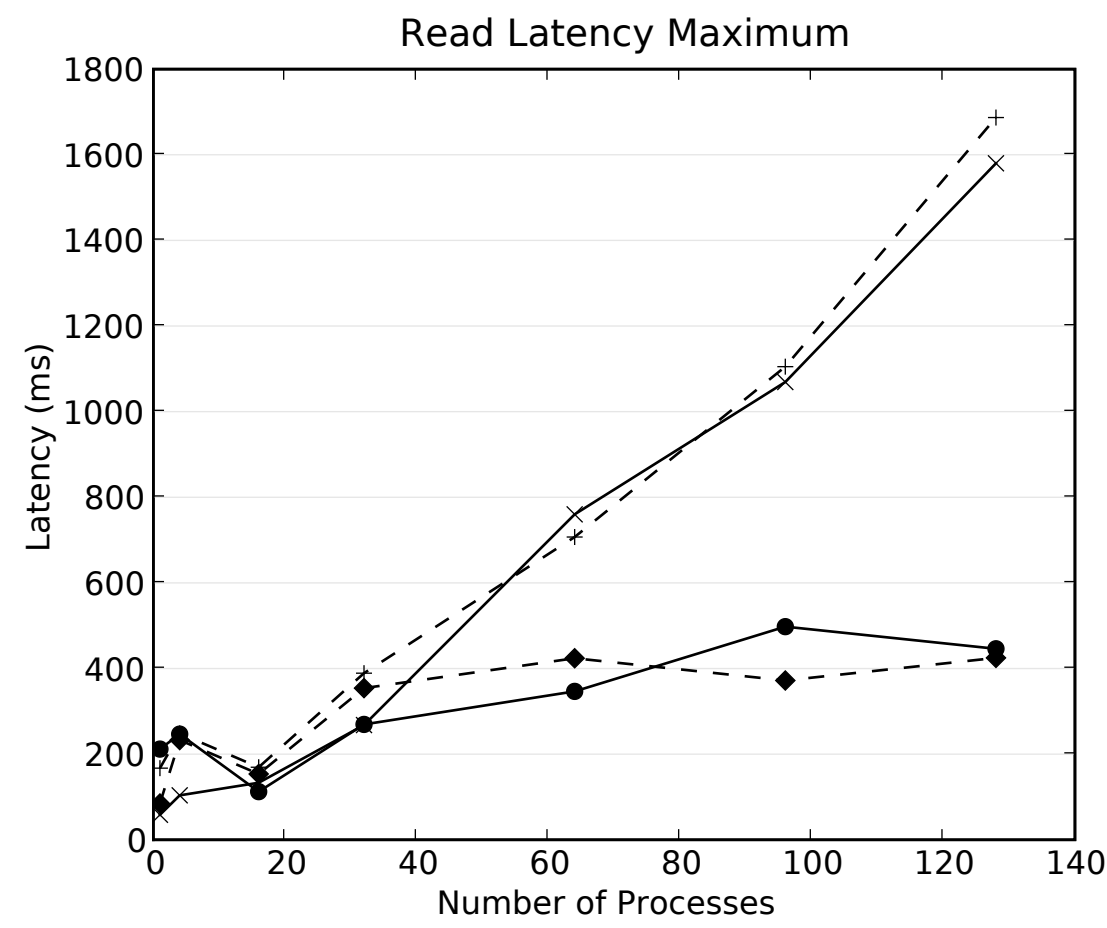
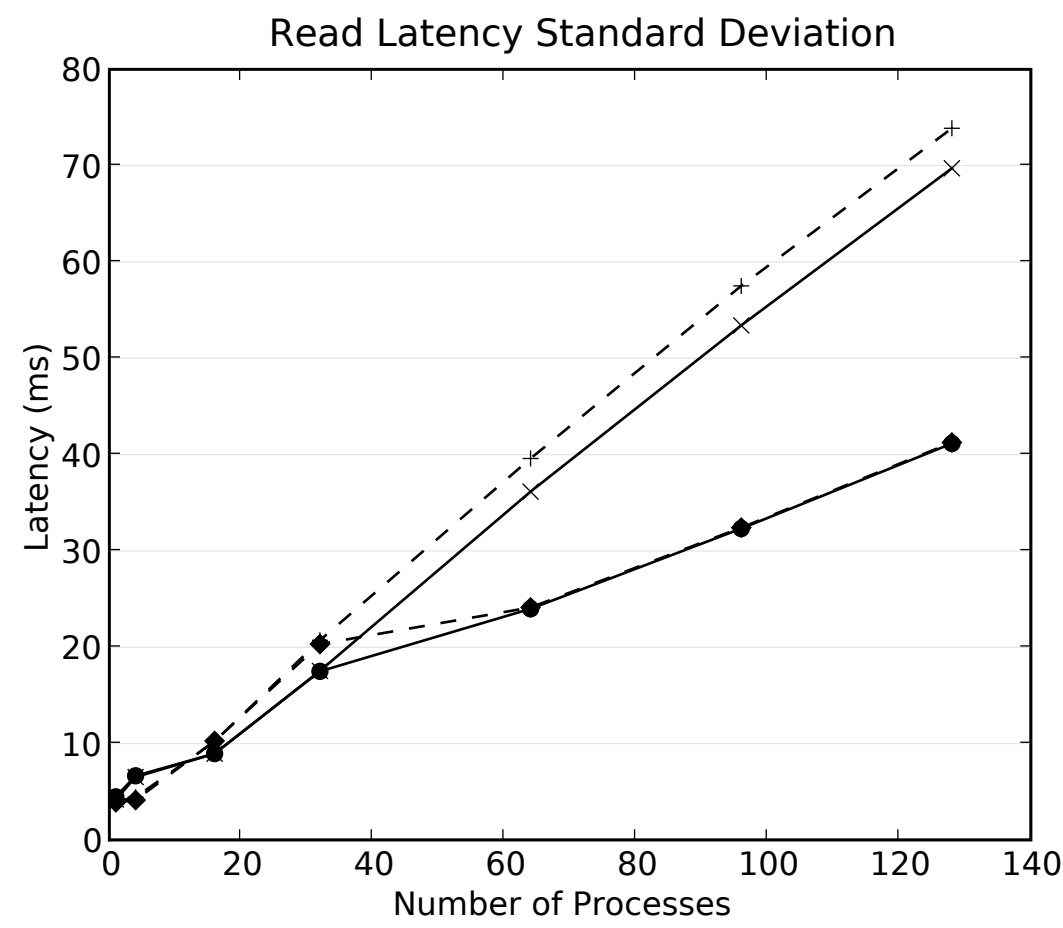
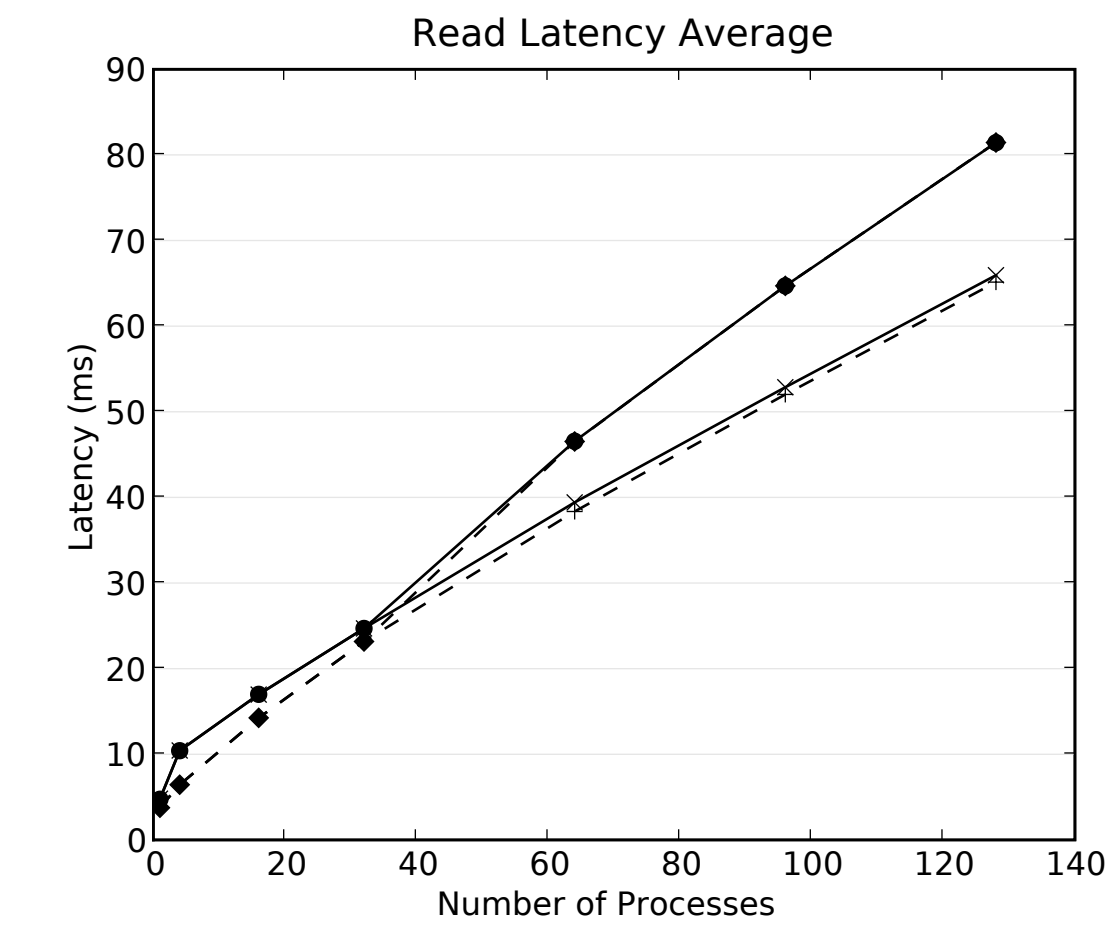
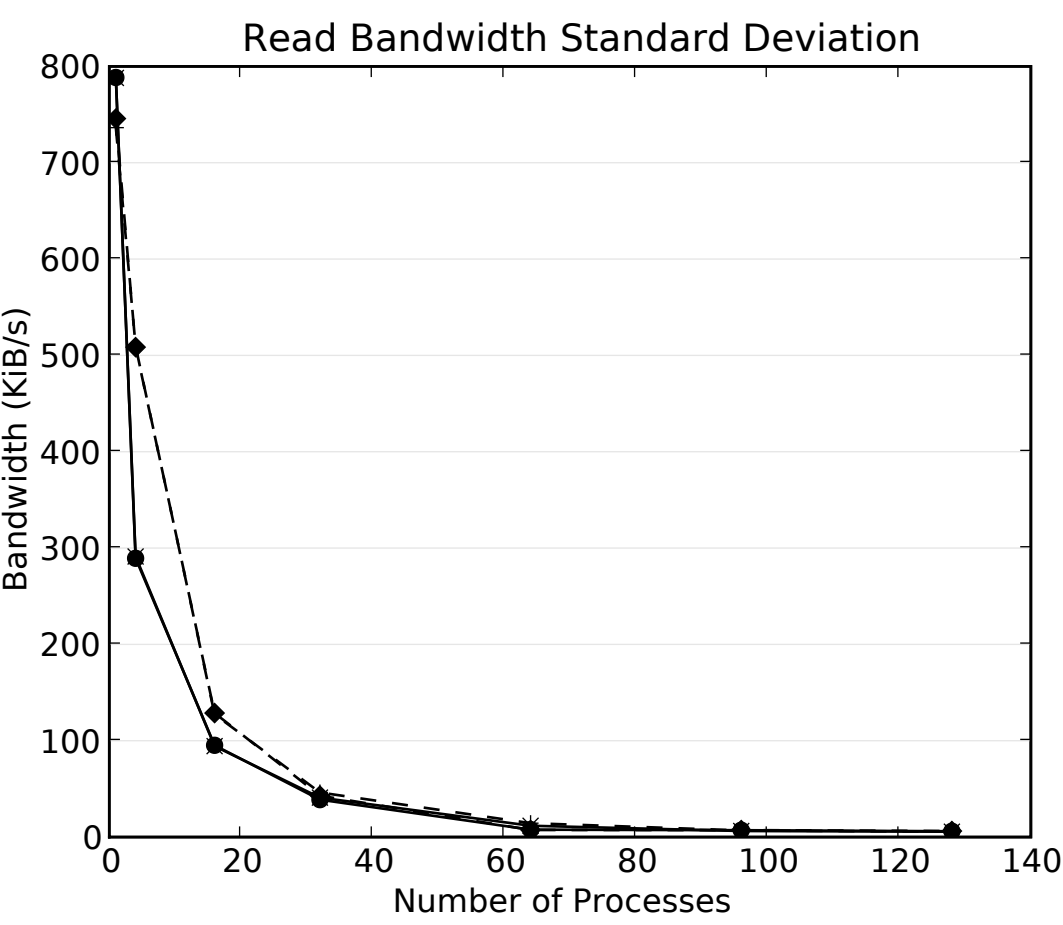
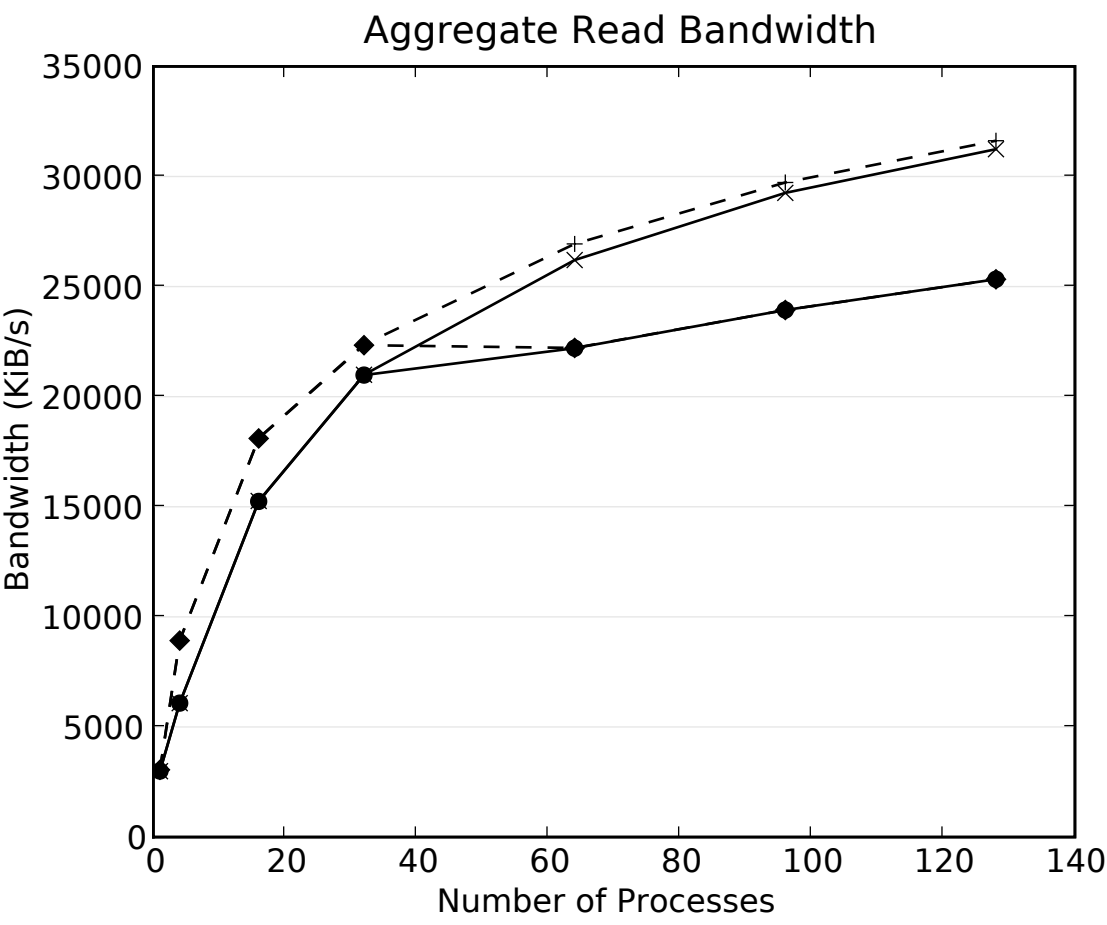
Read Latency Standard Deviation



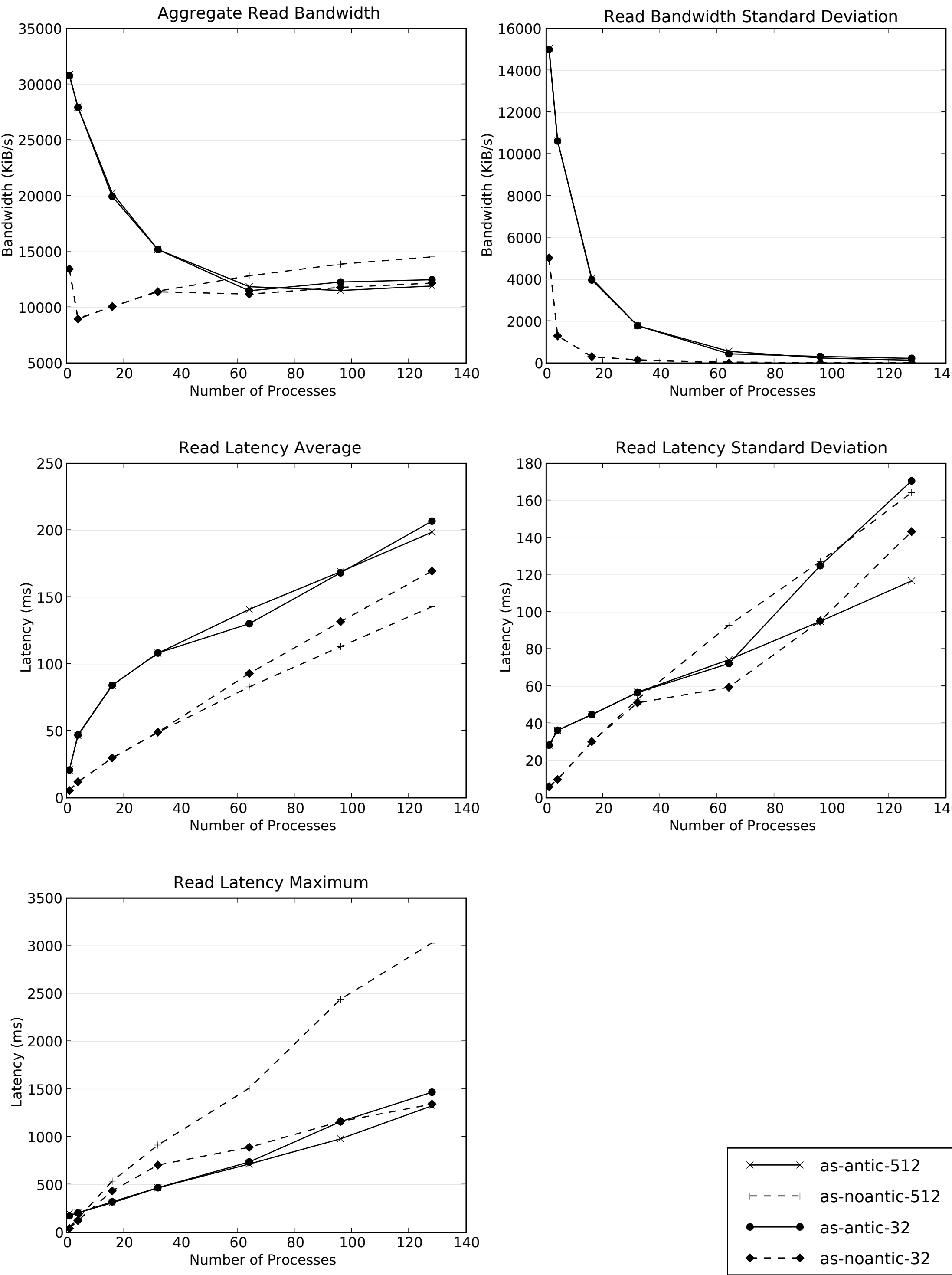
Read Latency Maximum



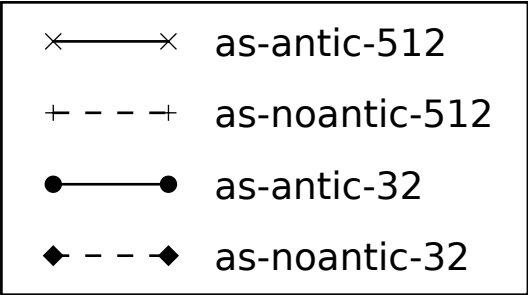
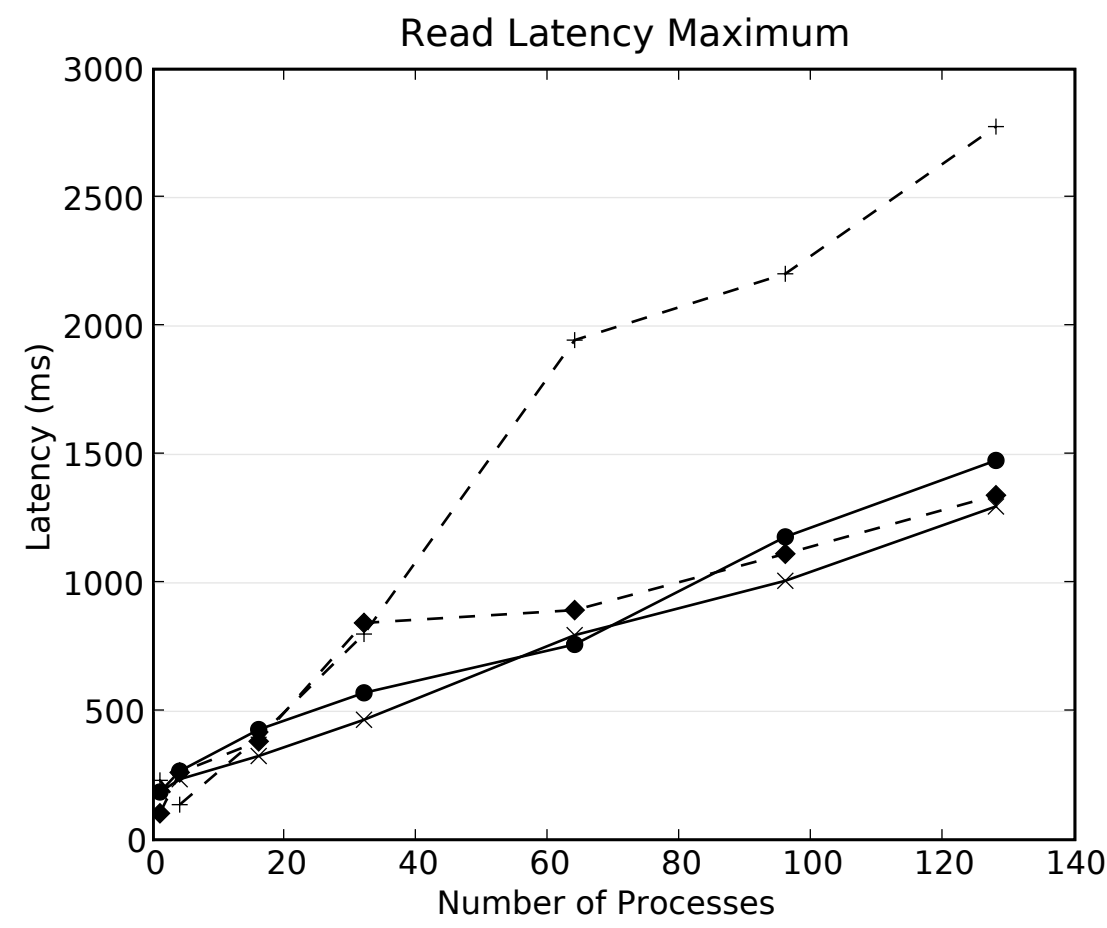
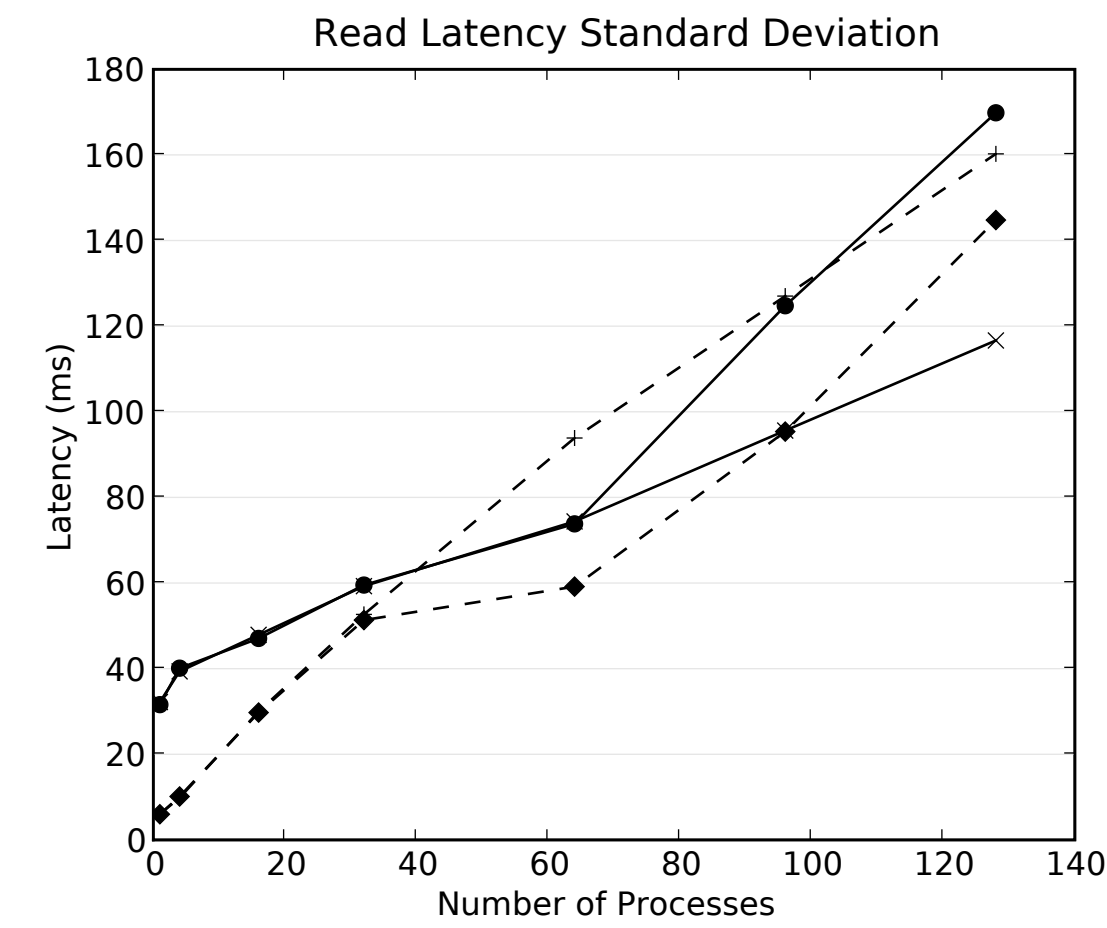
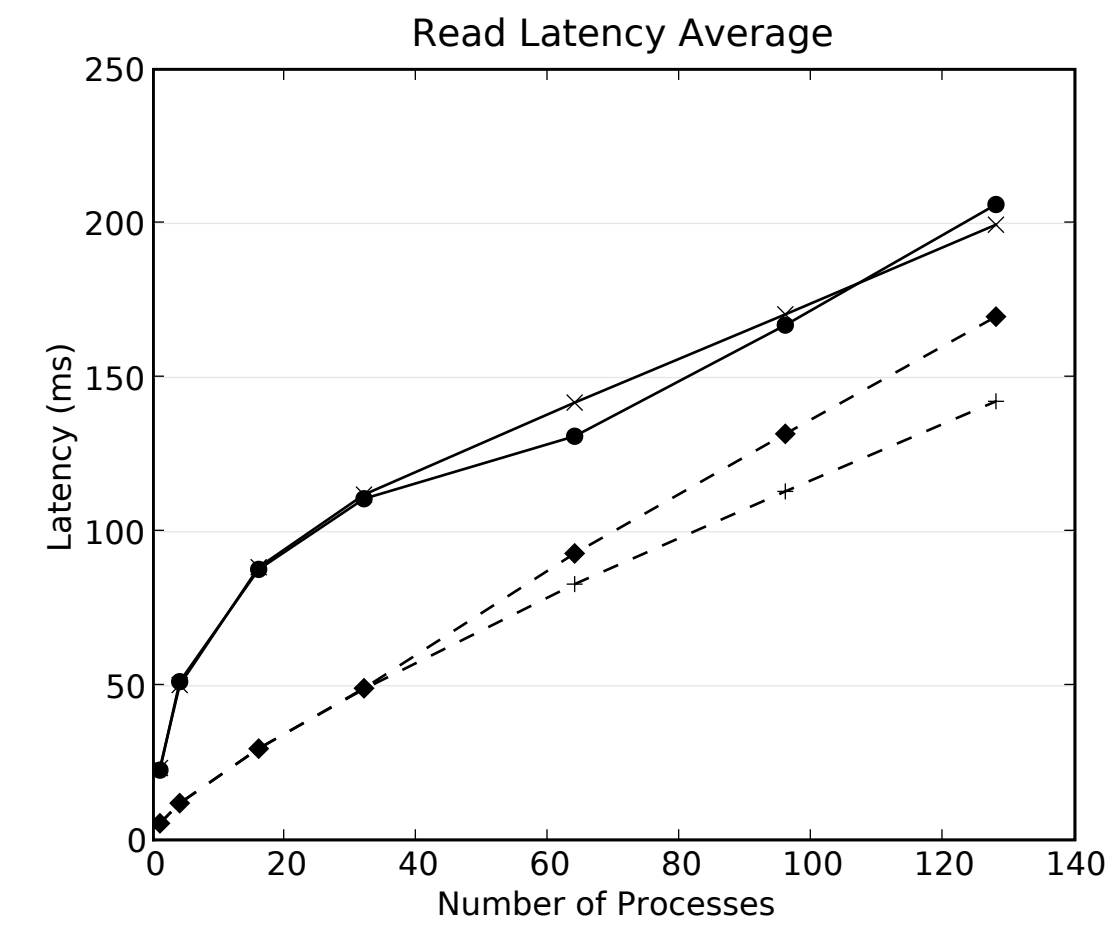
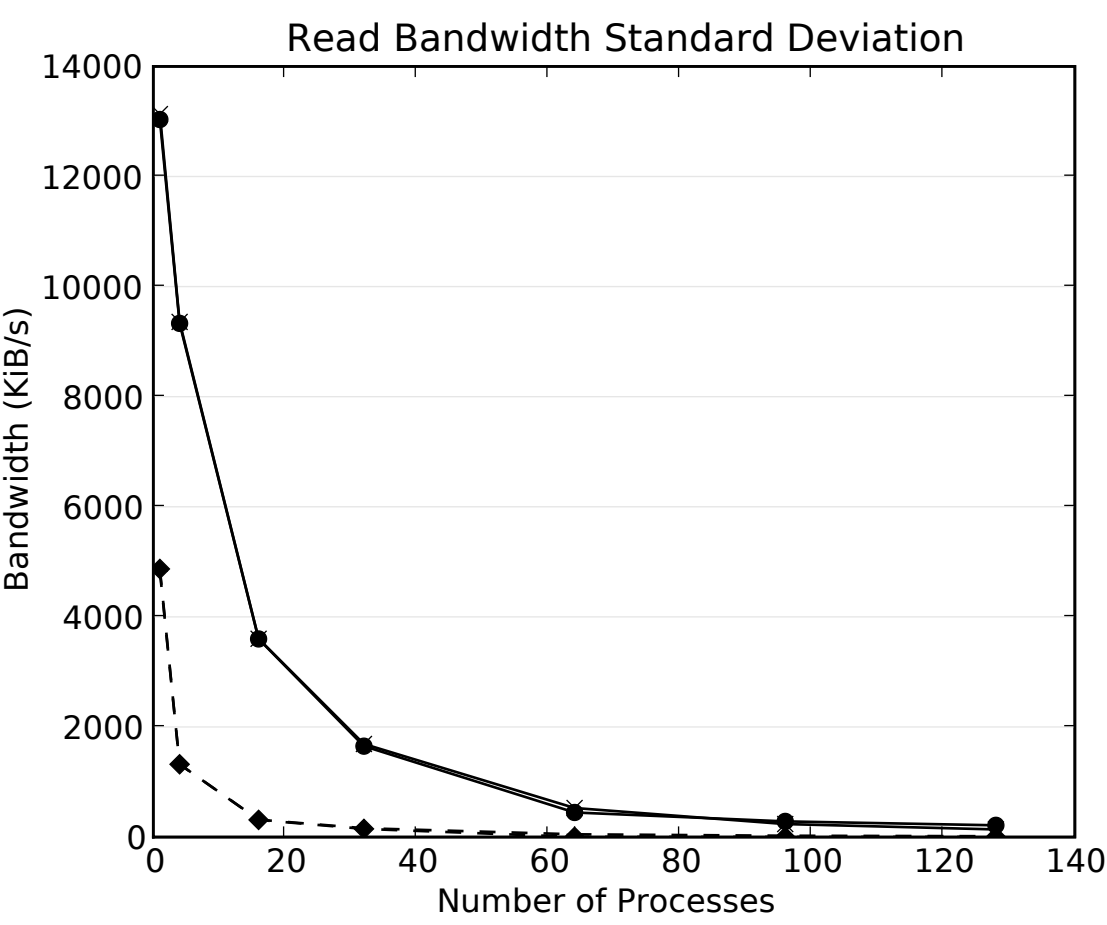
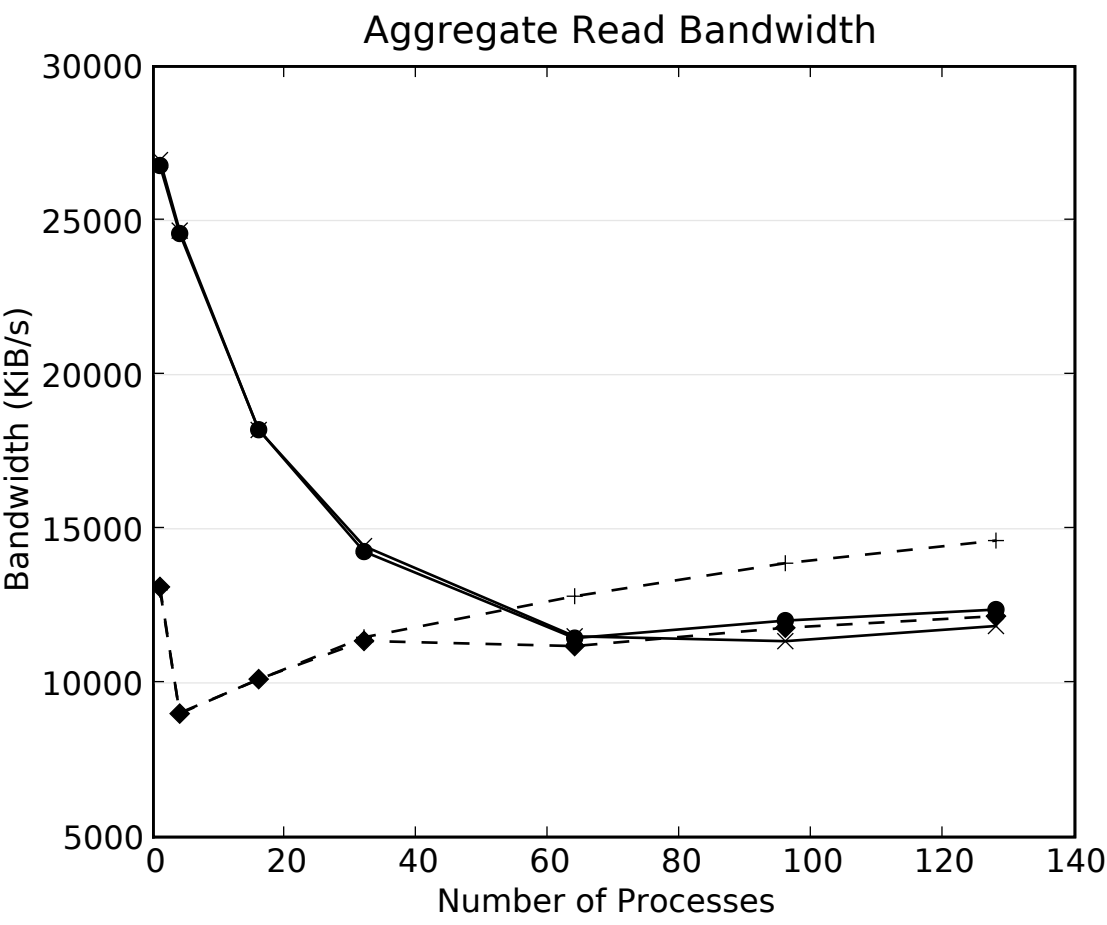
RAID 1+0 (8 disks) - 20000us



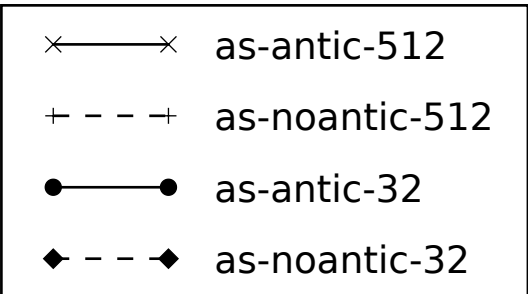
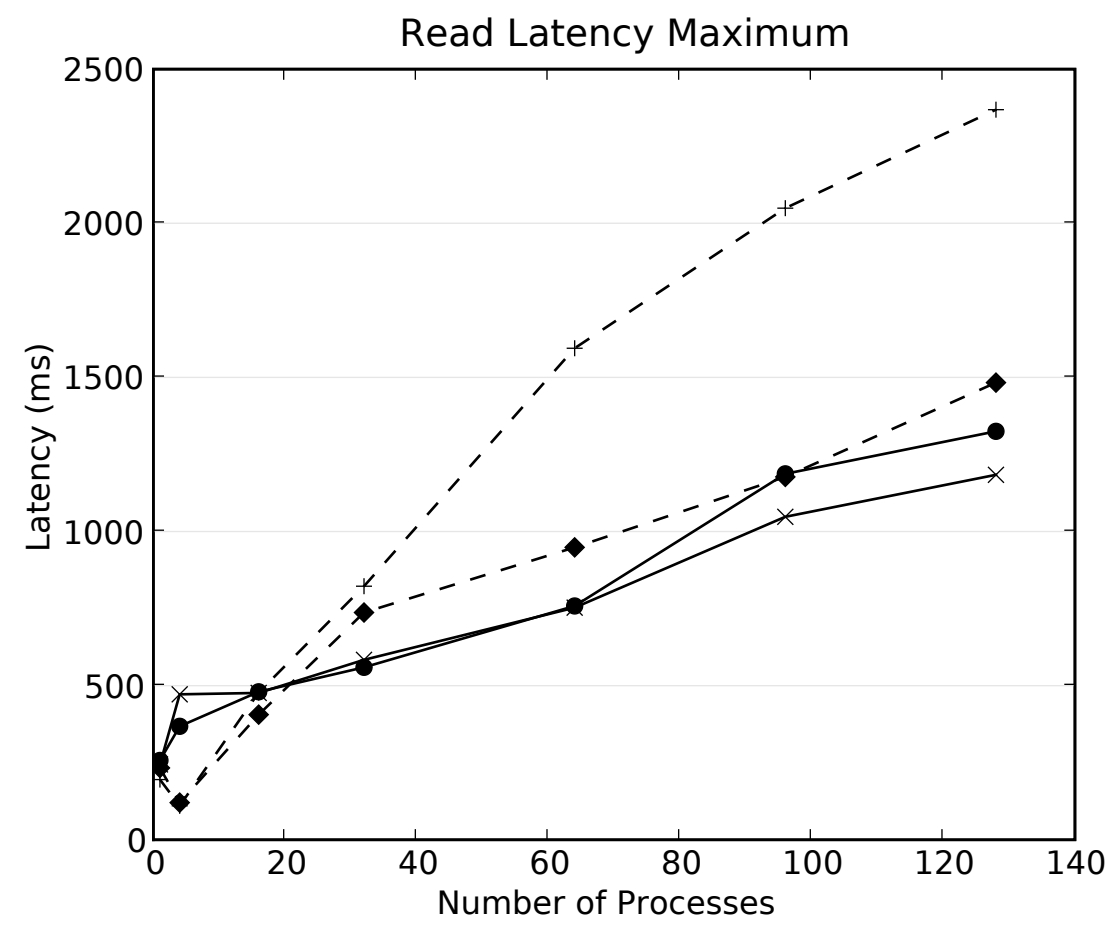
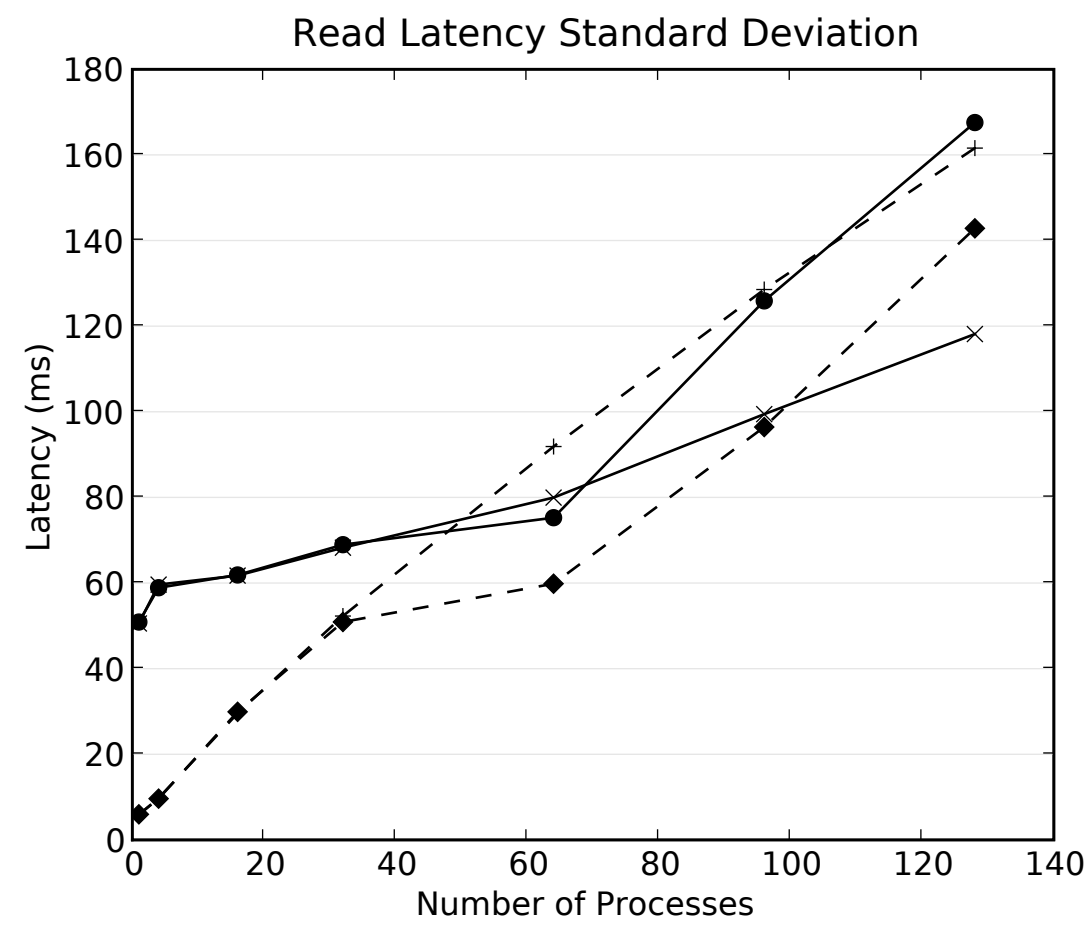
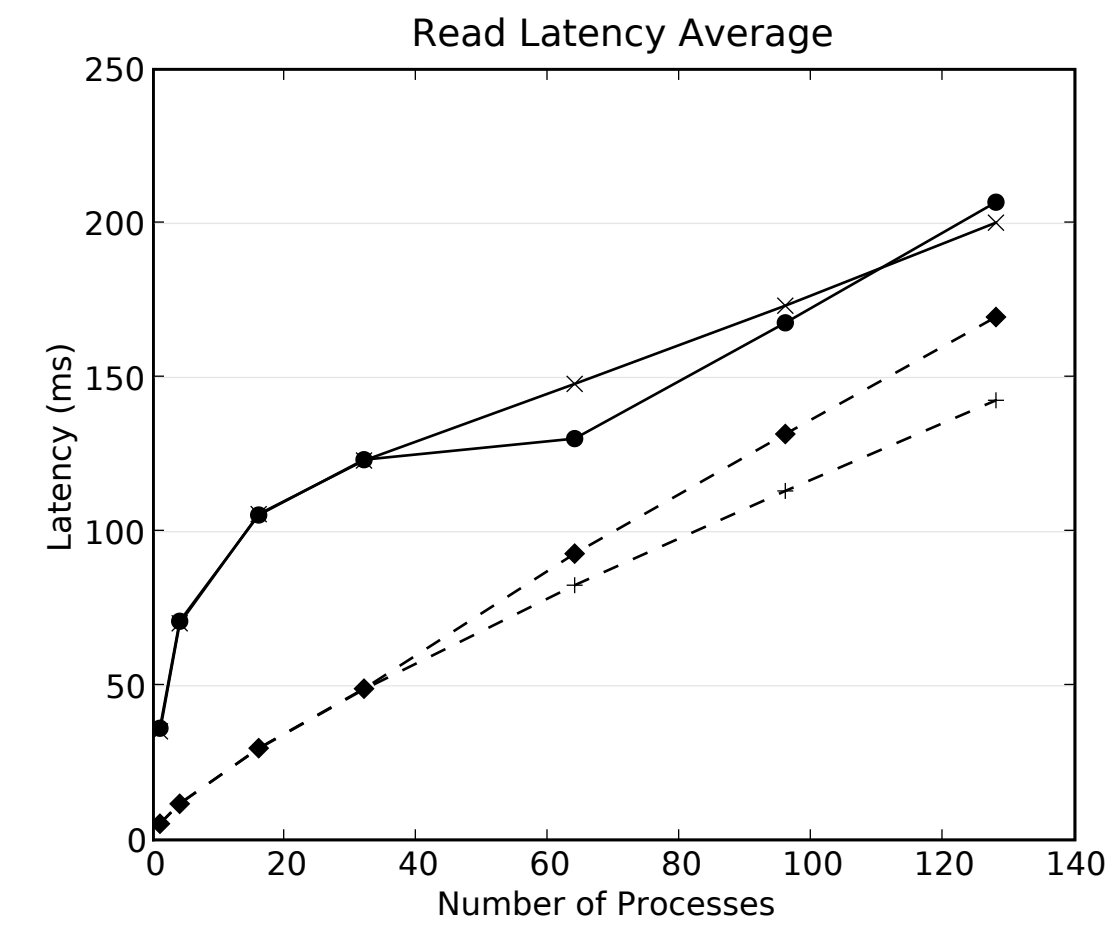
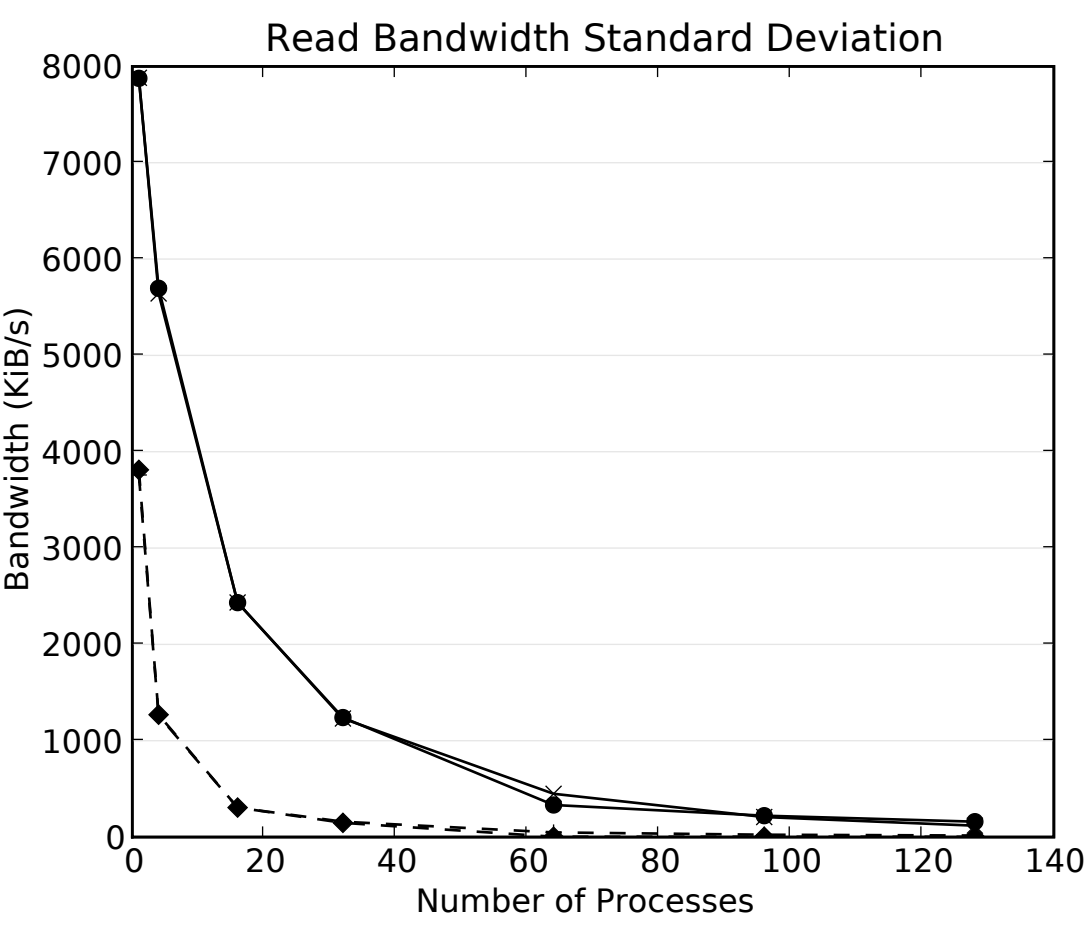
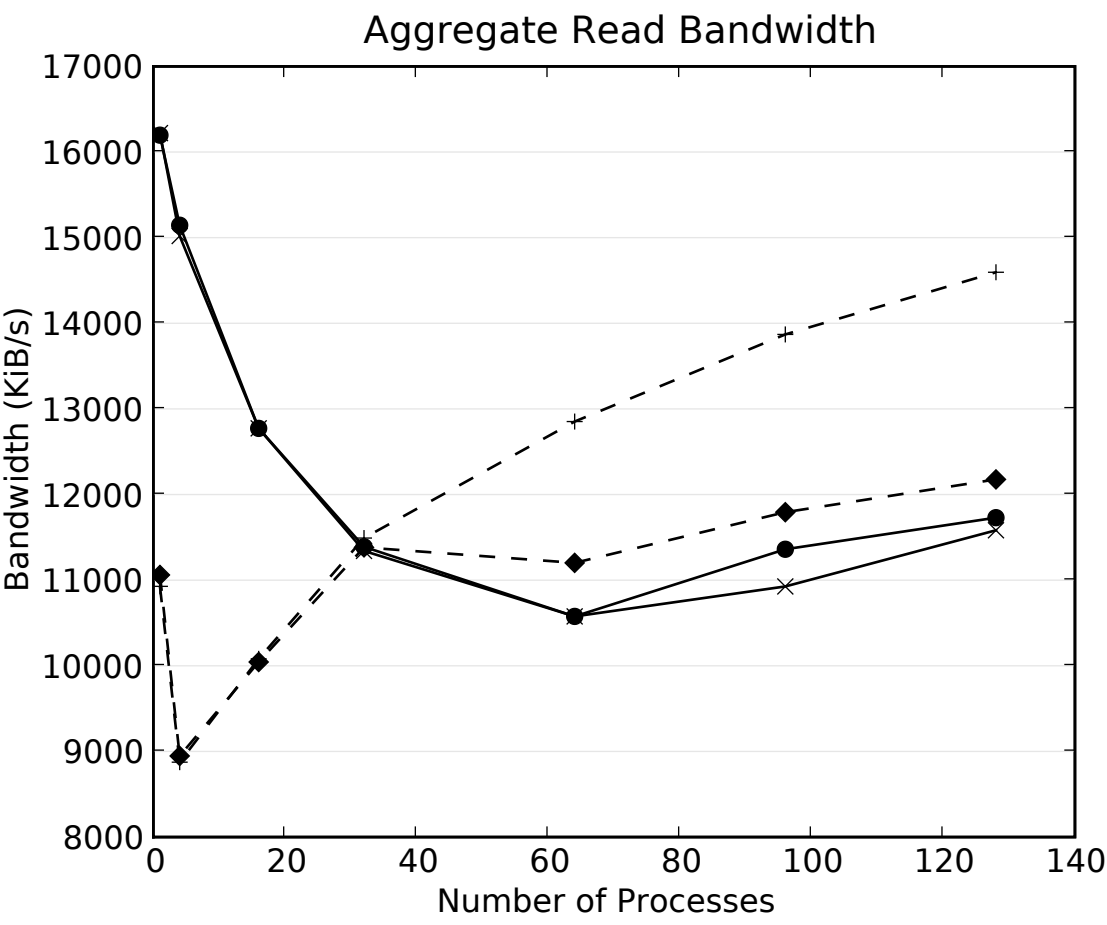
RAID 5 (3 disks) - 0us



RAID 5 (3 disks) - 100us

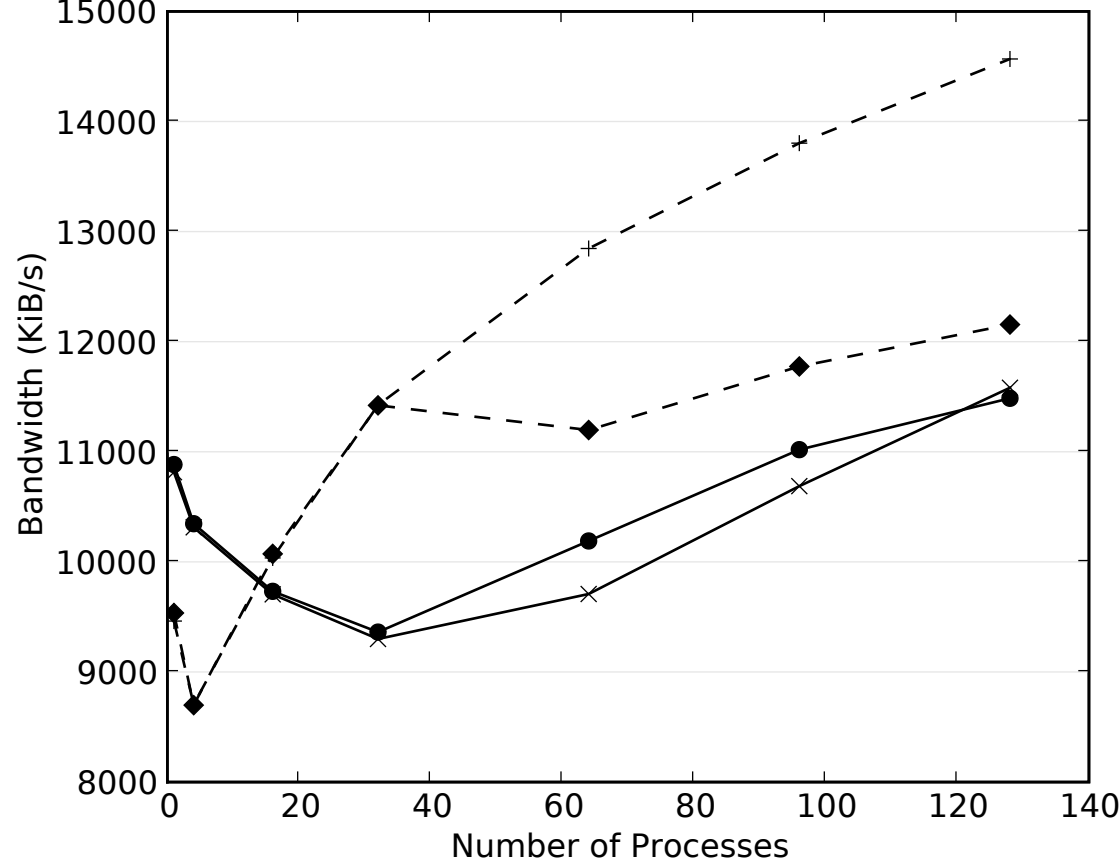


RAID 5 (3 disks) - 500us

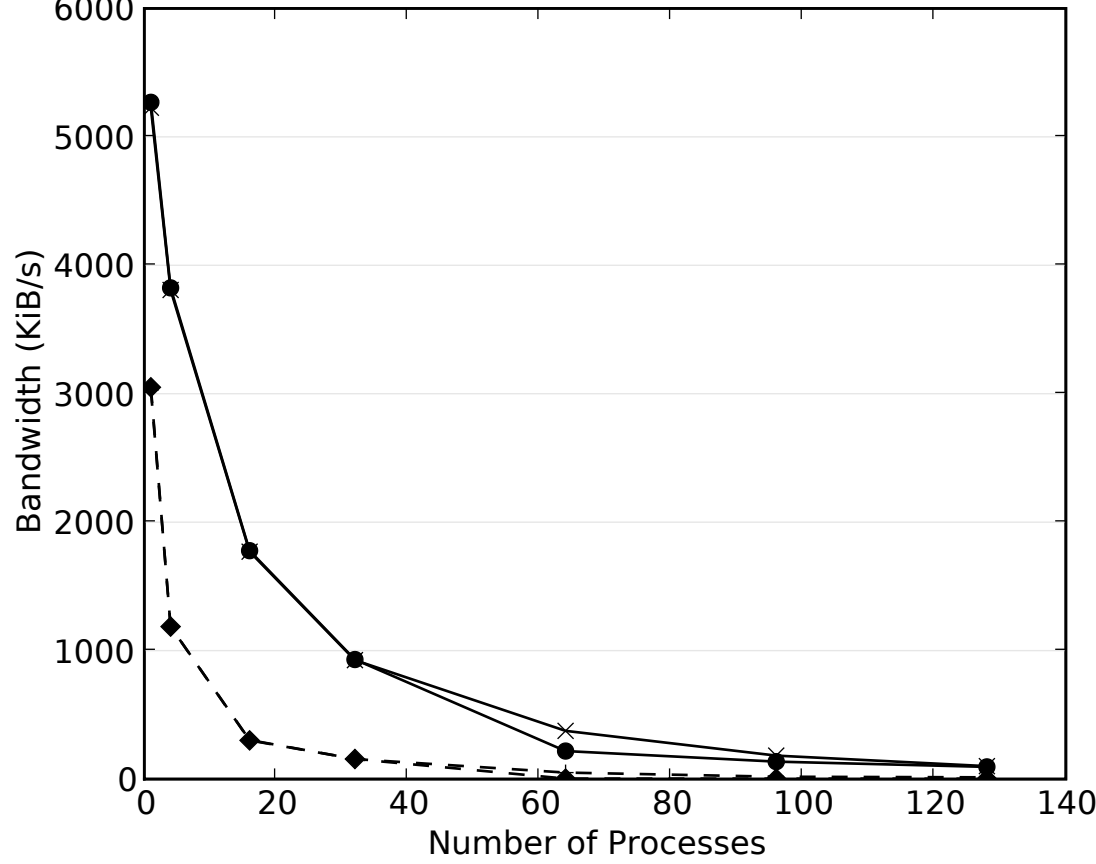


RAID 5 (3 disks) - 1000us

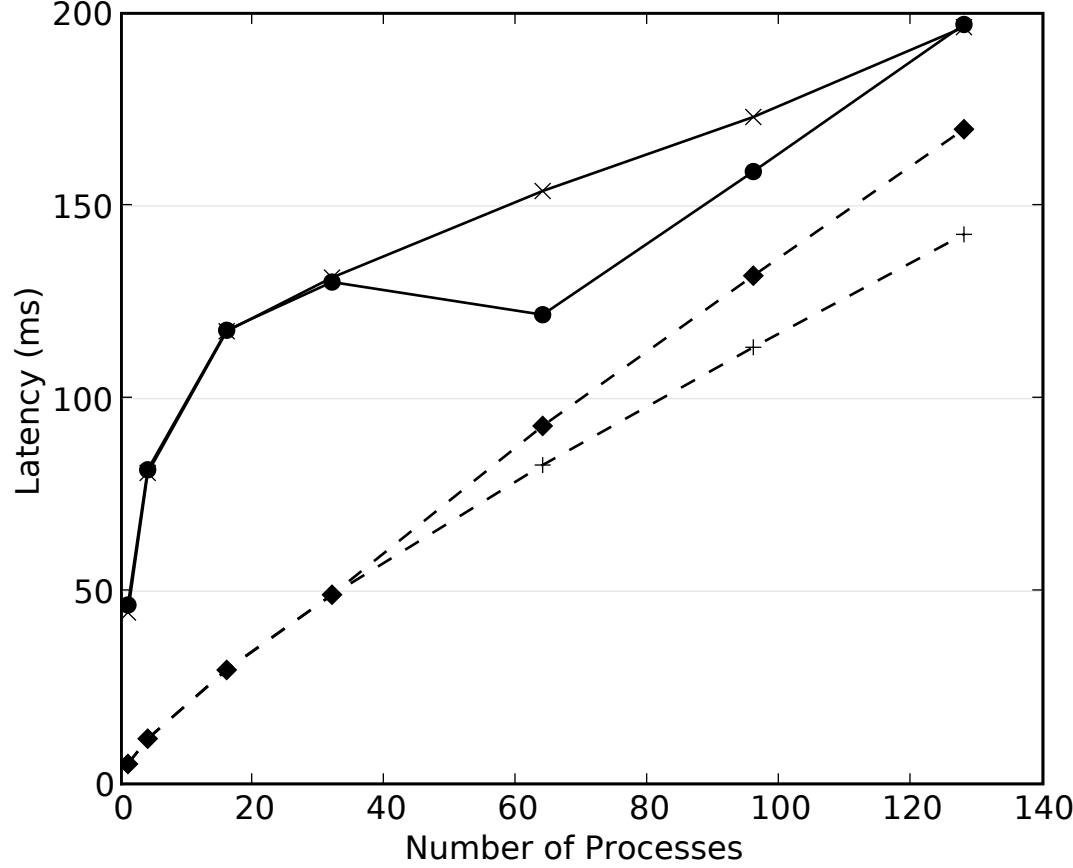
Aggregate Read Bandwidth



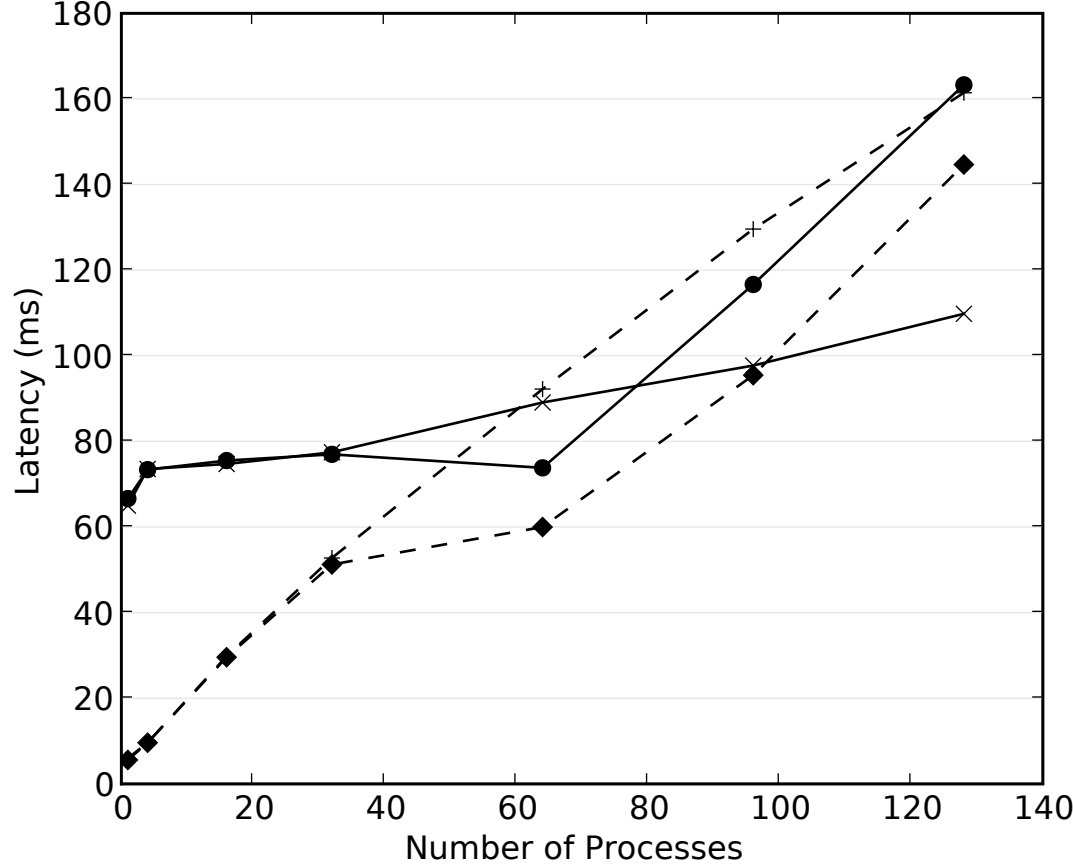
Read Bandwidth Standard Deviation



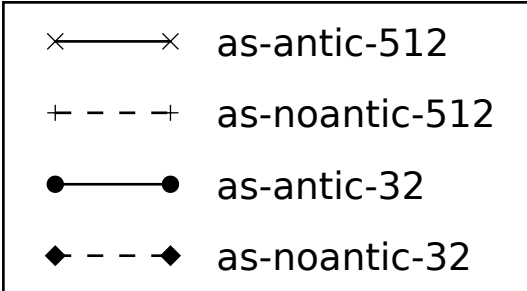
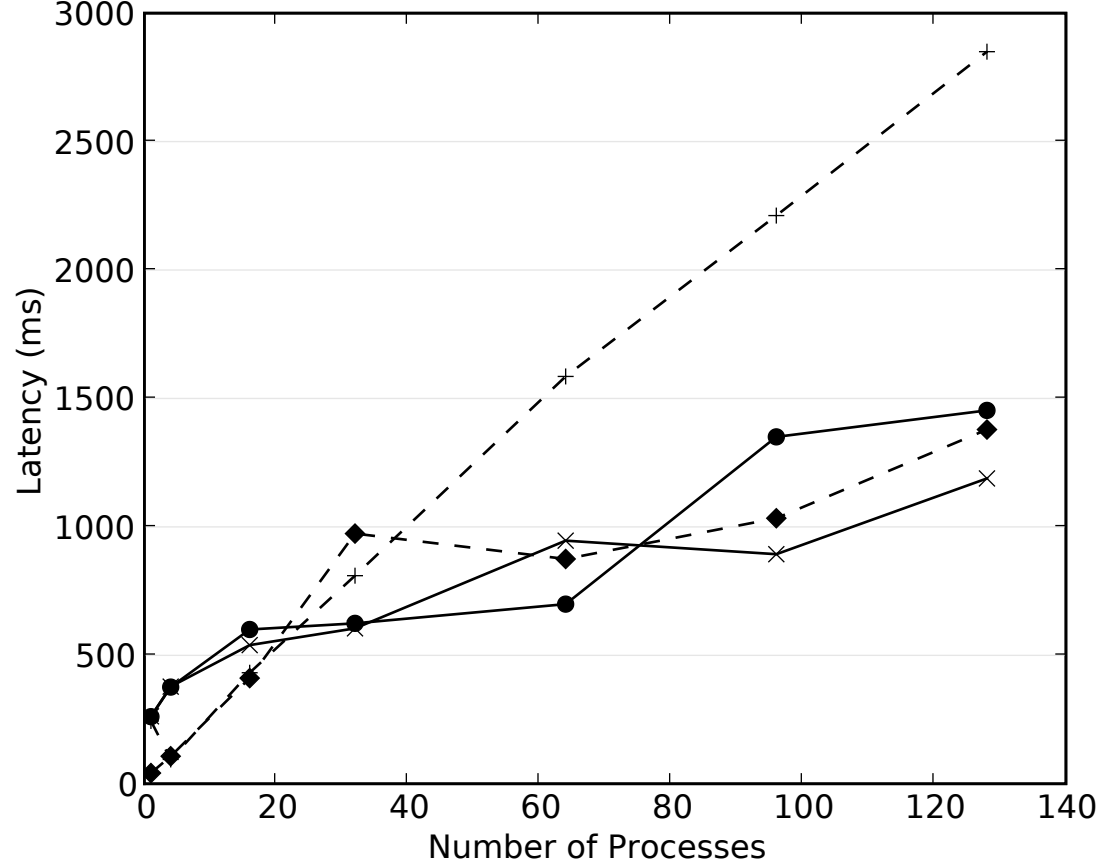
Read Latency Average



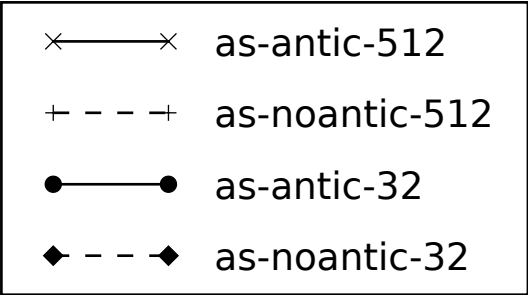
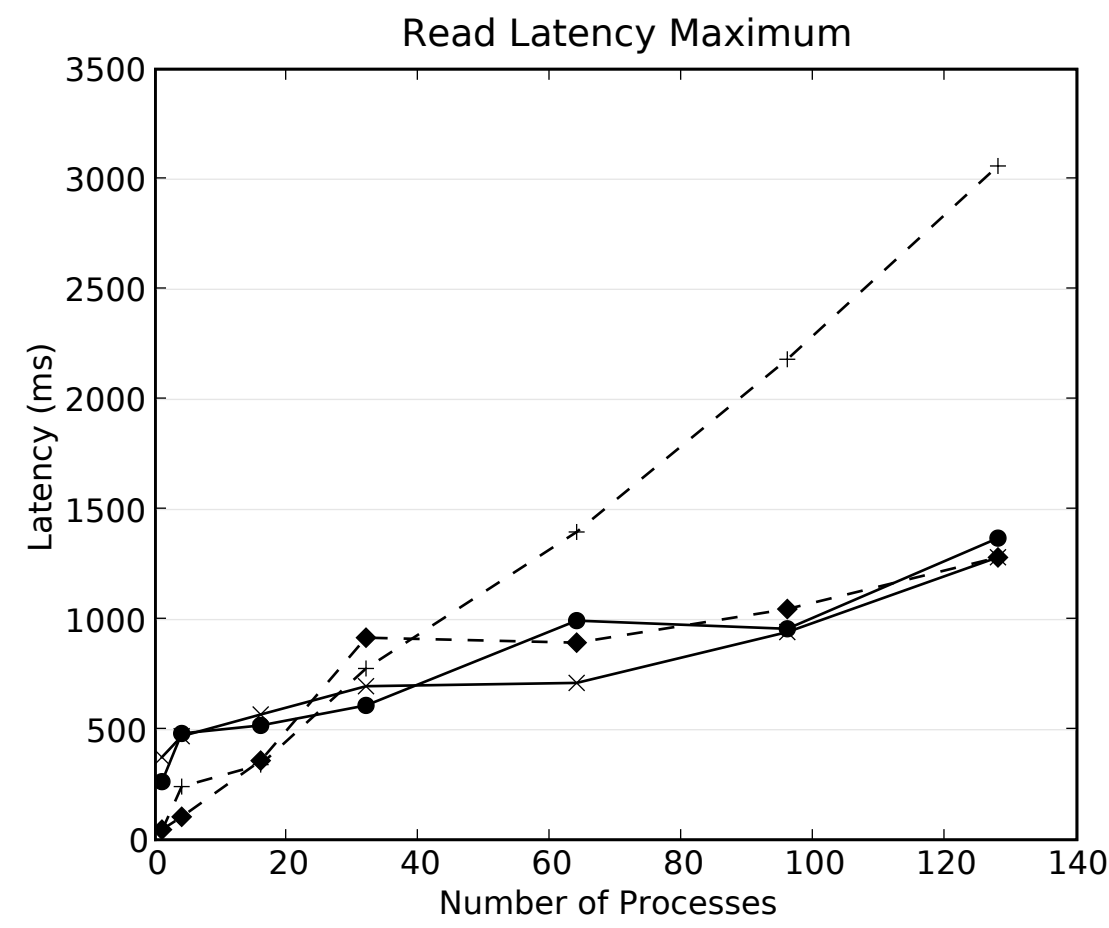
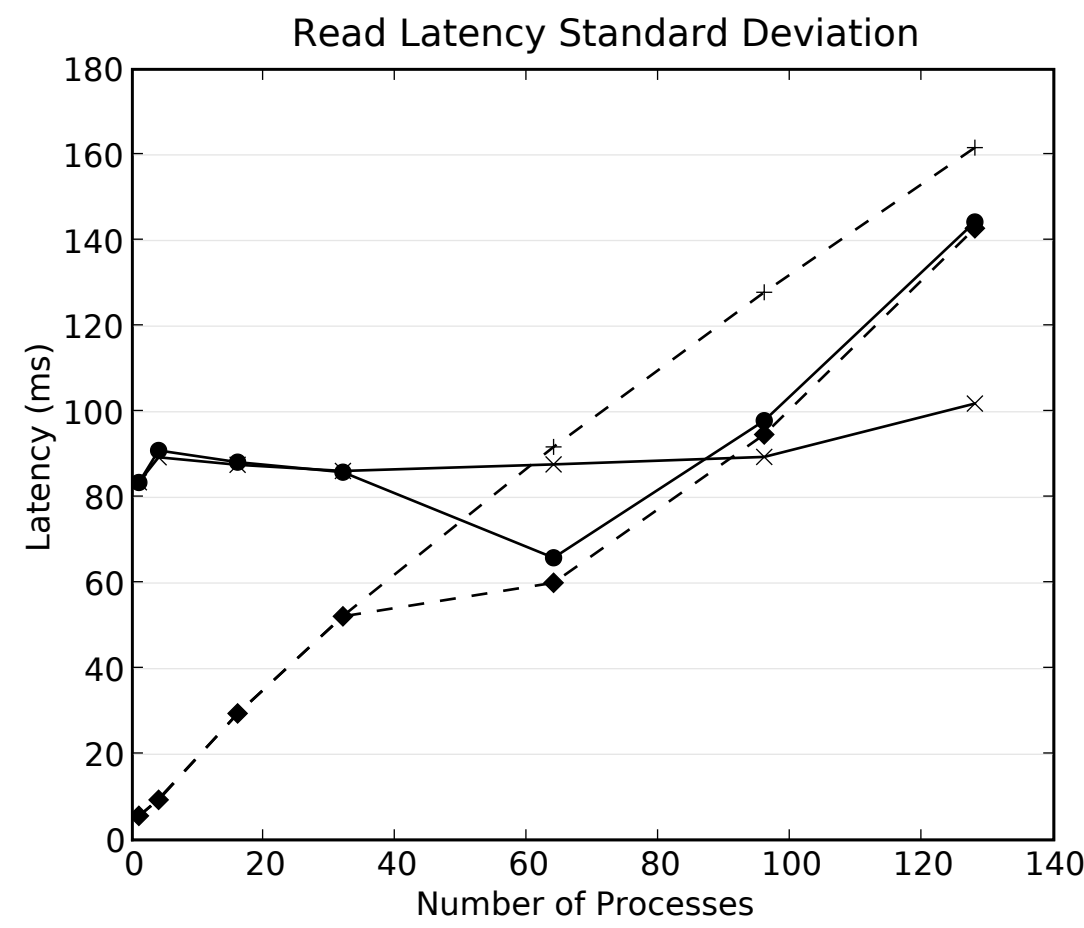
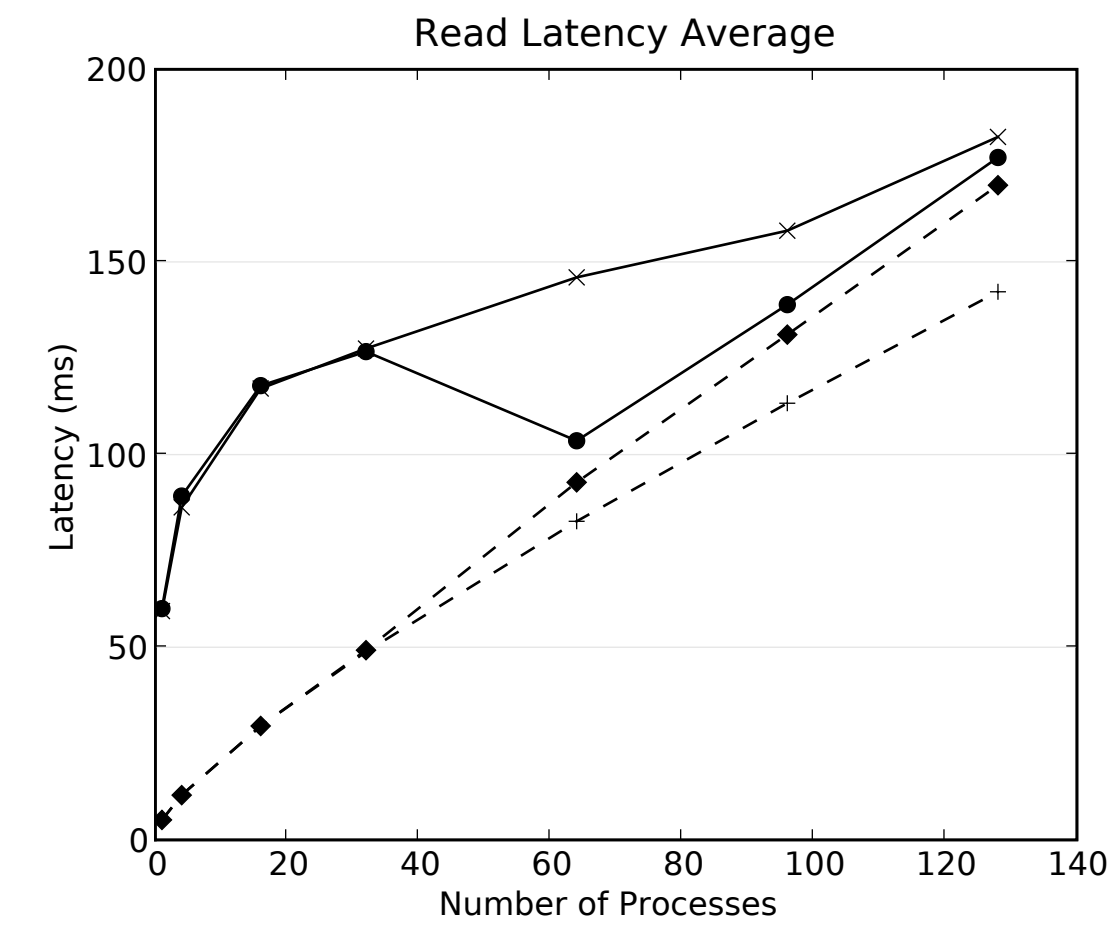
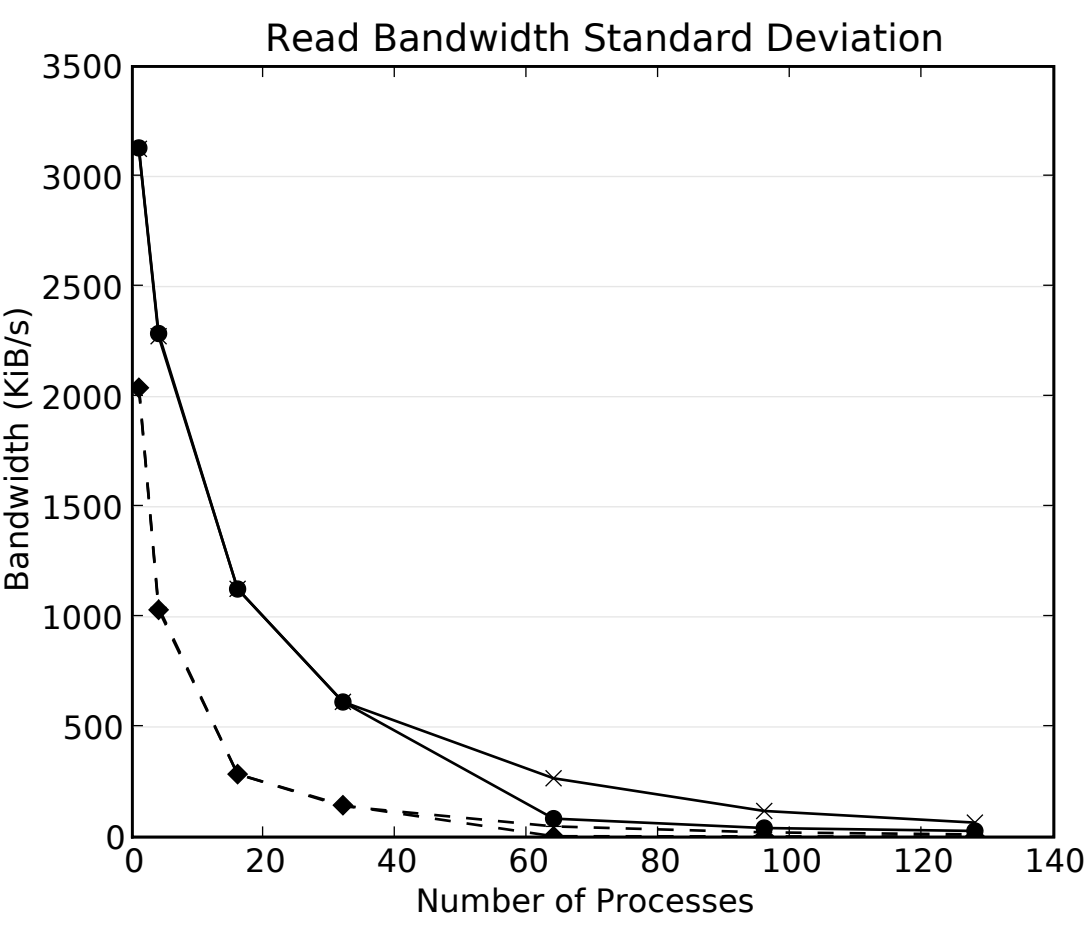
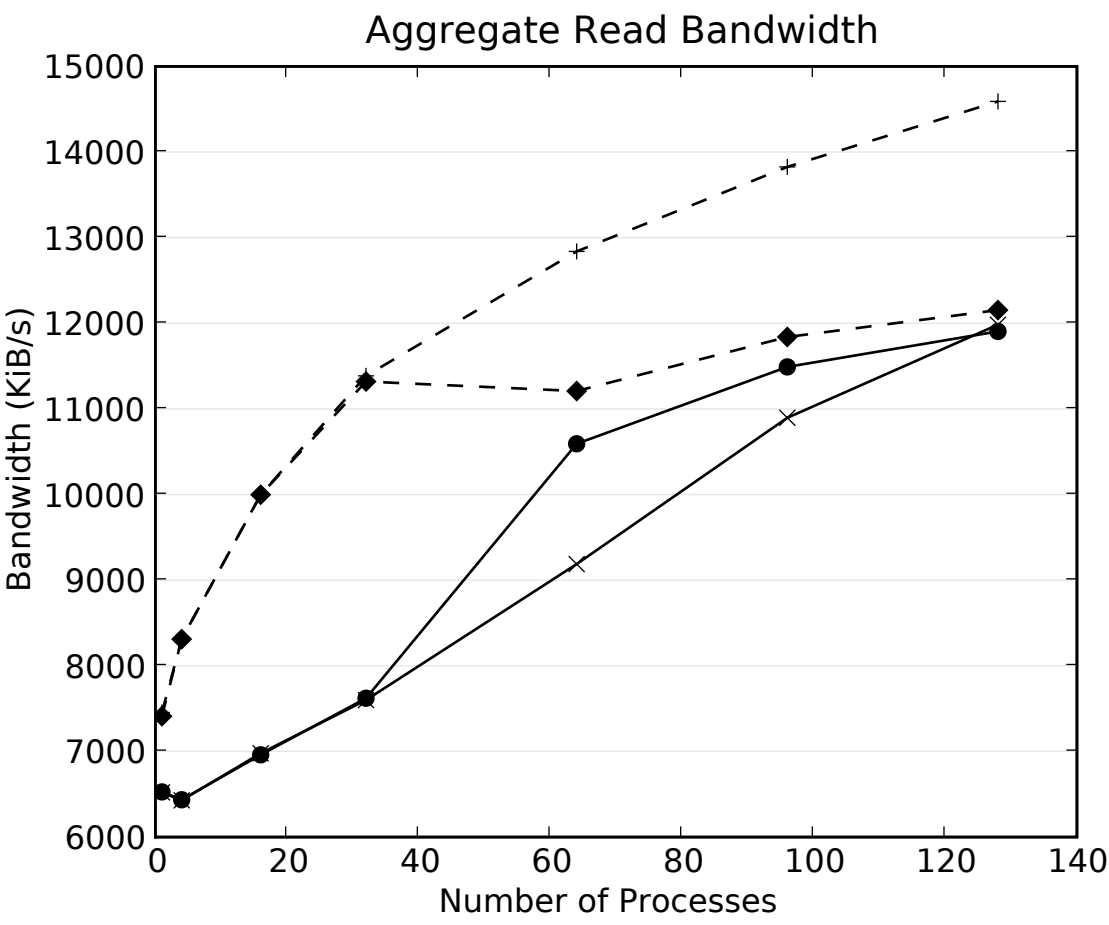
Read Latency Standard Deviation



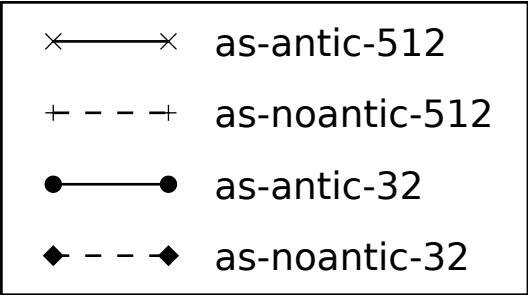
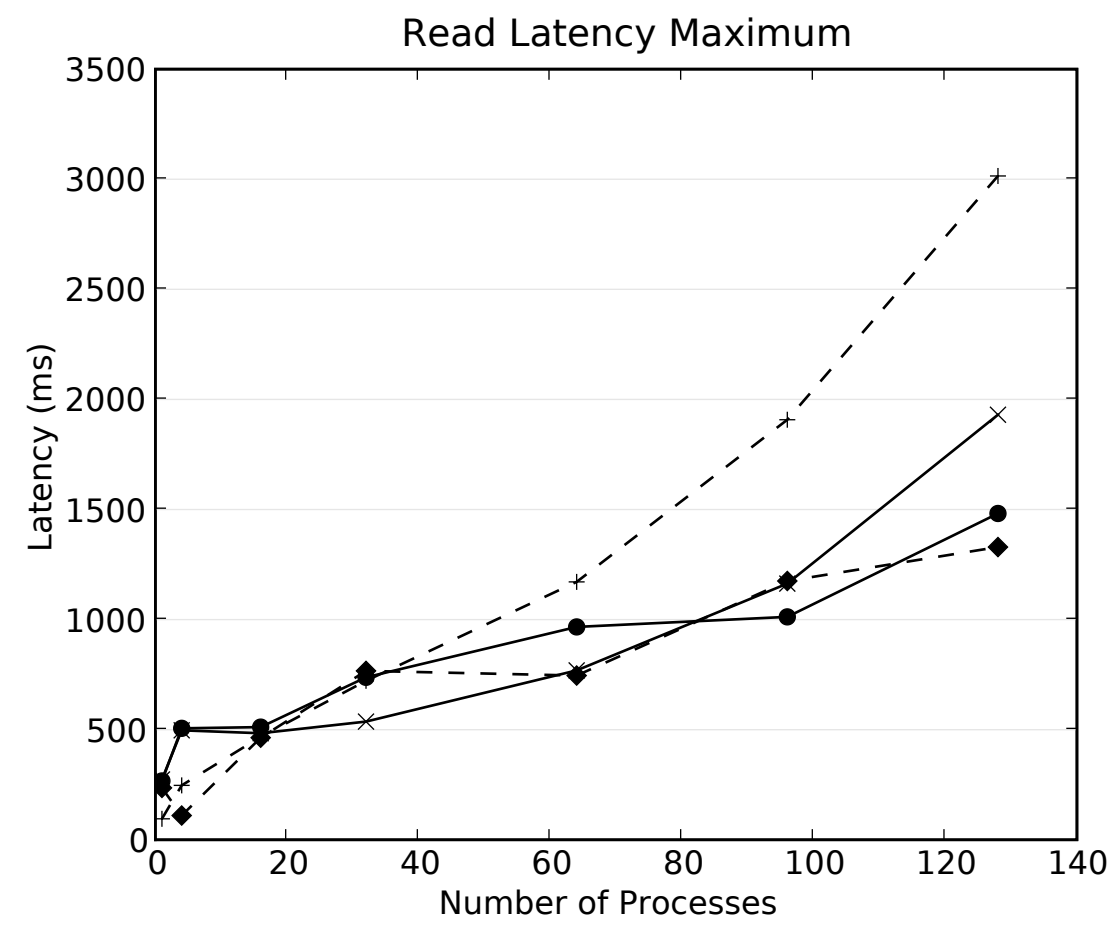
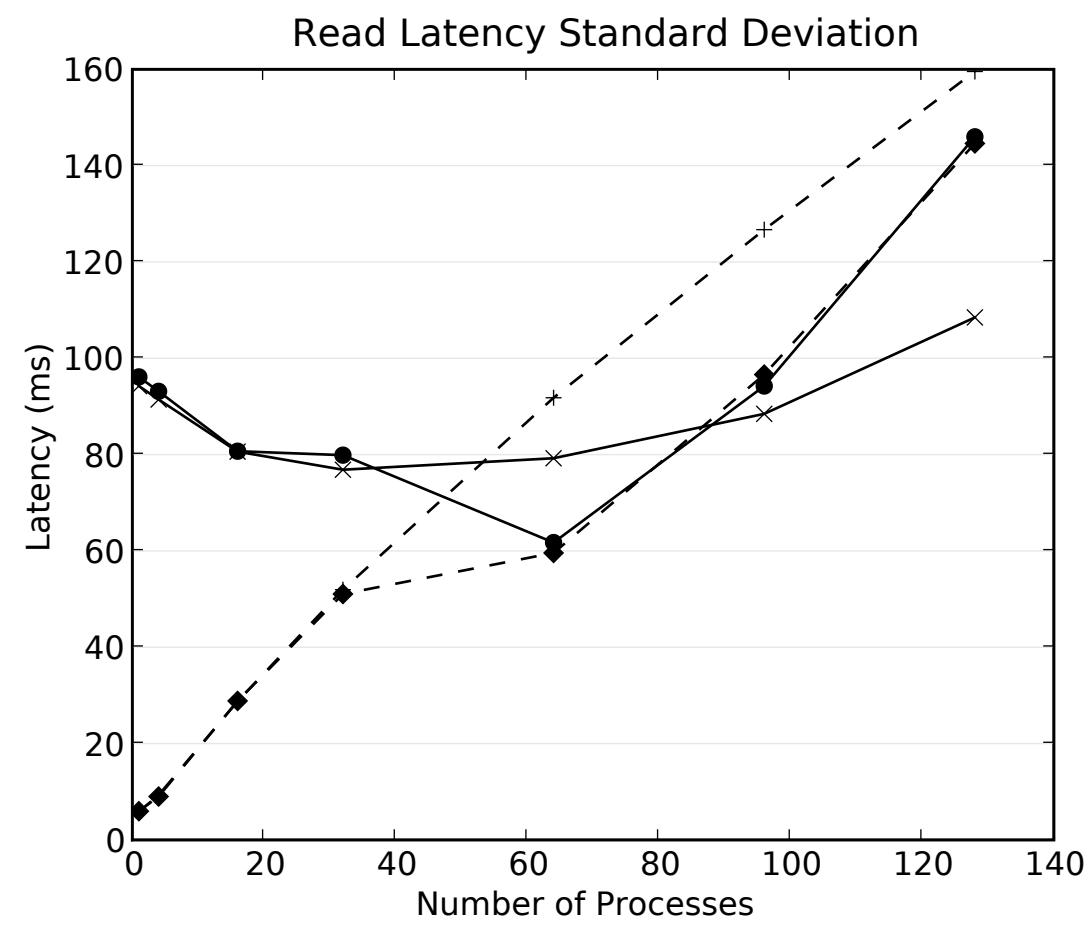
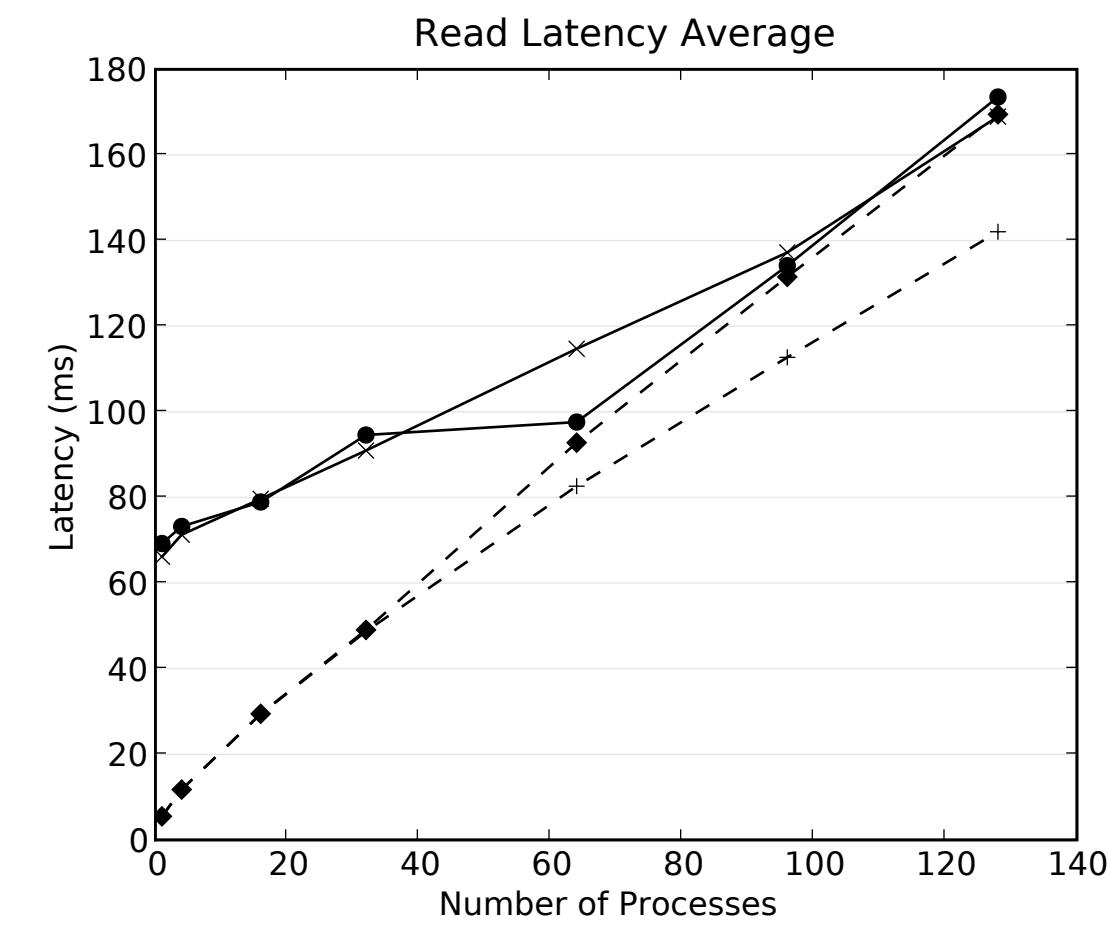
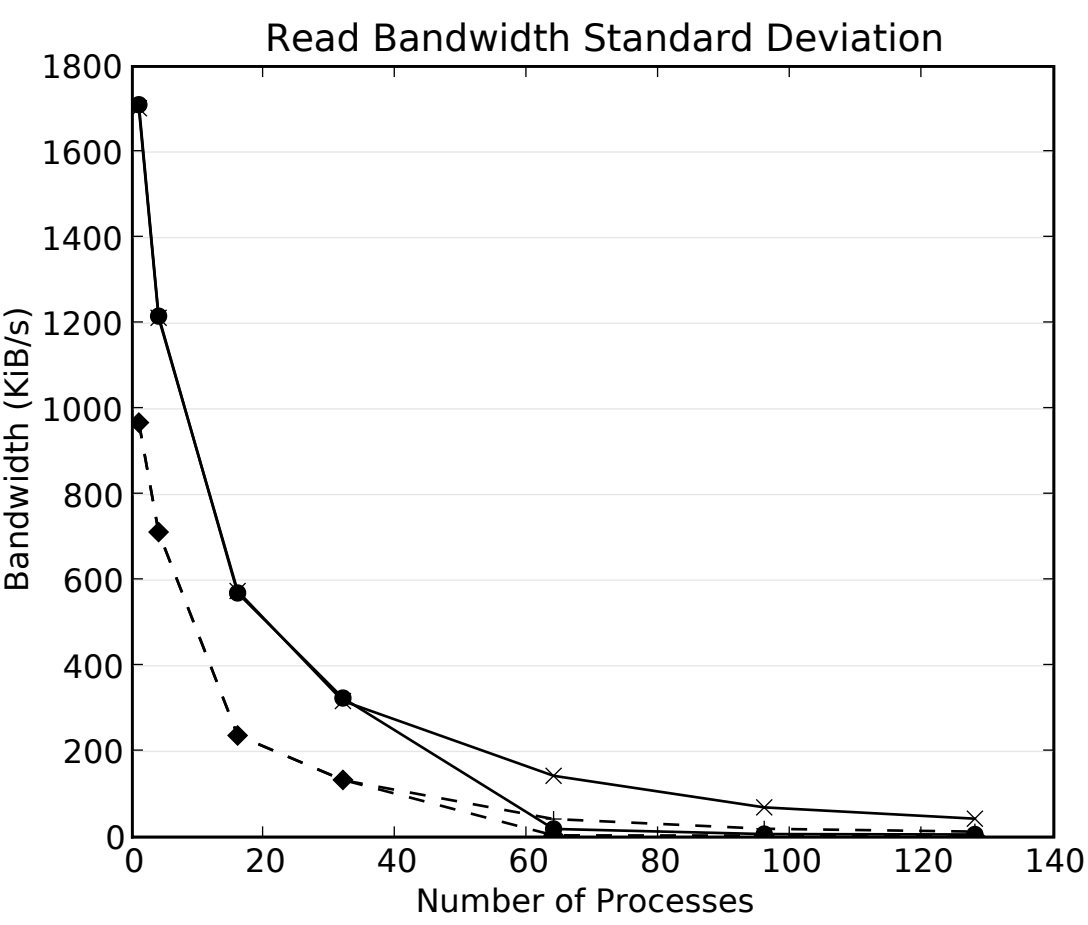
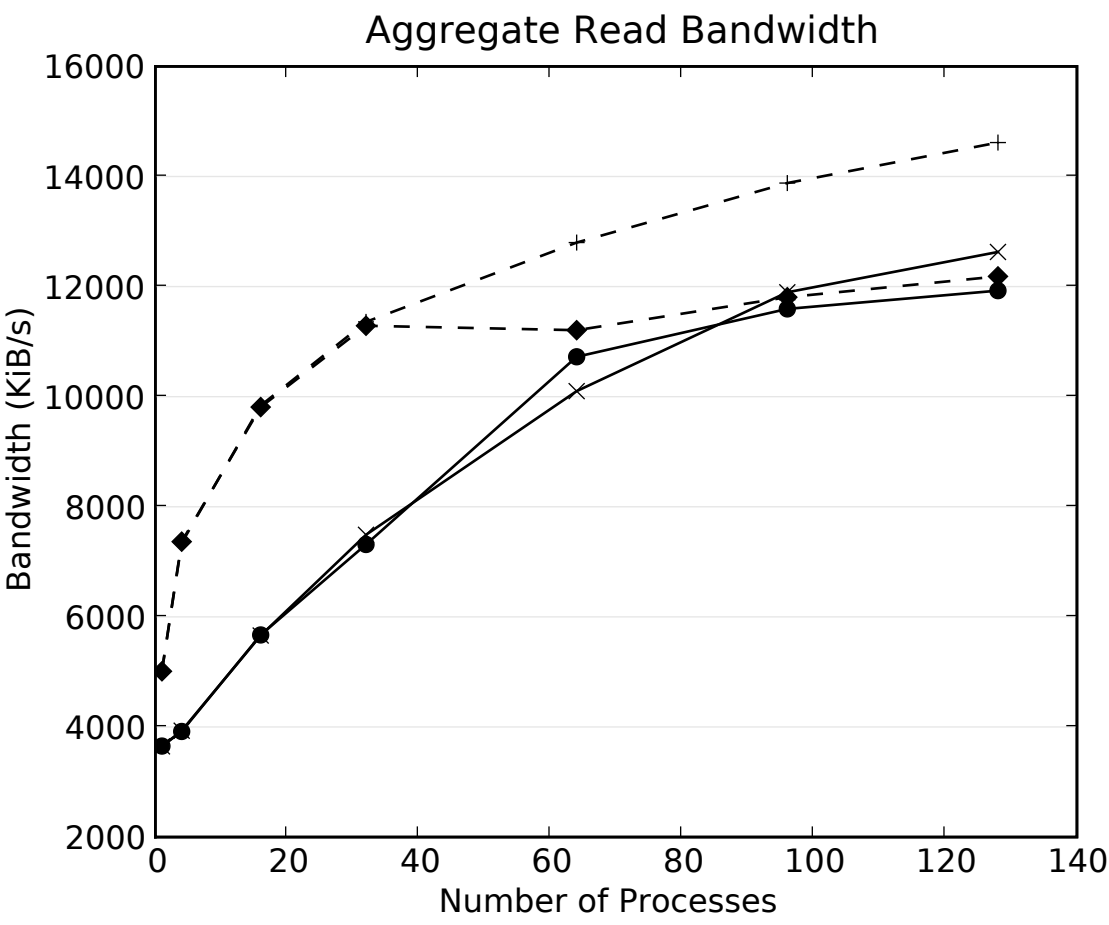
Read Latency Maximum



RAID 5 (3 disks) - 2000us

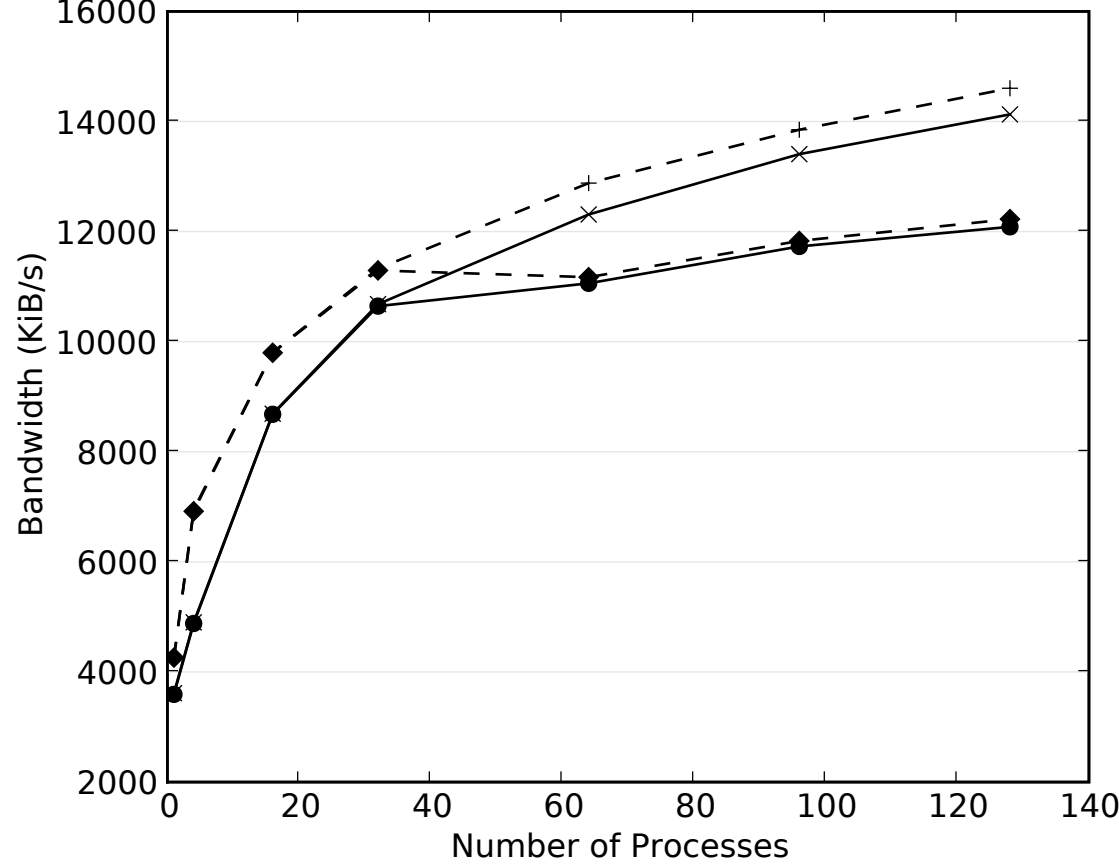


RAID 5 (3 disks) - 4000us

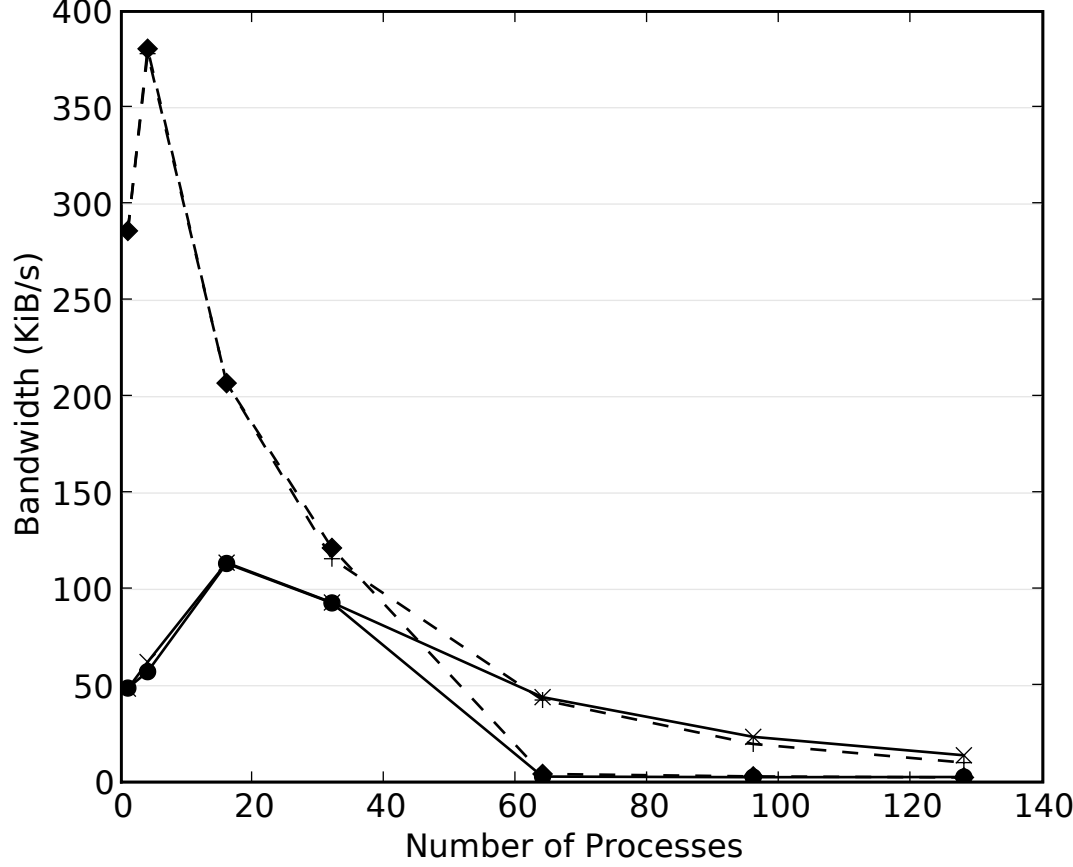


RAID 5 (3 disks) - 6000us

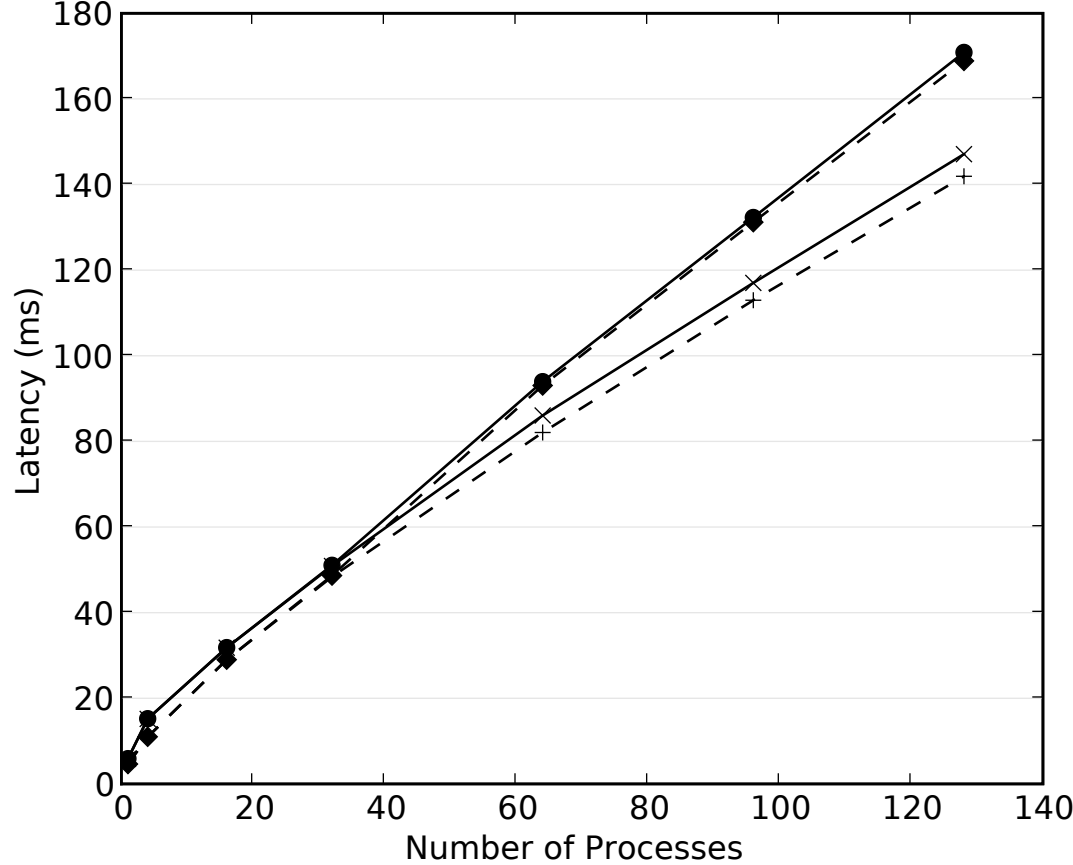
Aggregate Read Bandwidth



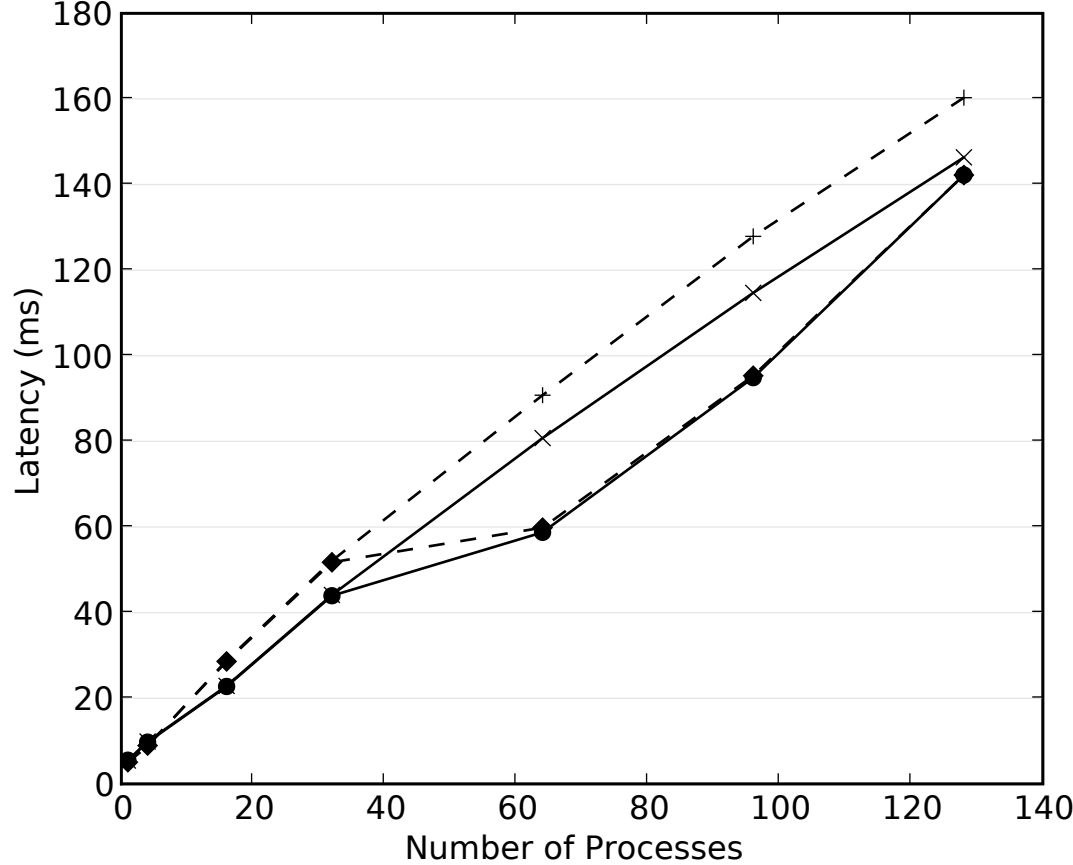
Read Bandwidth Standard Deviation



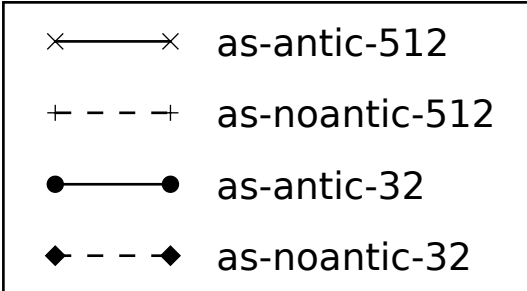
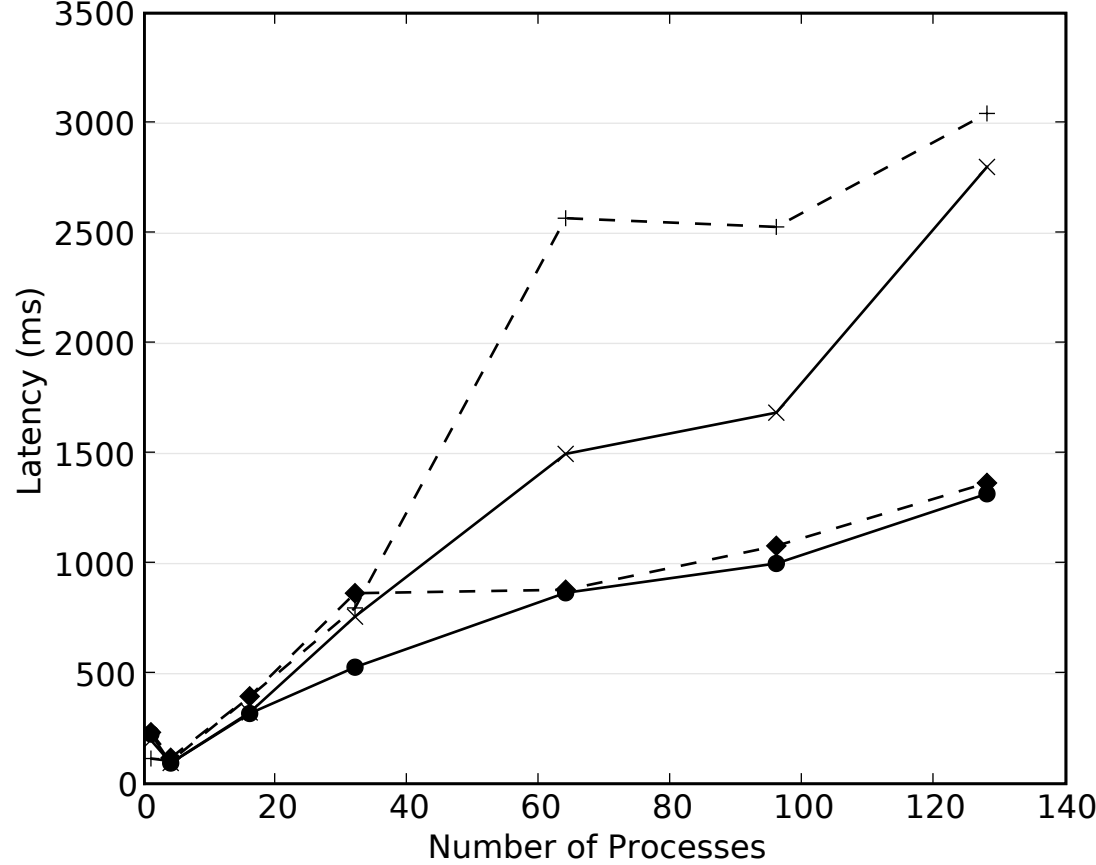
Read Latency Average



Read Latency Standard Deviation

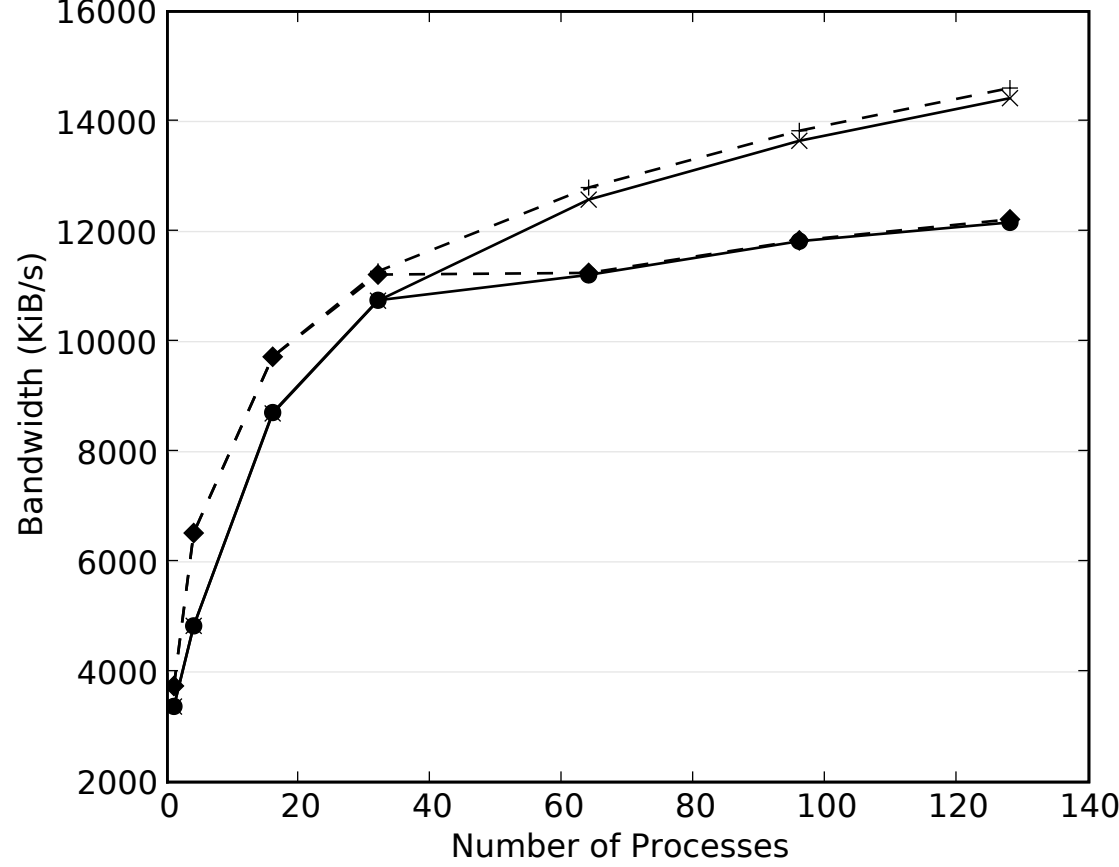


Read Latency Maximum

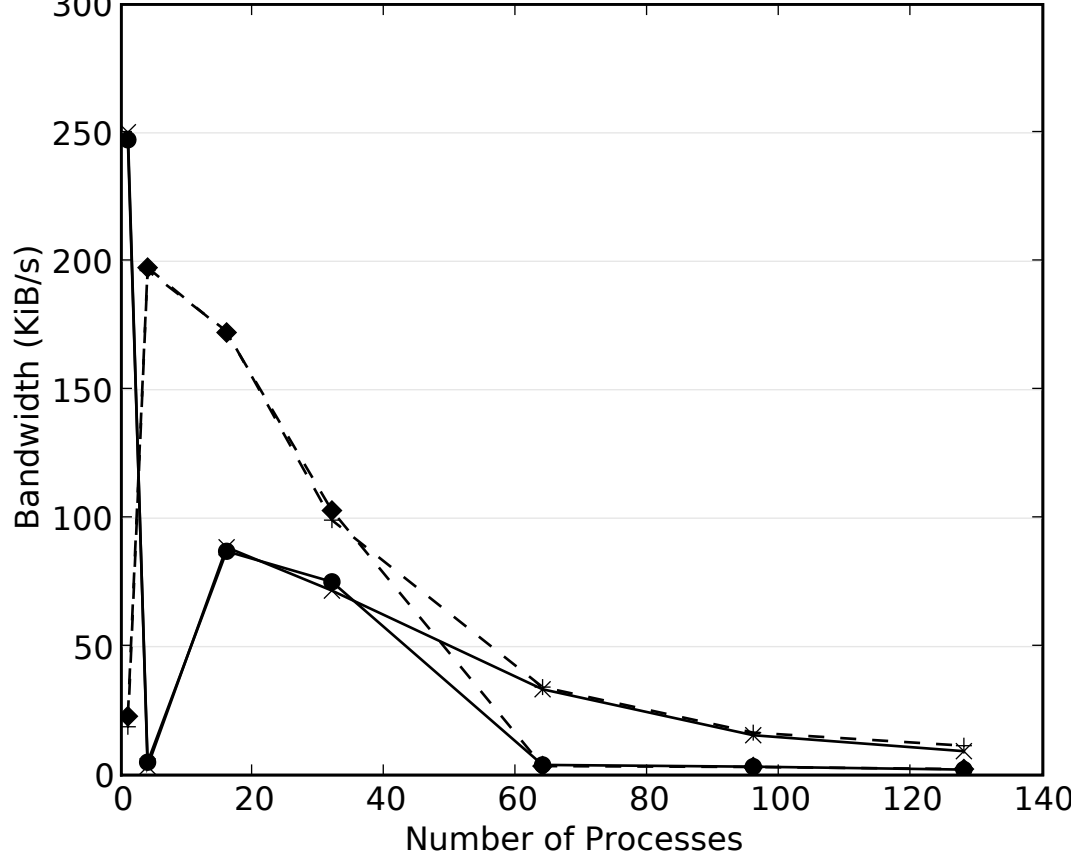


RAID 5 (3 disks) - 8000us

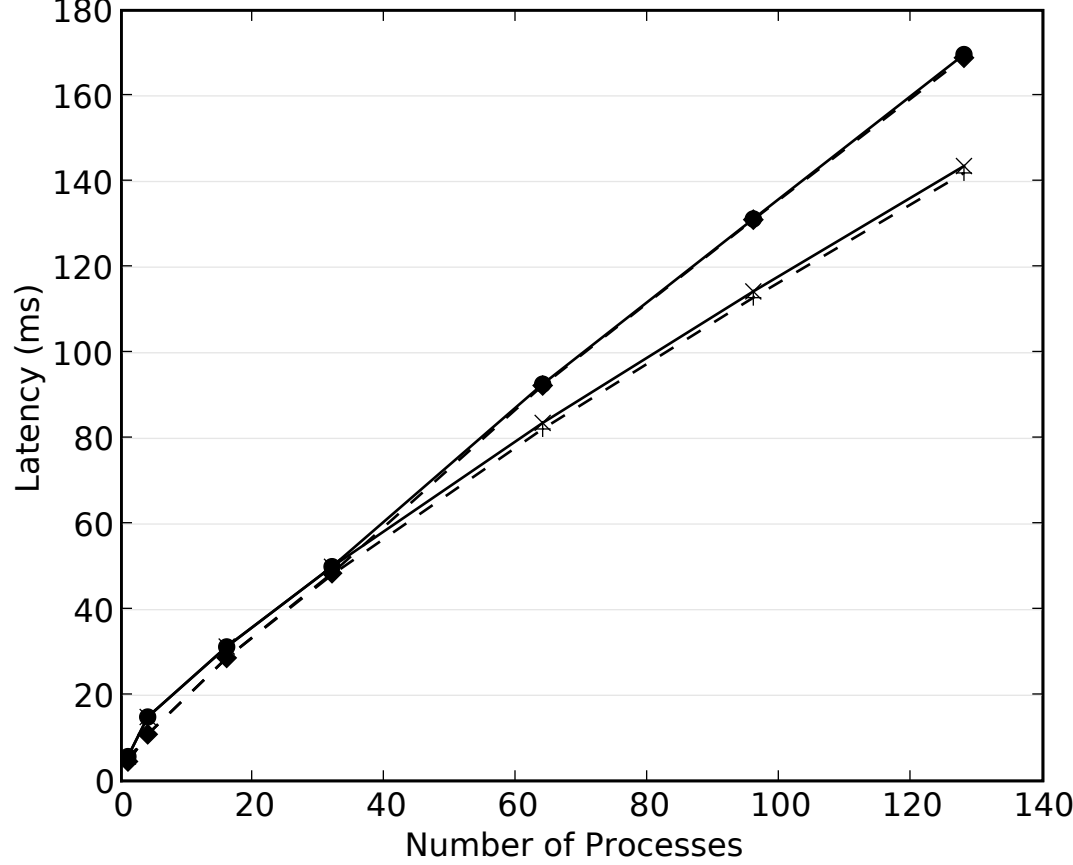
Aggregate Read Bandwidth



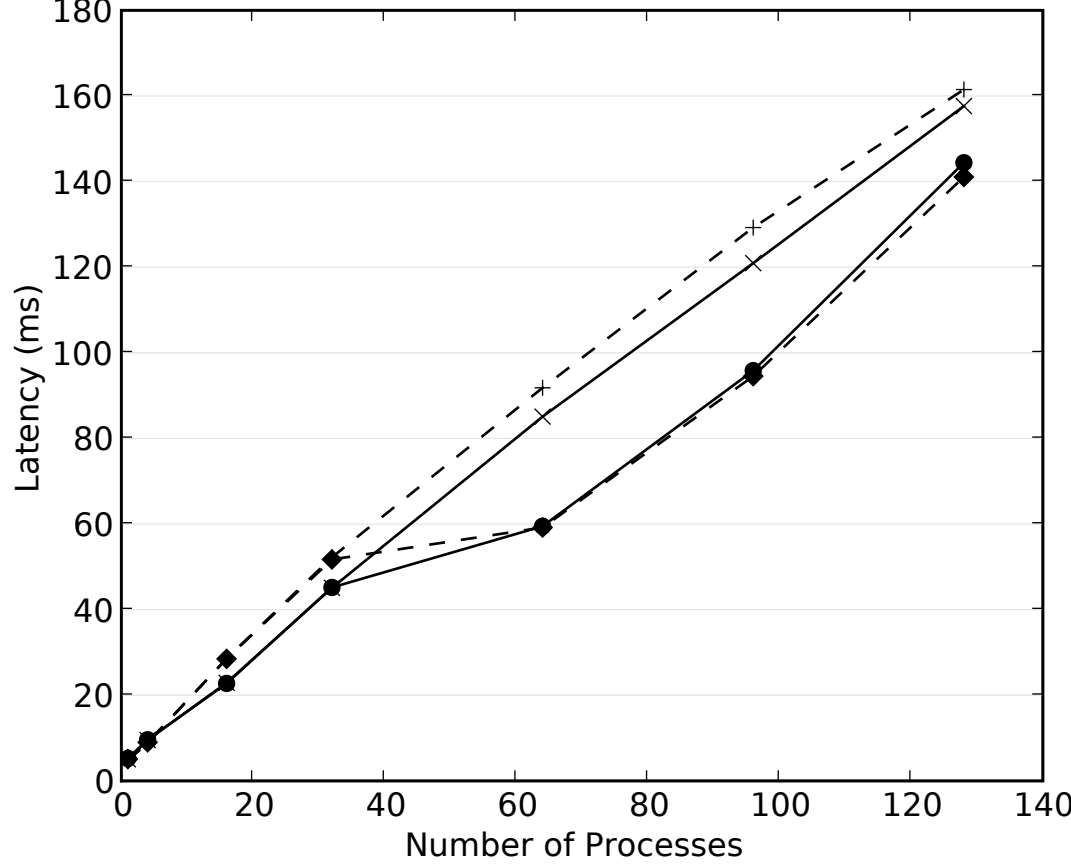
Read Bandwidth Standard Deviation



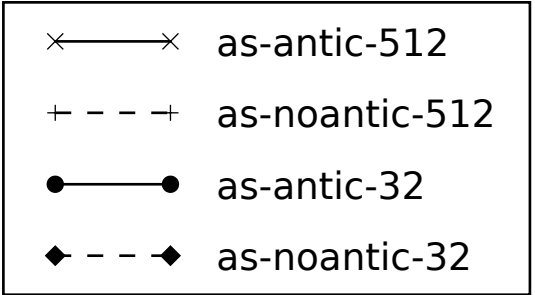
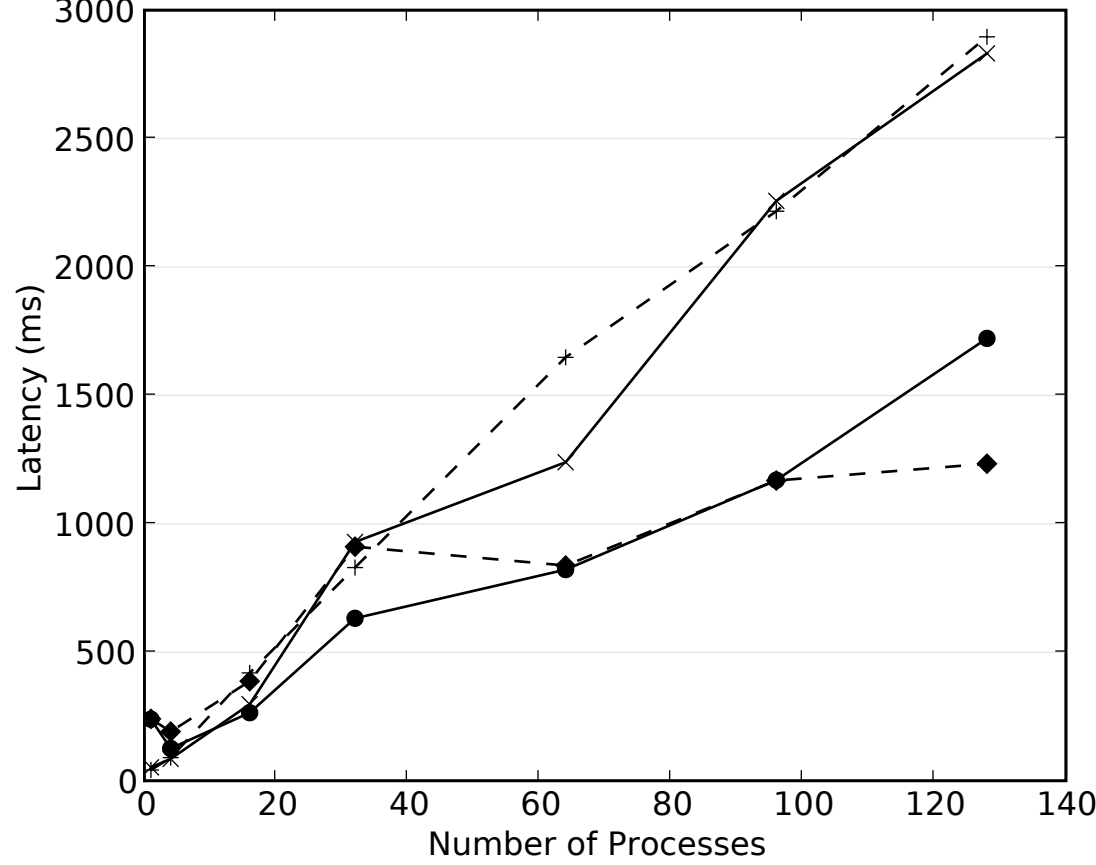
Read Latency Average



Read Latency Standard Deviation

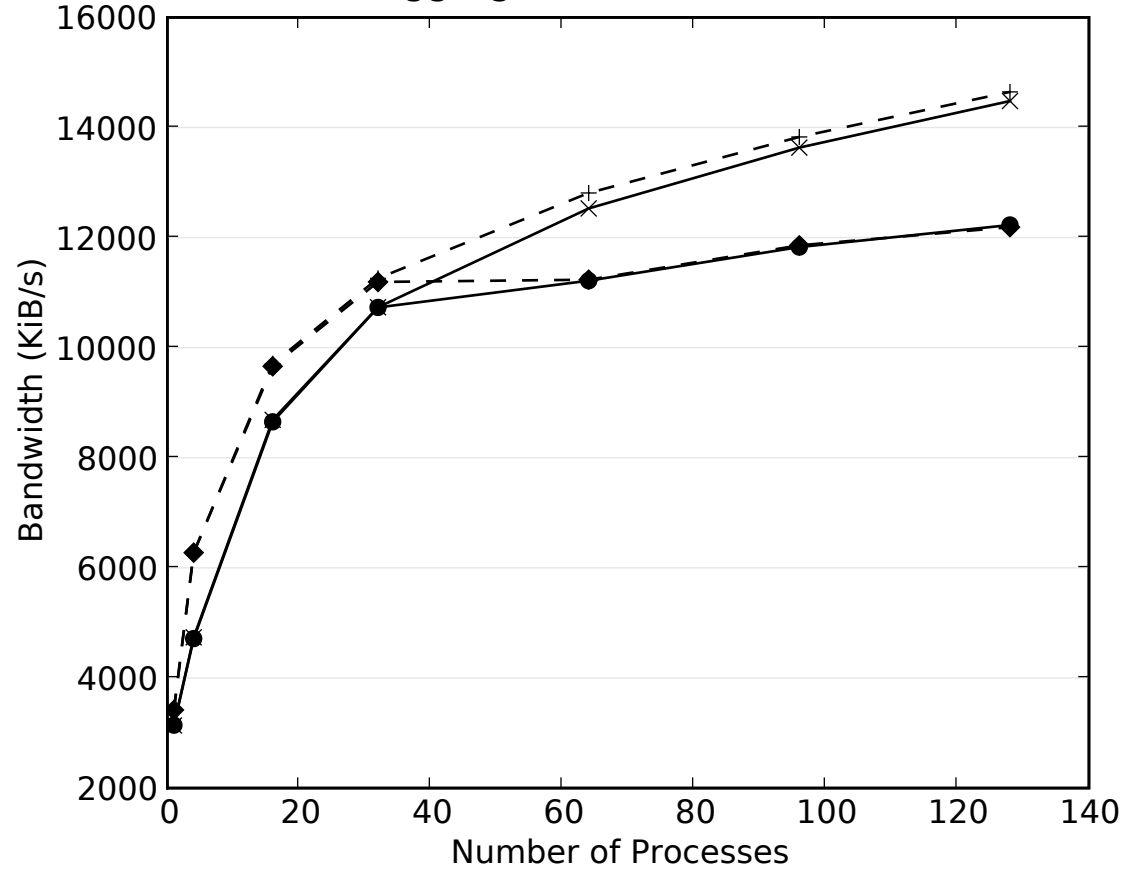


Read Latency Maximum

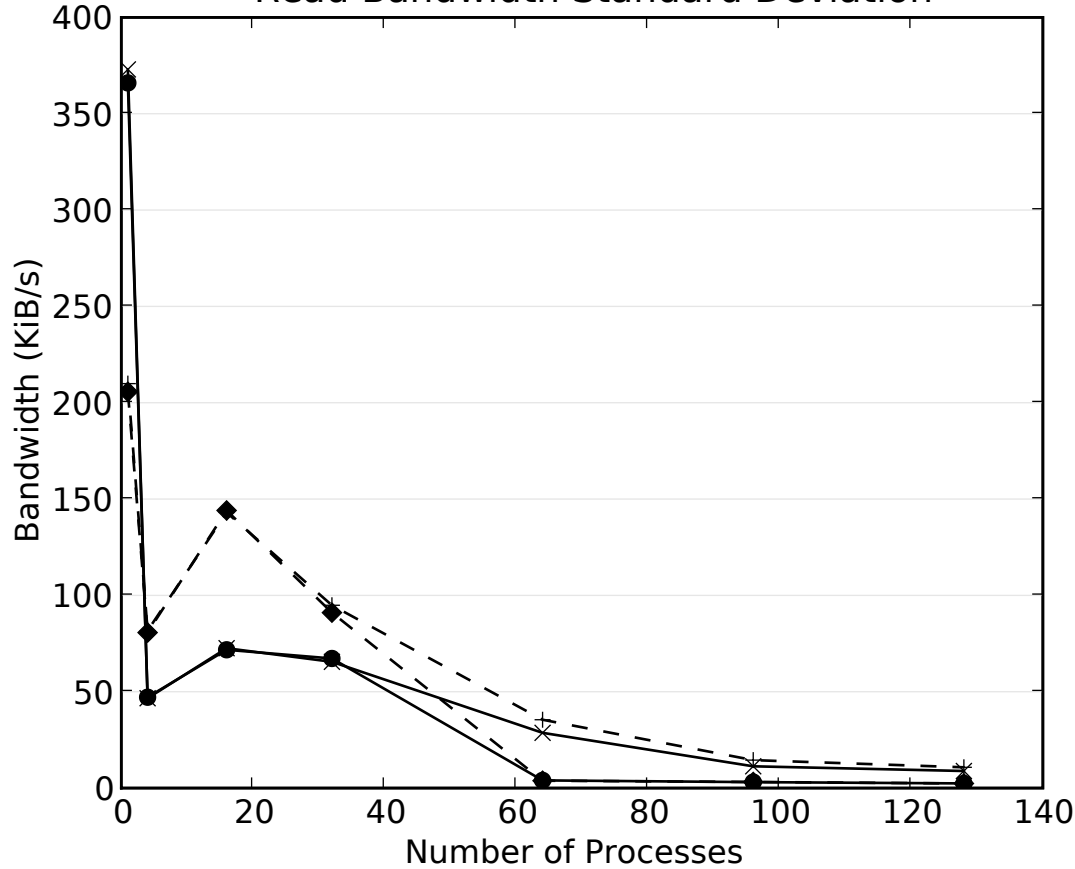


RAID 5 (3 disks) - 10000us

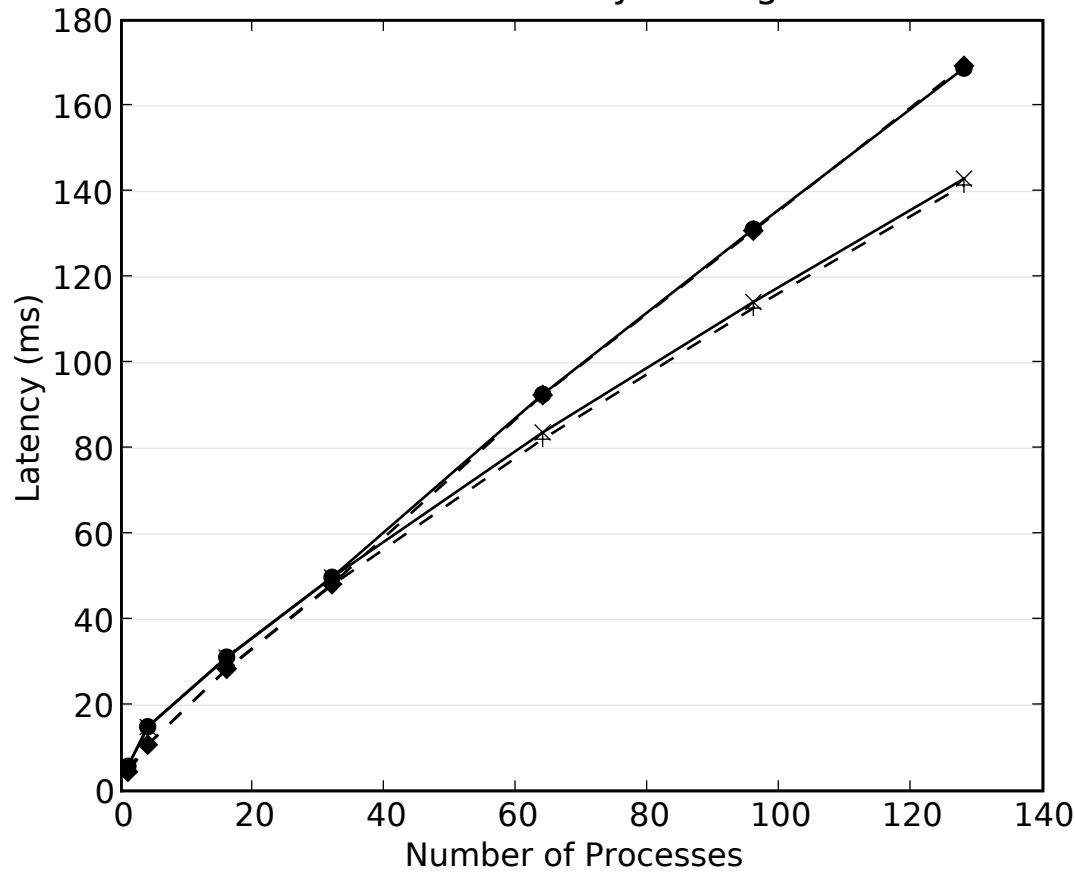
Aggregate Read Bandwidth



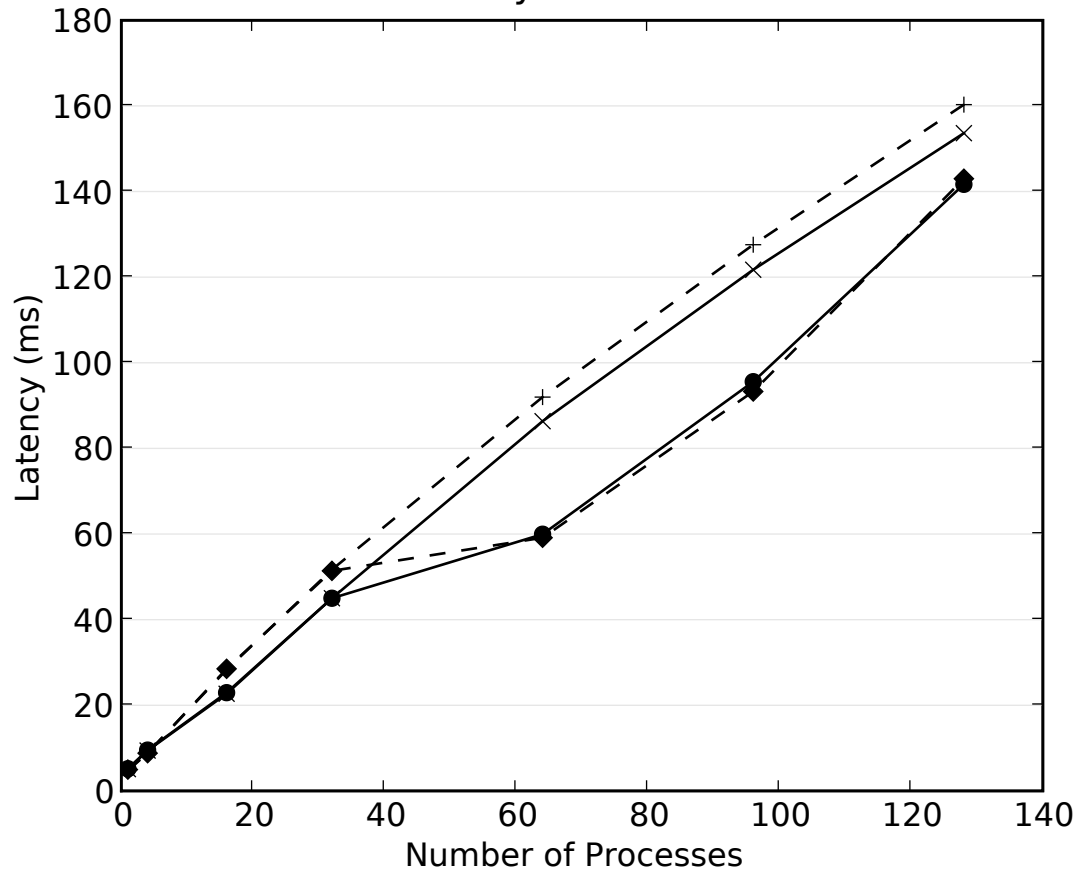
Read Bandwidth Standard Deviation



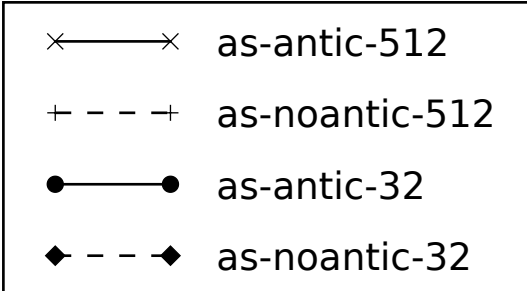
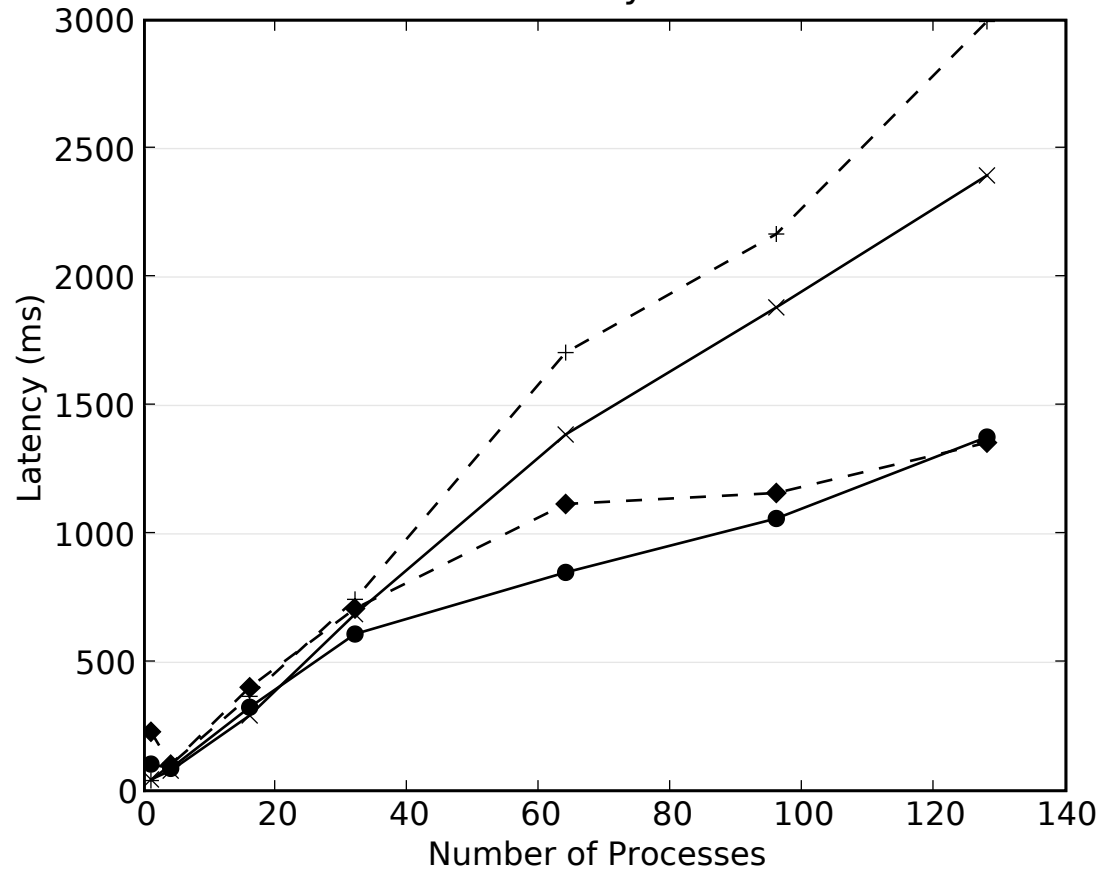
Read Latency Average



Read Latency Standard Deviation

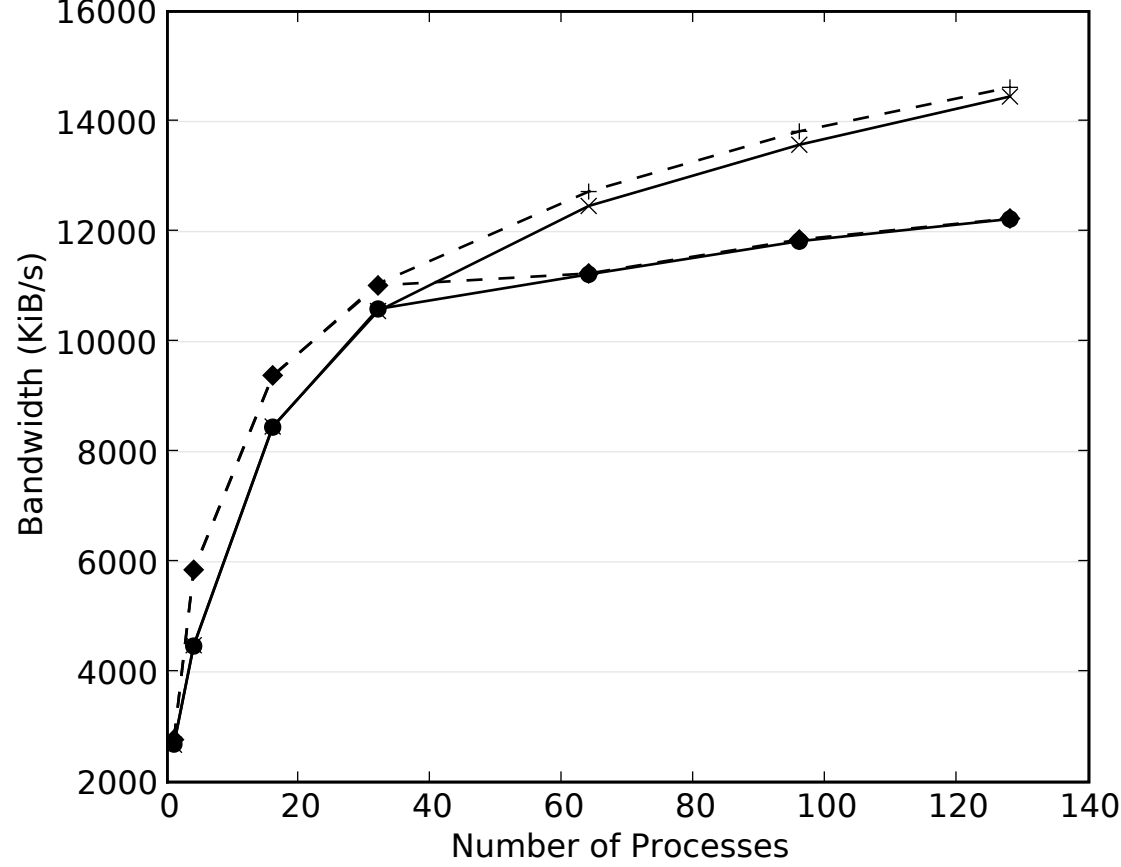


Read Latency Maximum

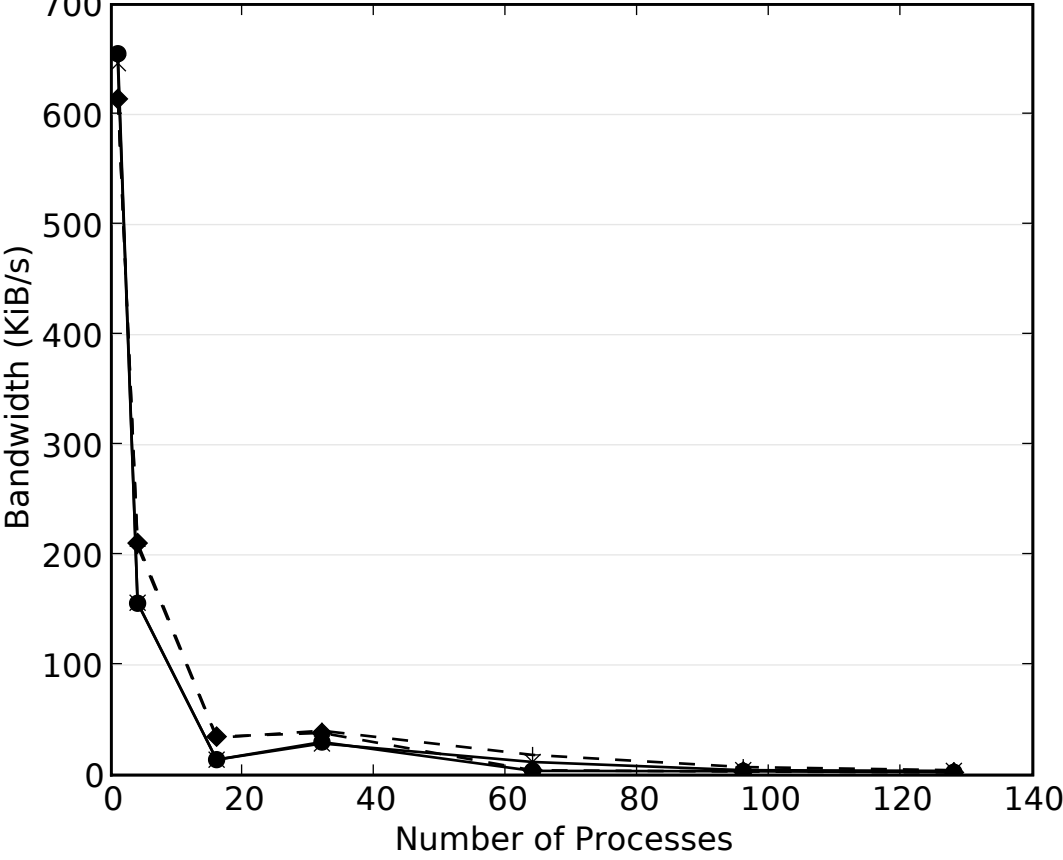


RAID 5 (3 disks) - 20000us

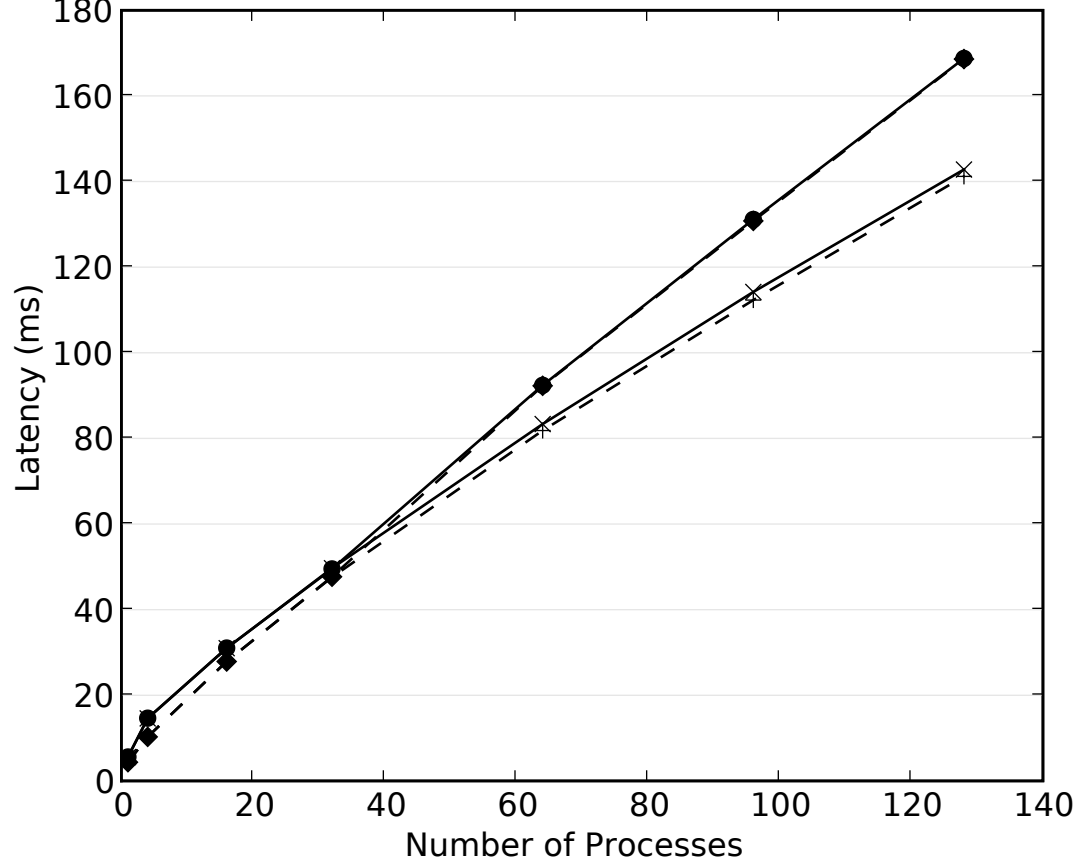
Aggregate Read Bandwidth



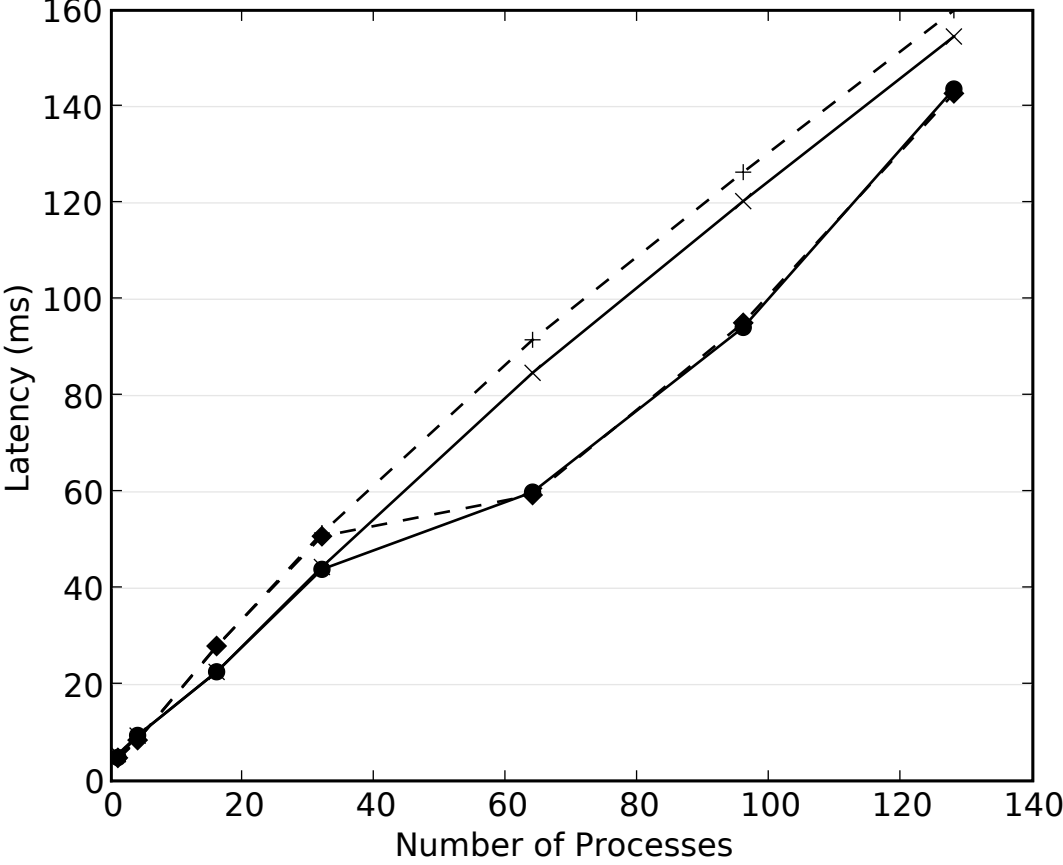
Read Bandwidth Standard Deviation



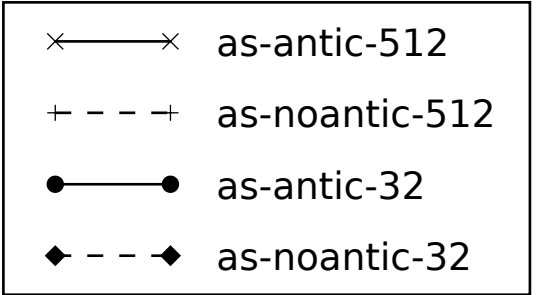
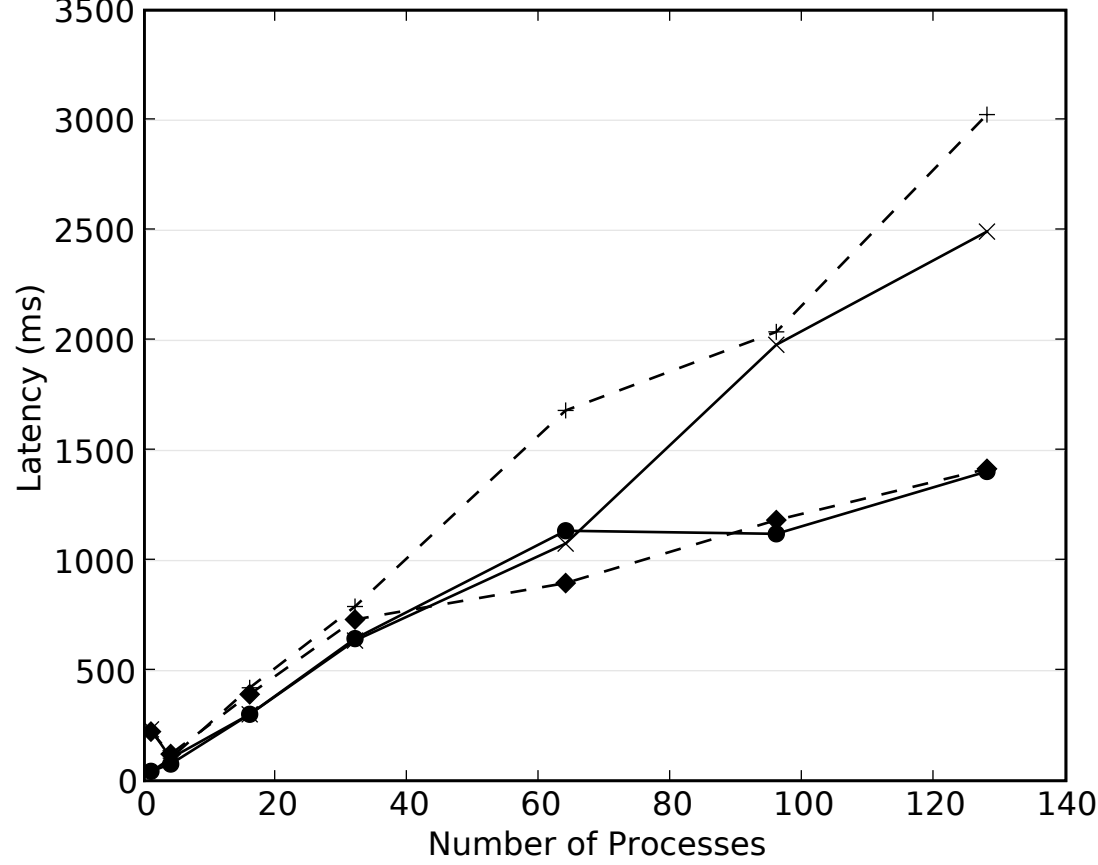
Read Latency Average



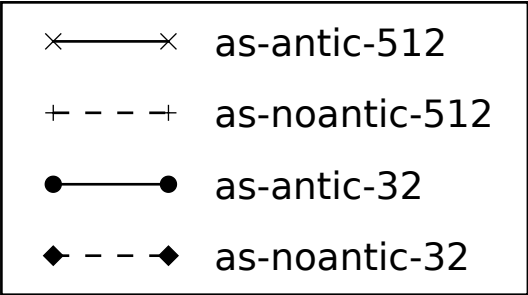
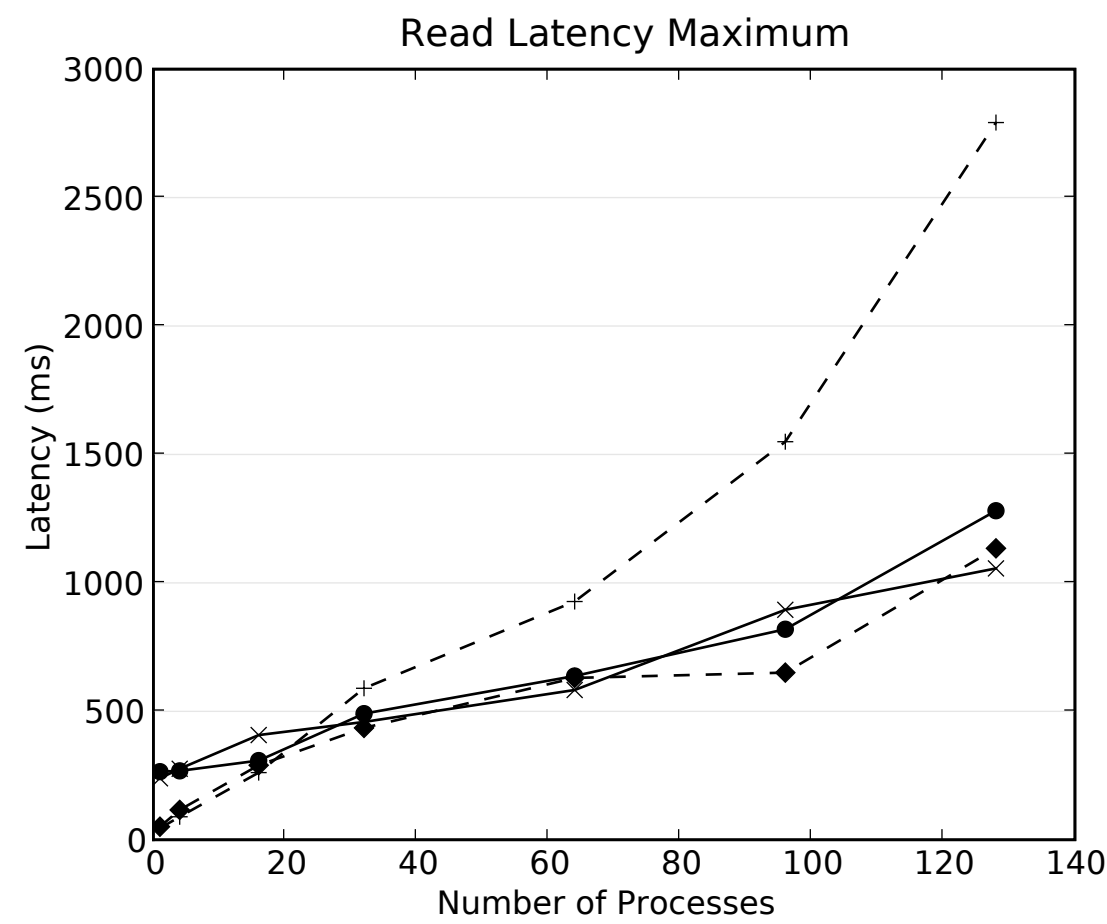
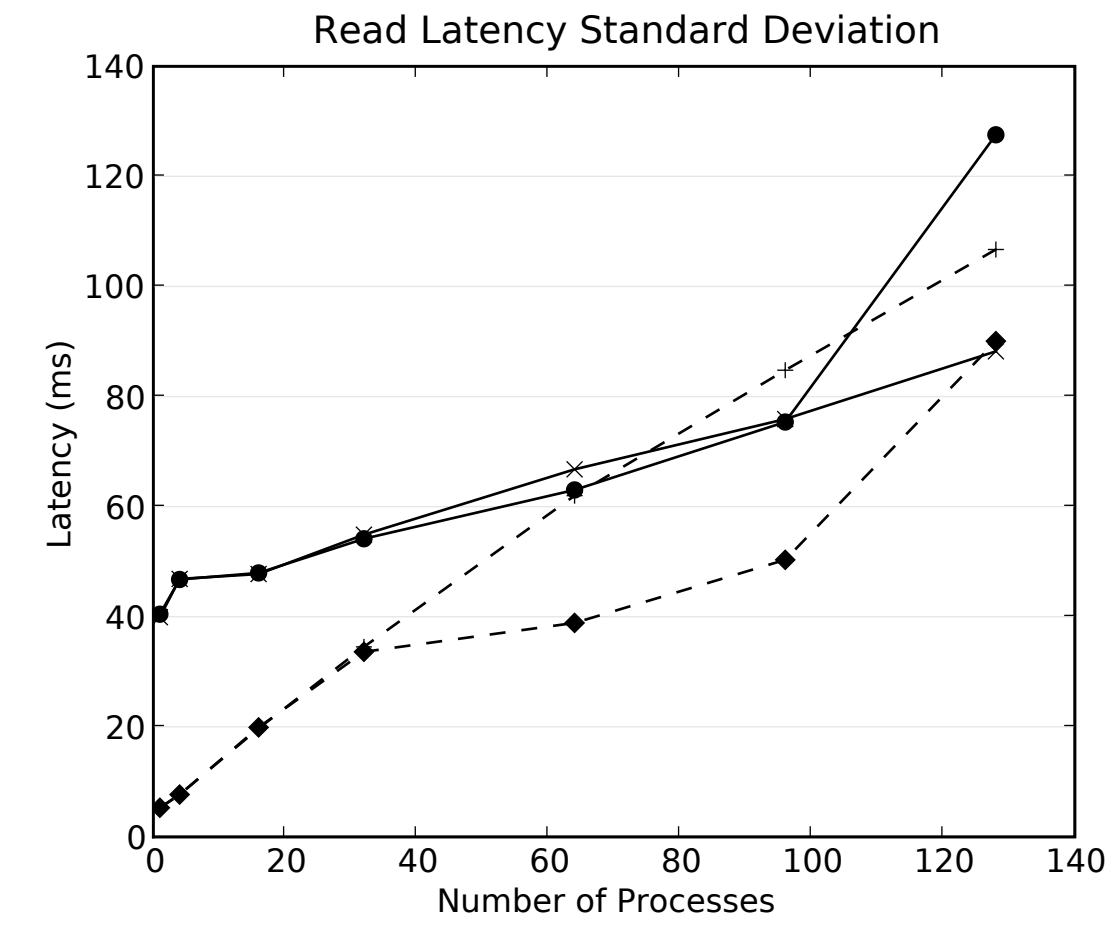
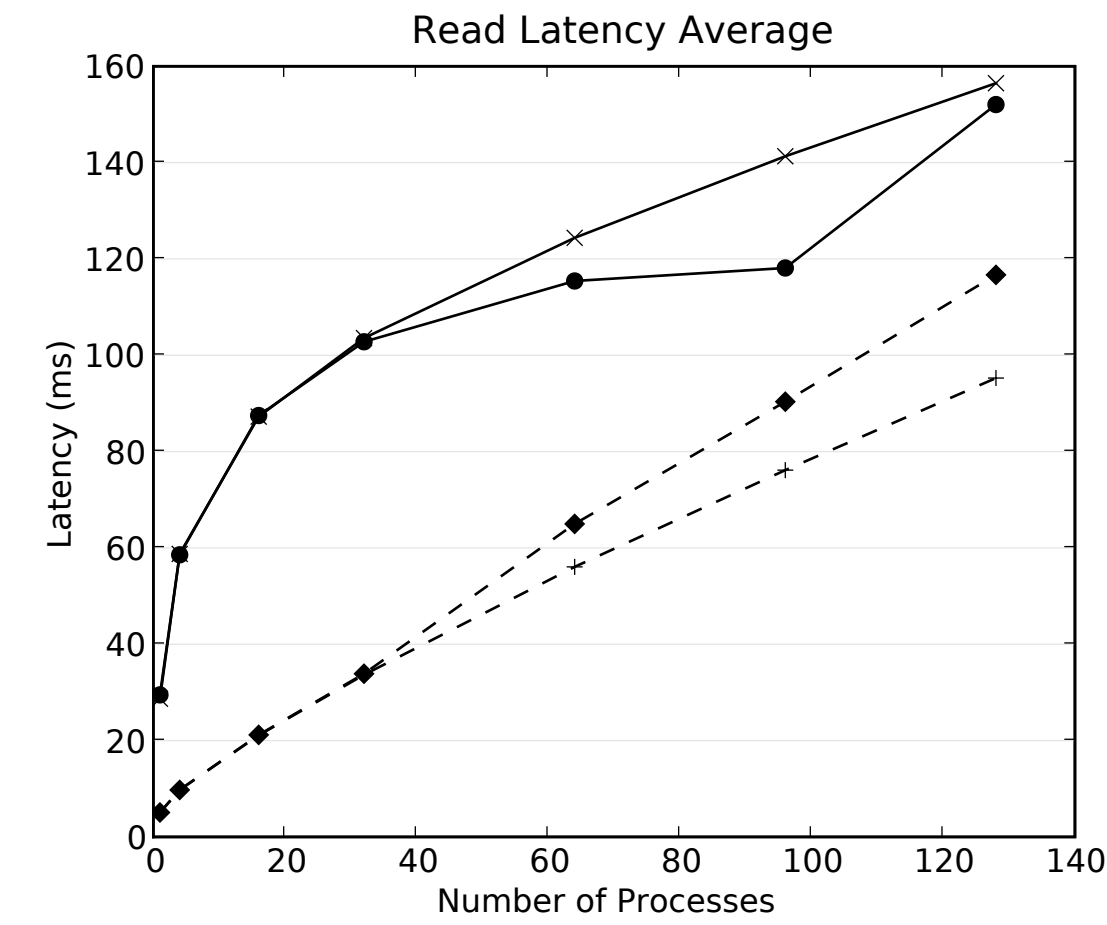
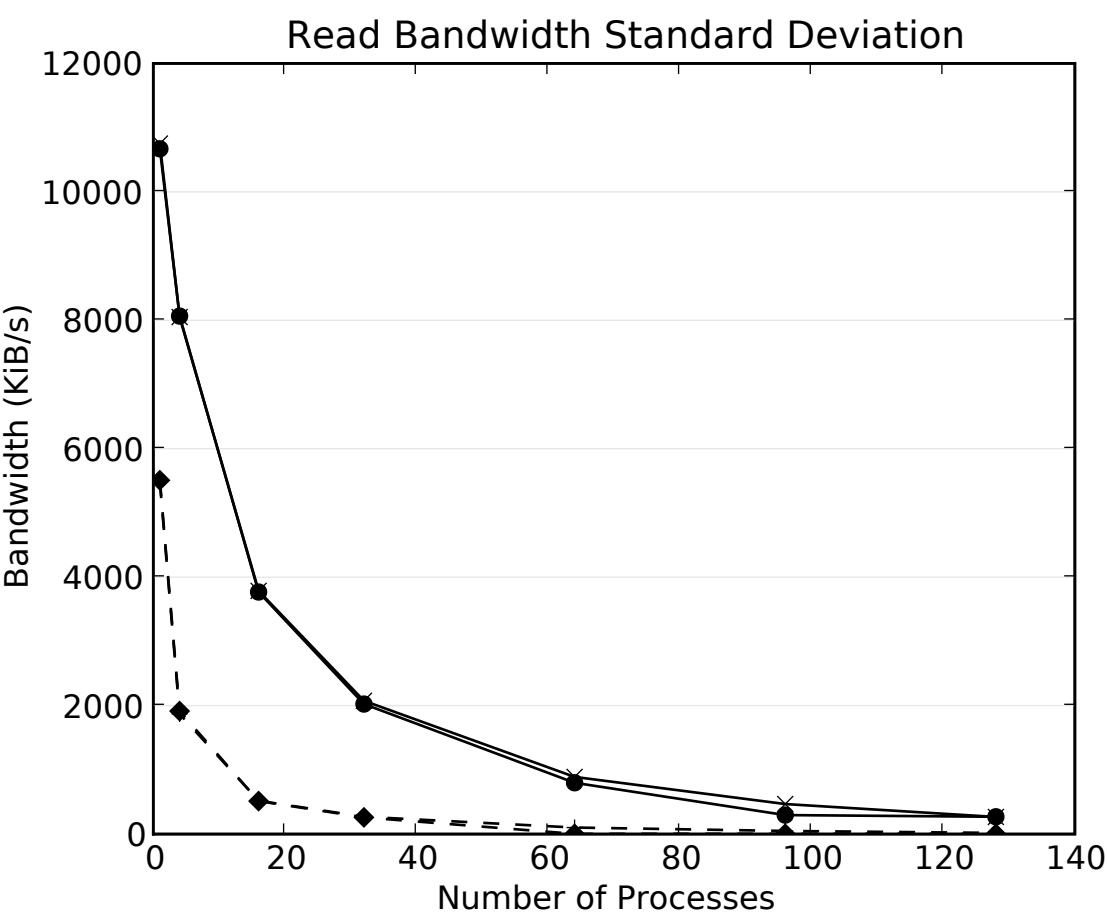
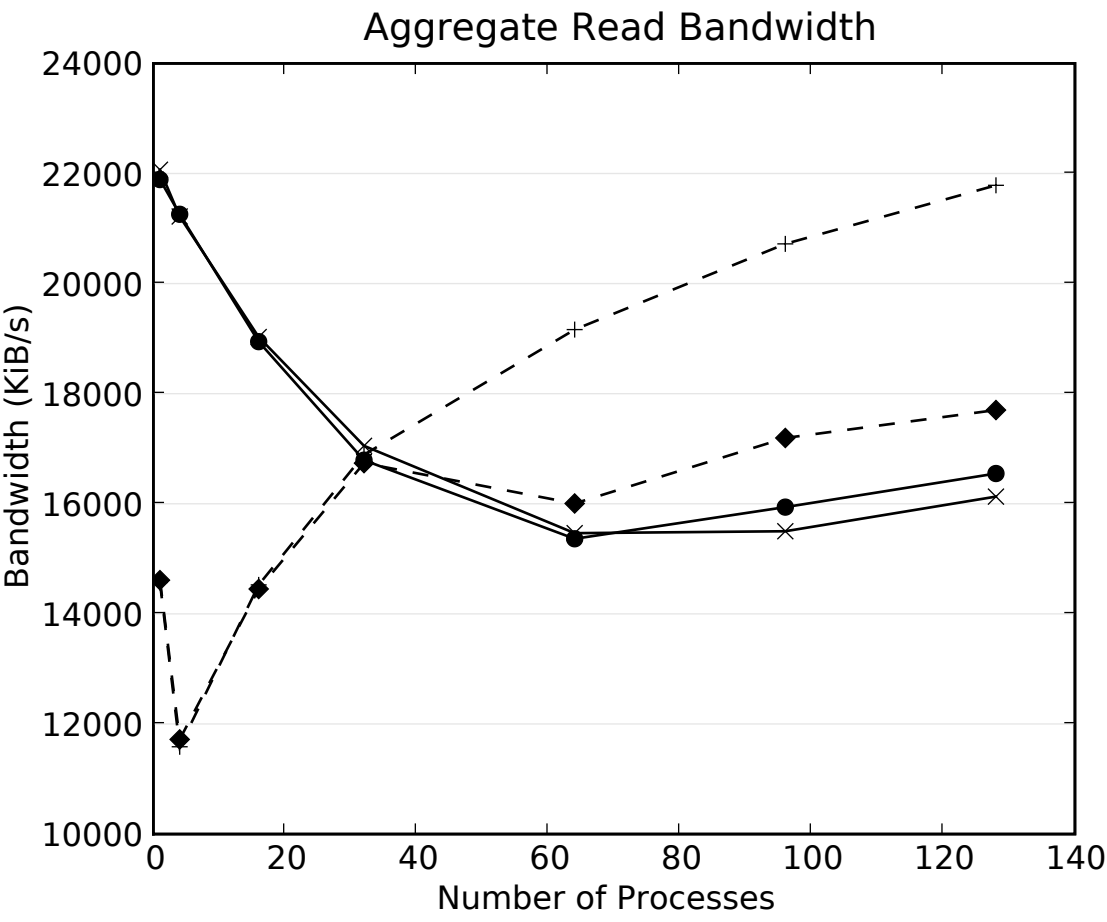
Read Latency Standard Deviation



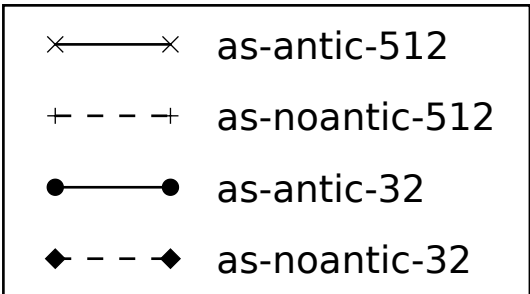
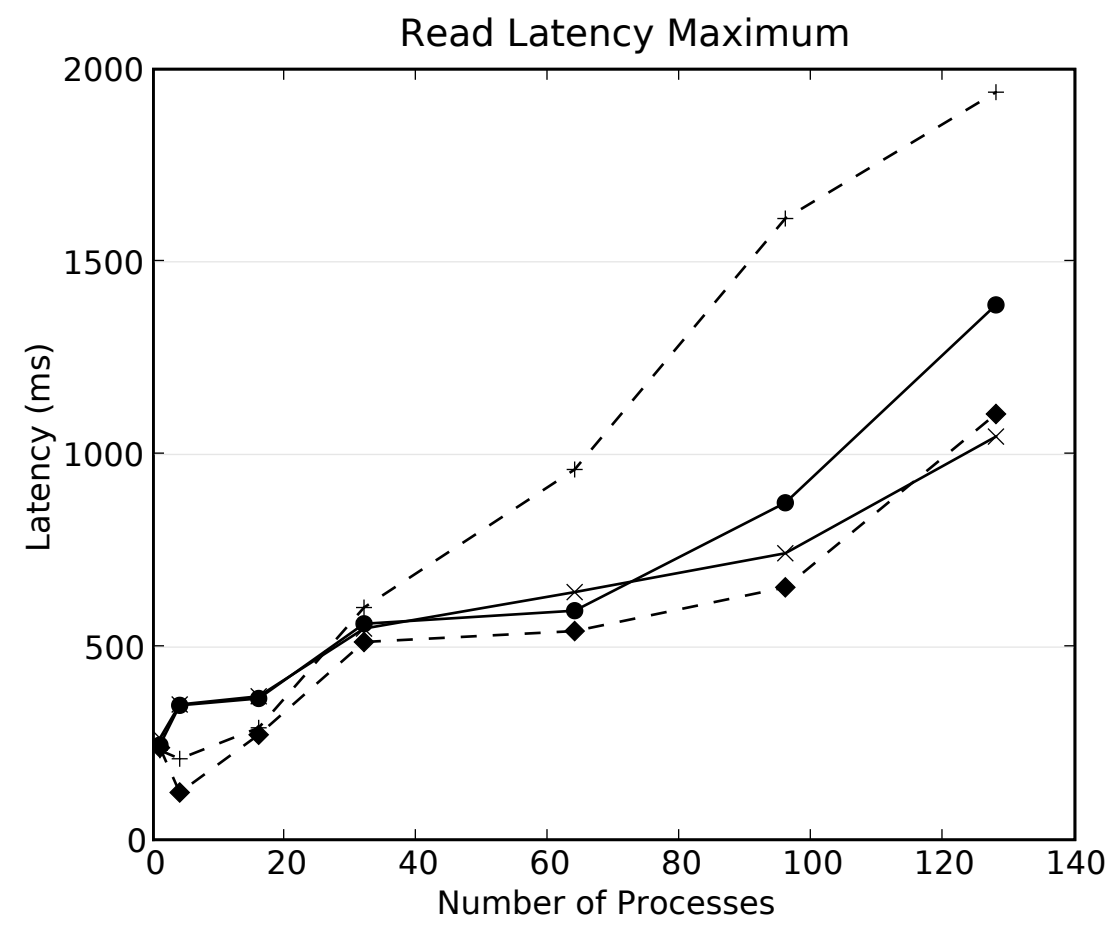
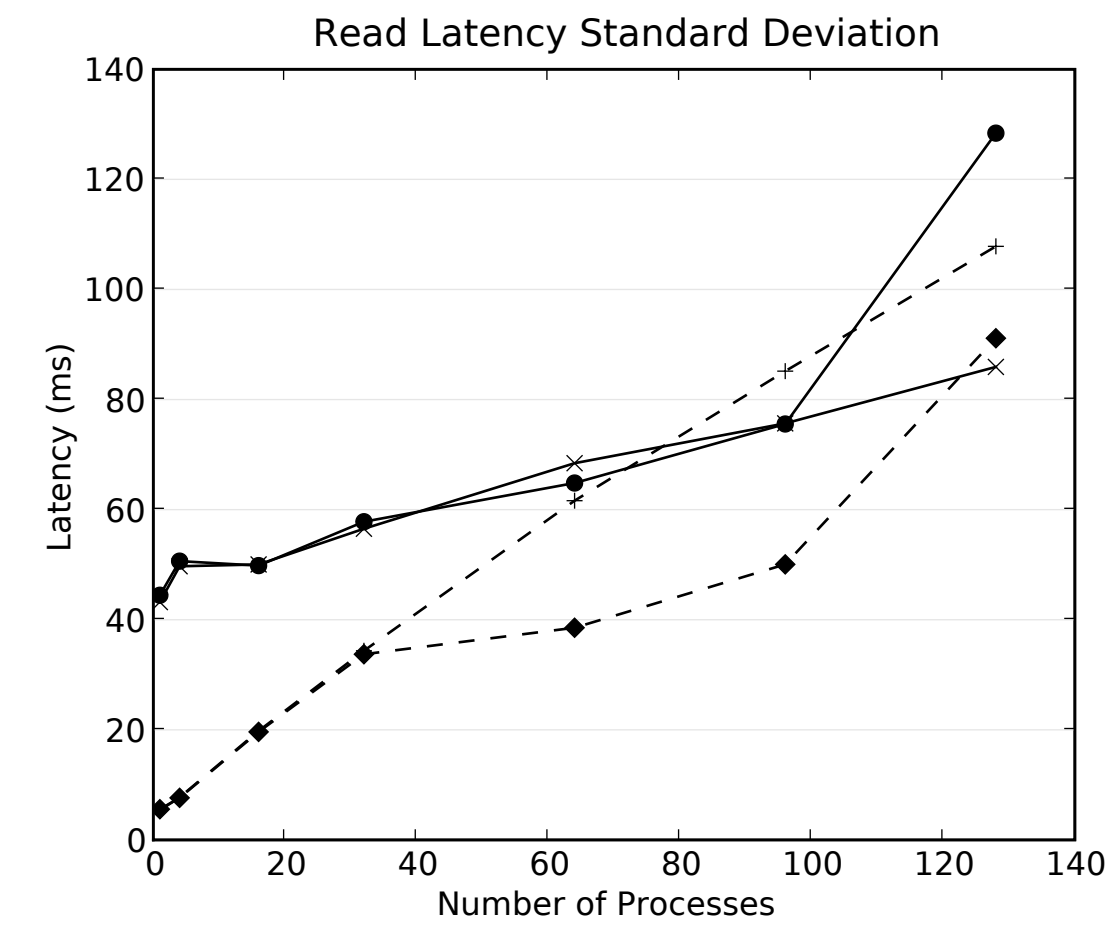
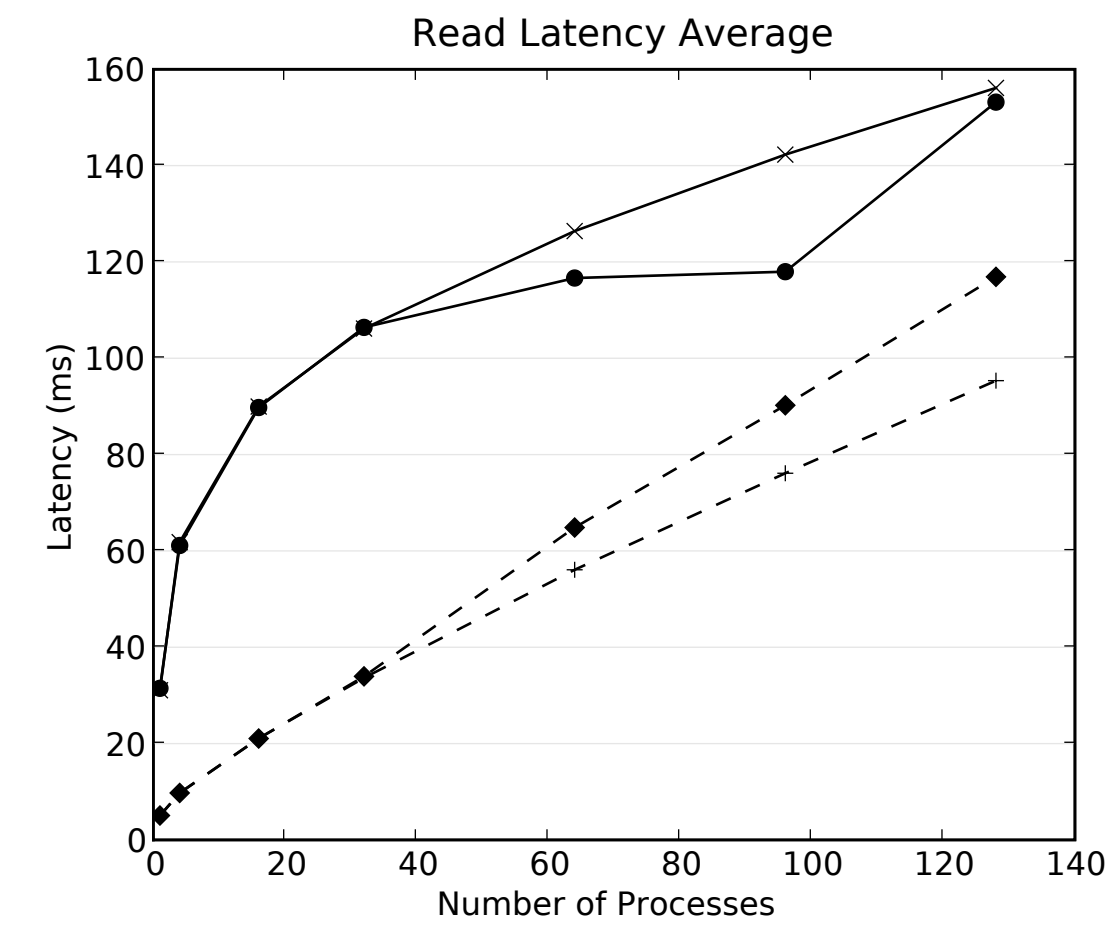
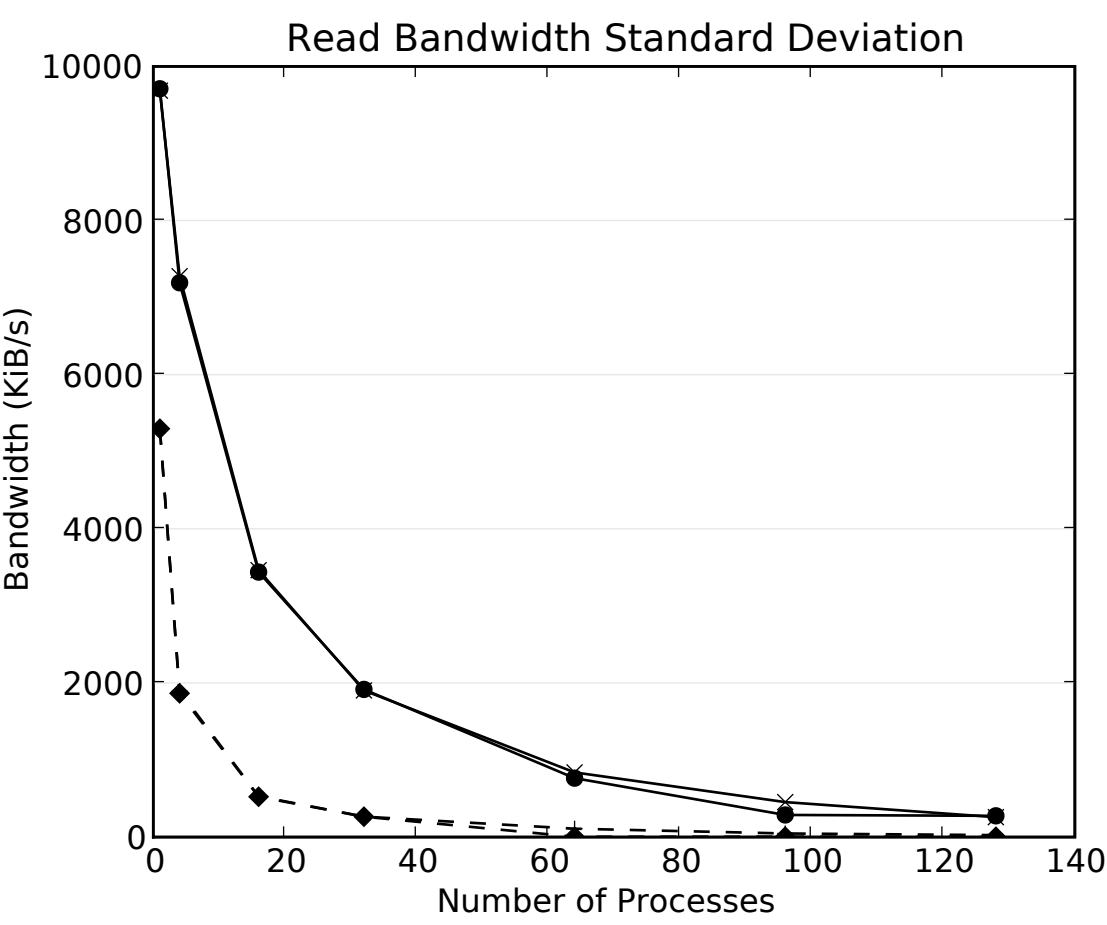
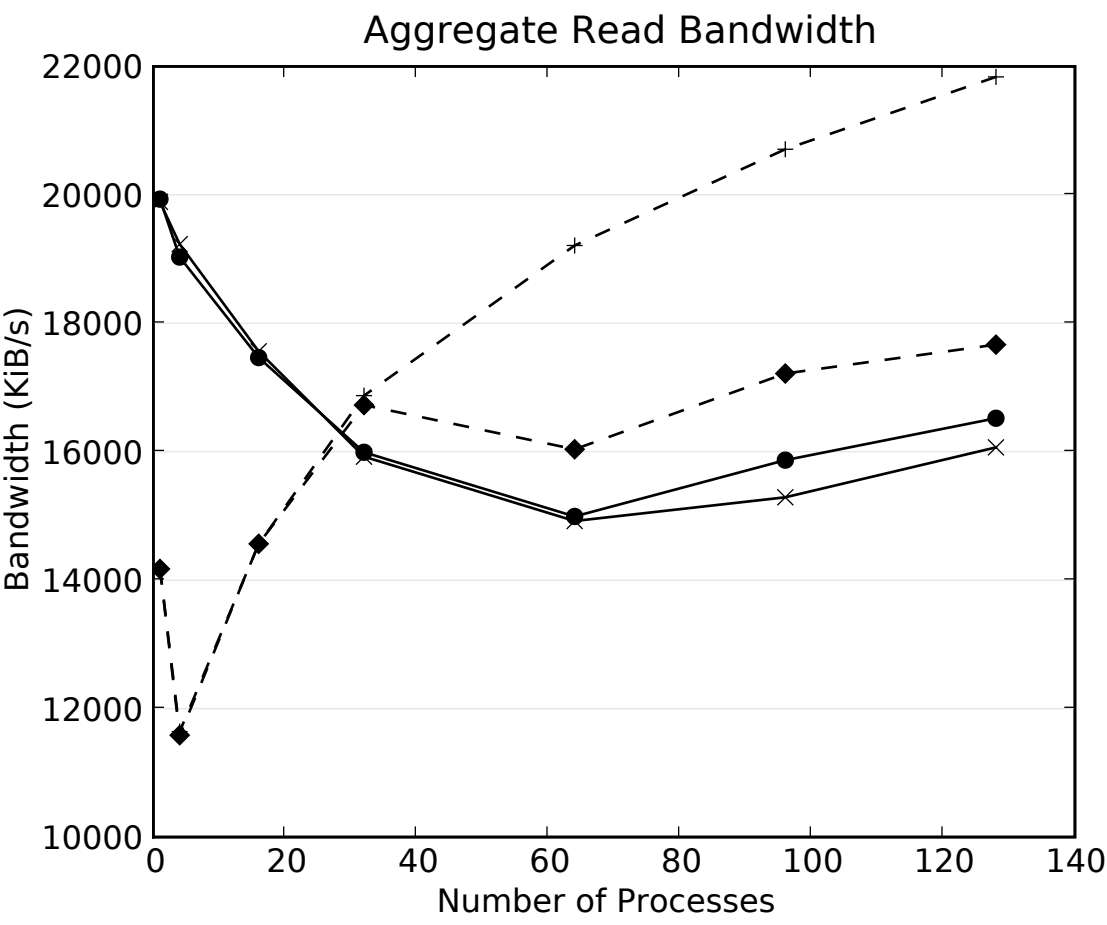
Read Latency Maximum



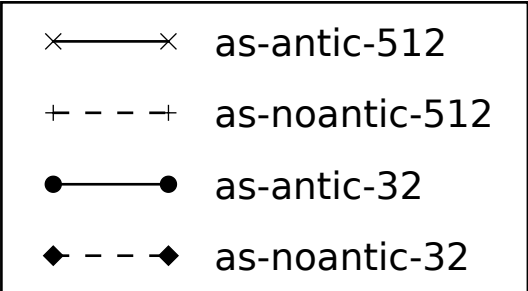
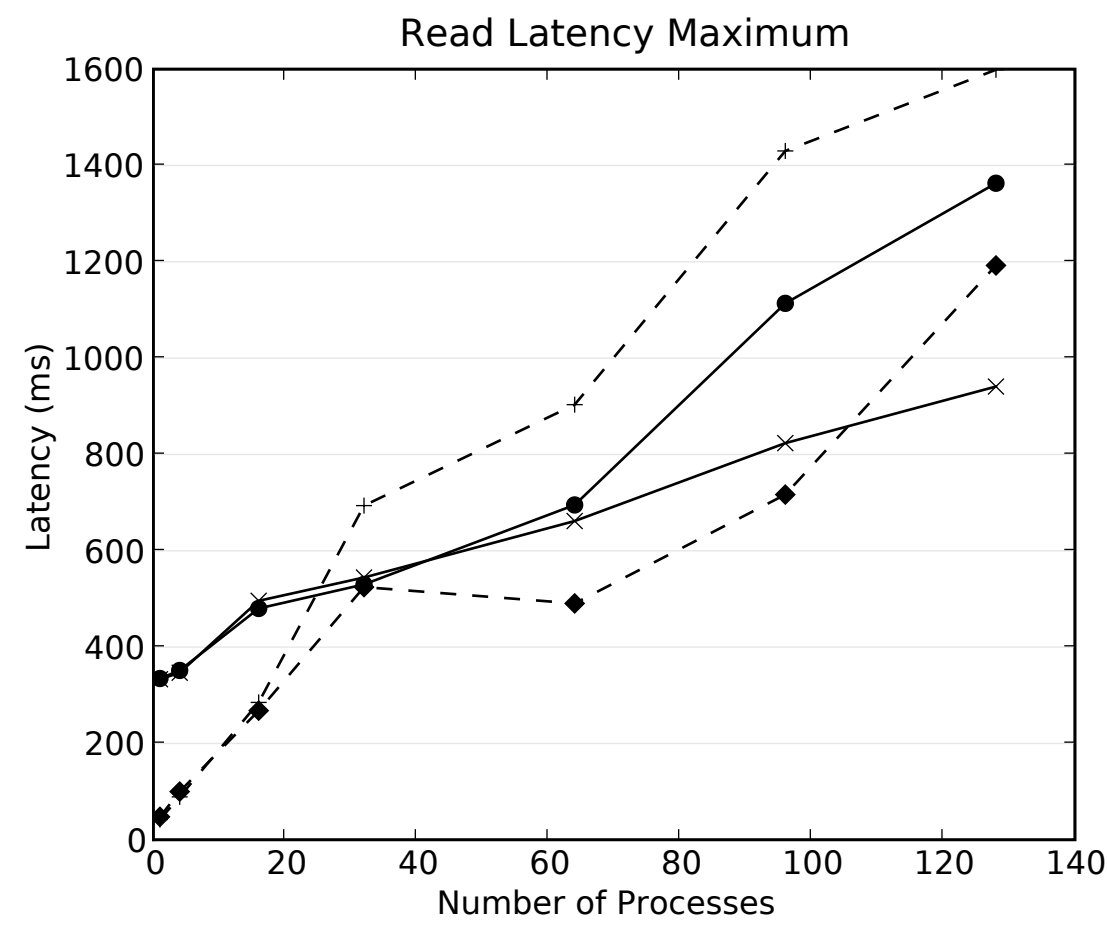
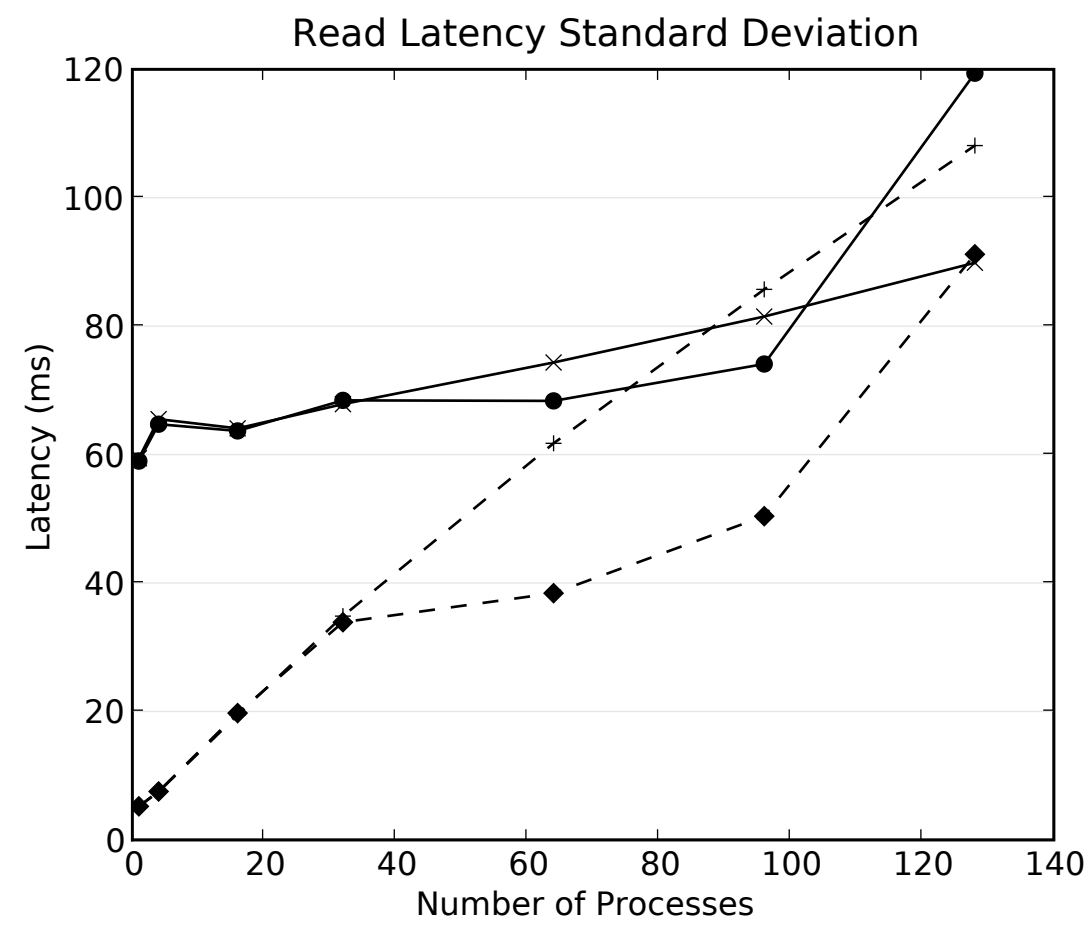
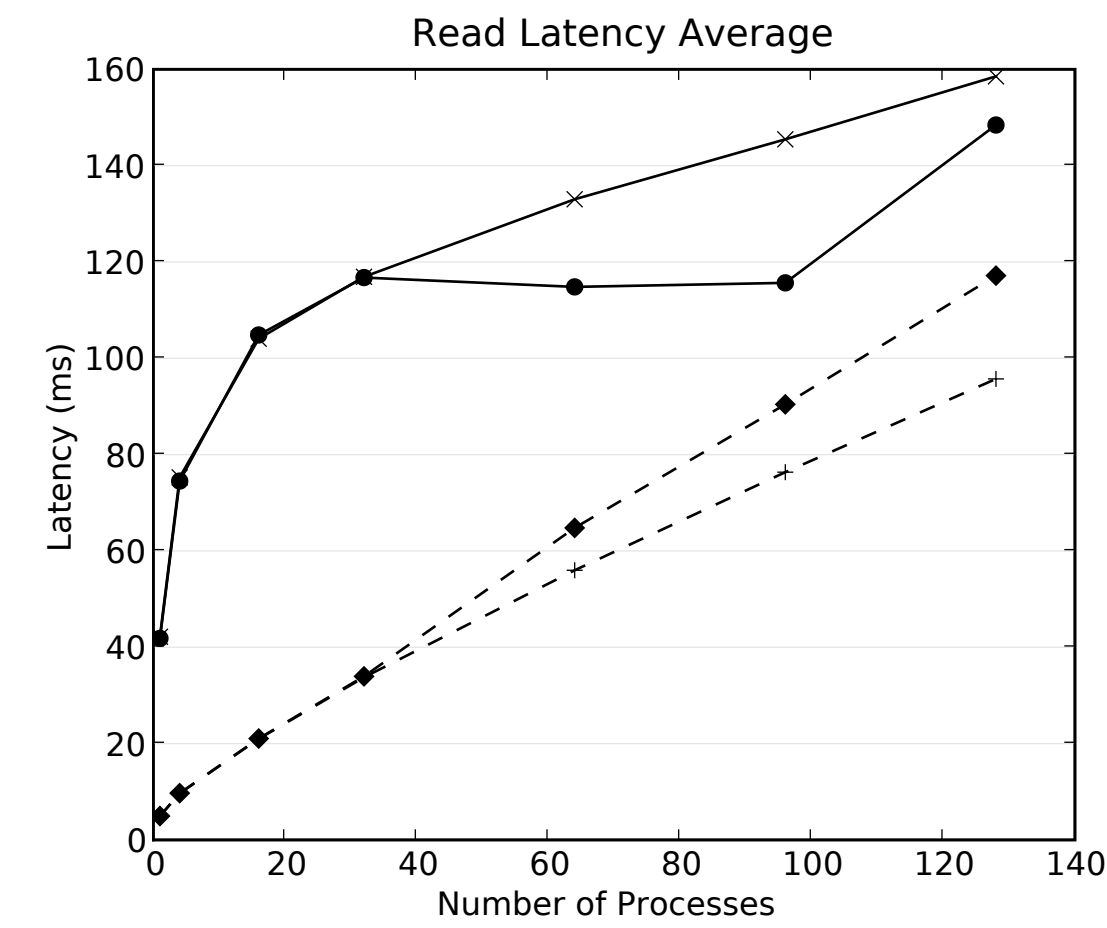
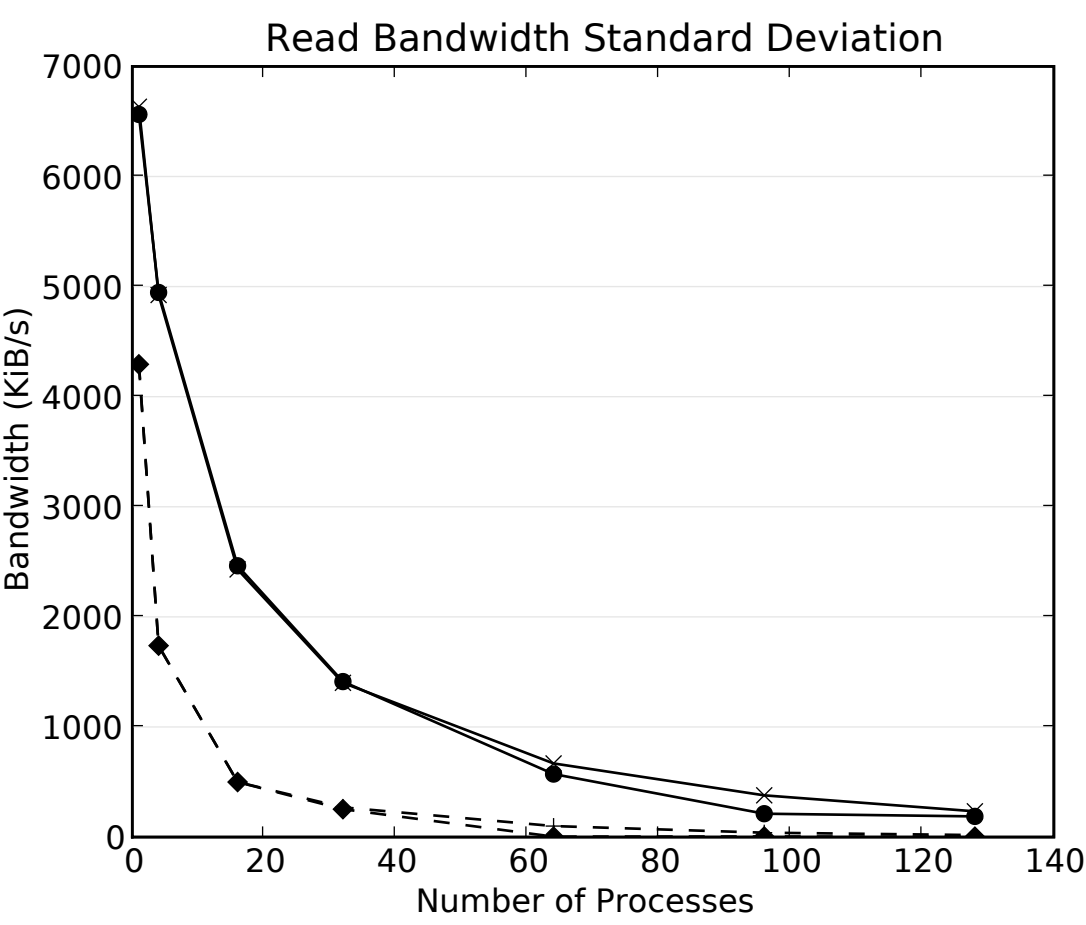
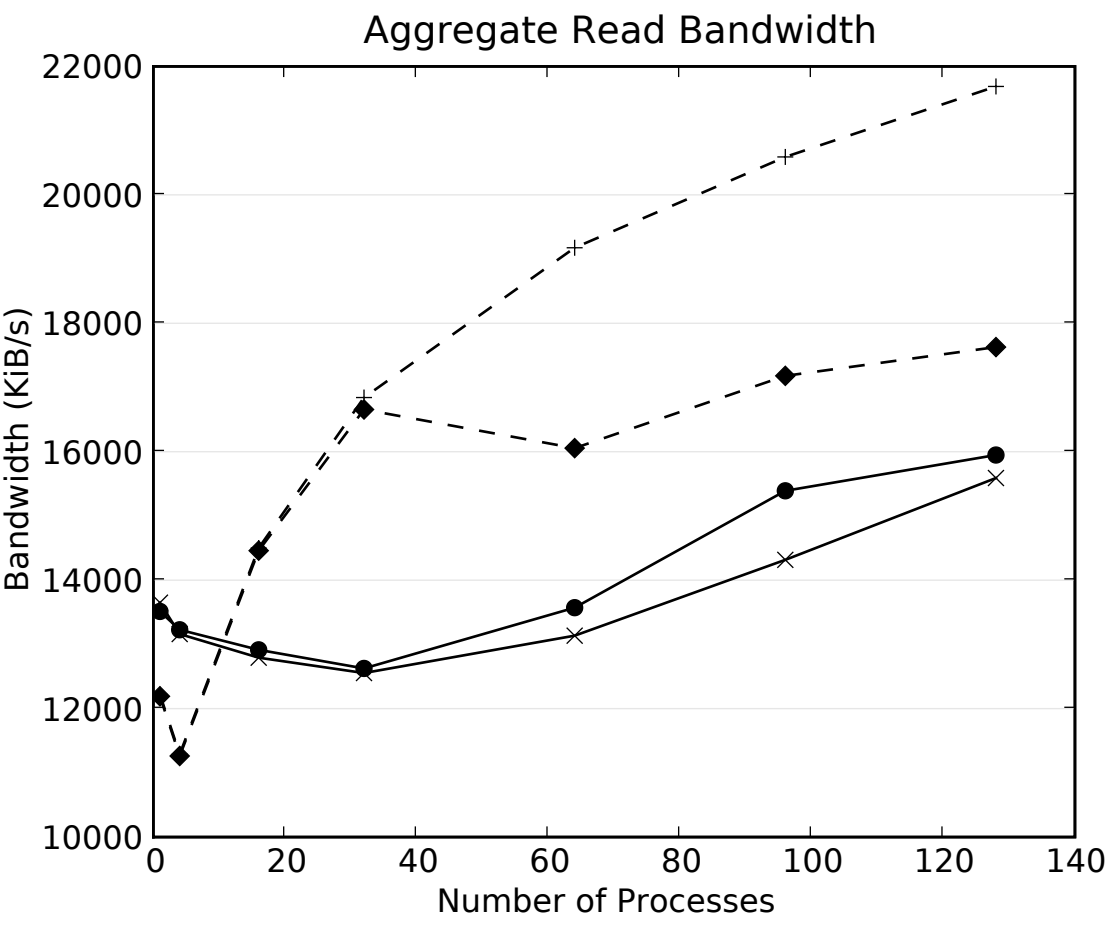
RAID 5 (5 disks) - 0us



RAID 5 (5 disks) - 100us

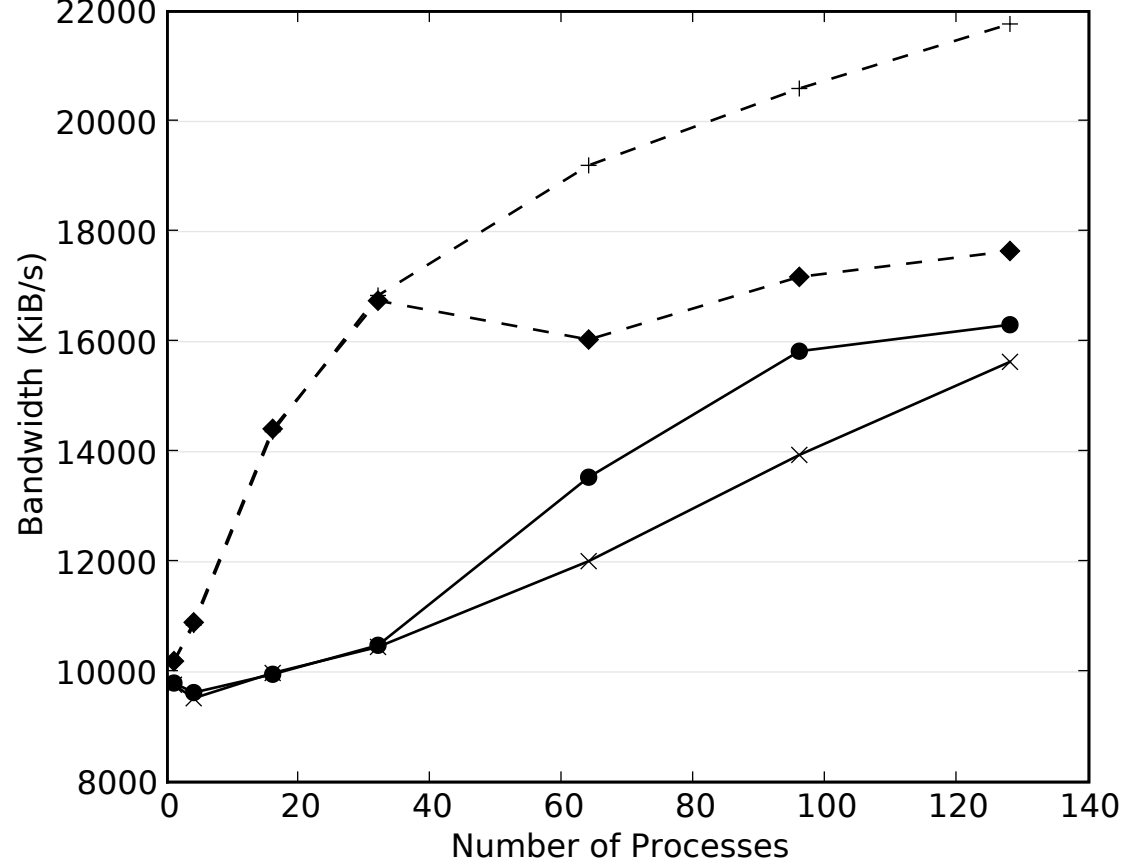


RAID 5 (5 disks) - 500us

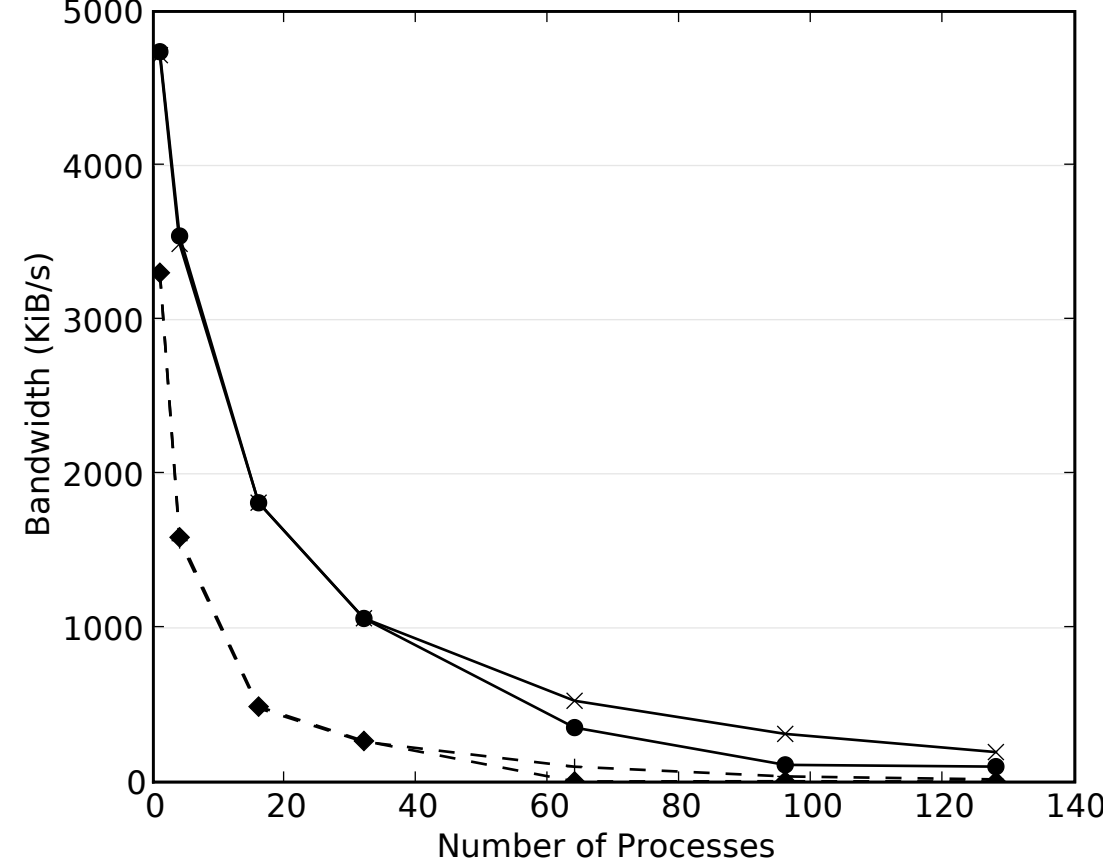


RAID 5 (5 disks) - 1000us

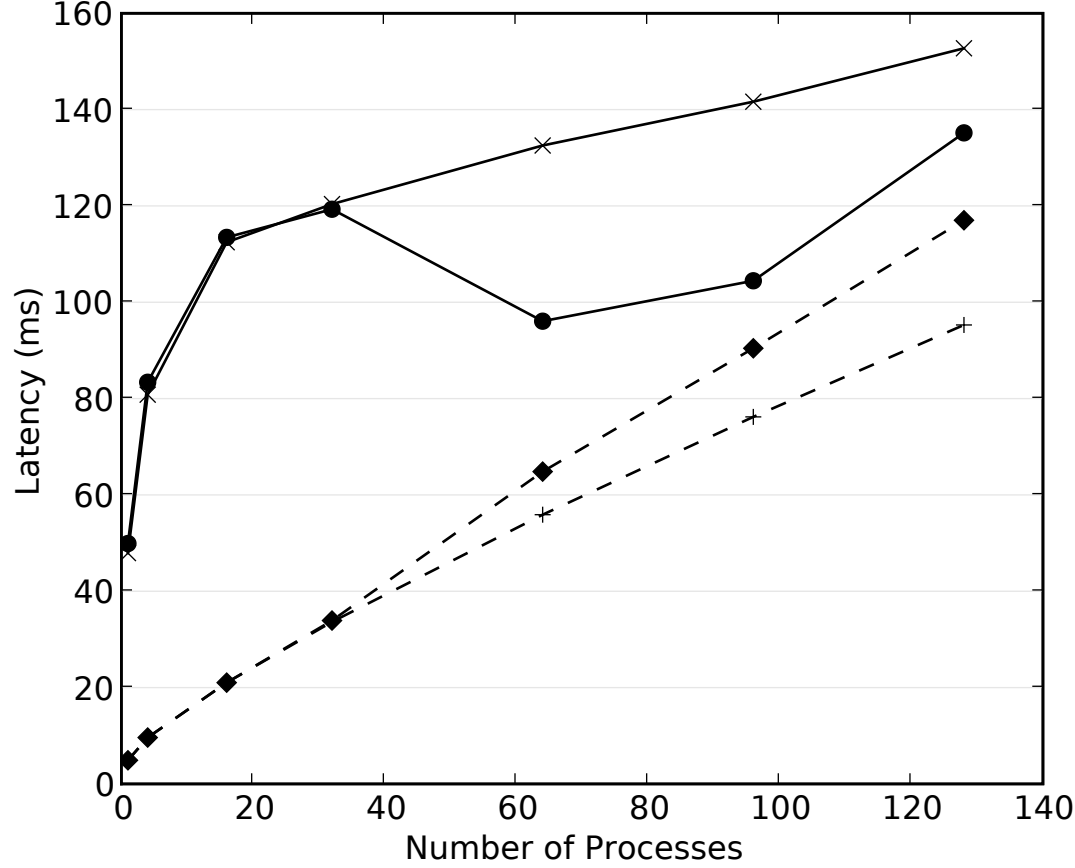
Aggregate Read Bandwidth



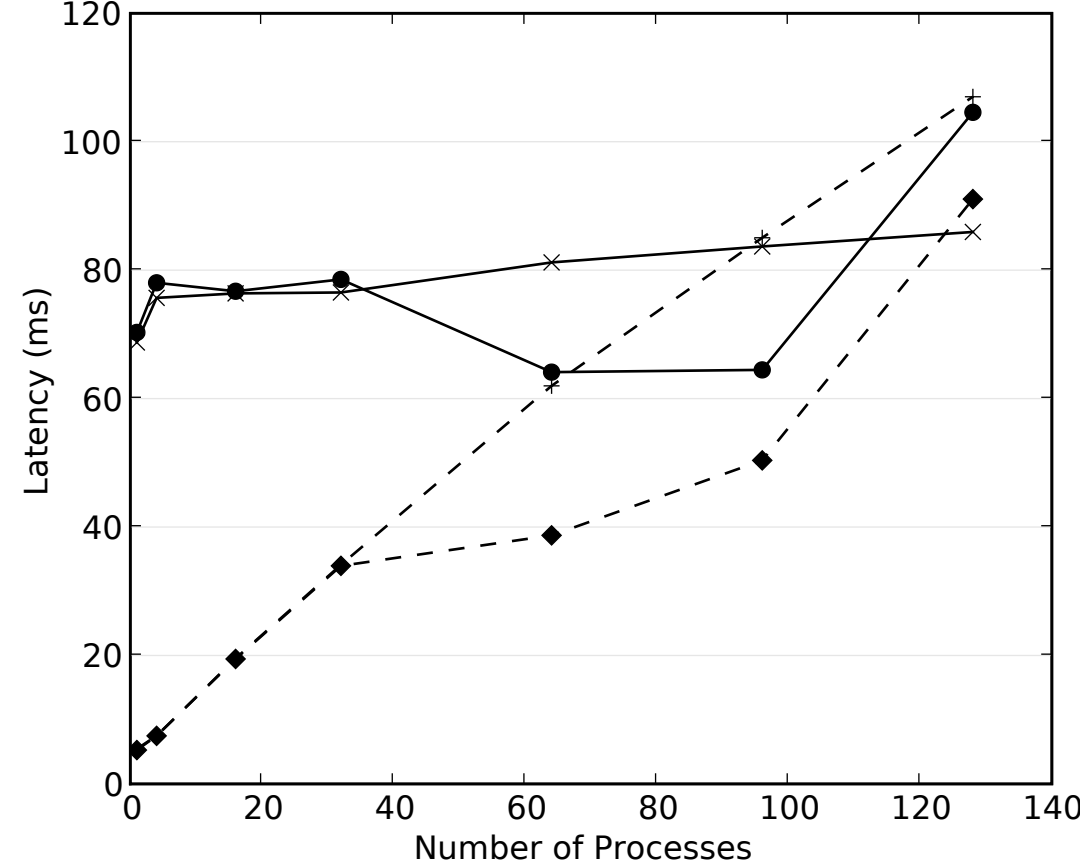
Read Bandwidth Standard Deviation



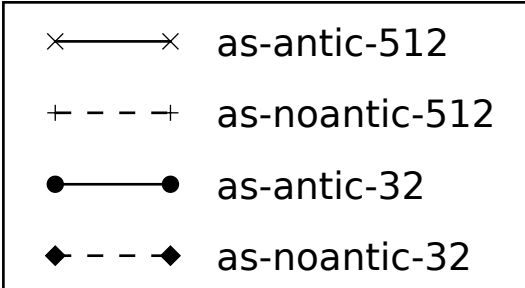
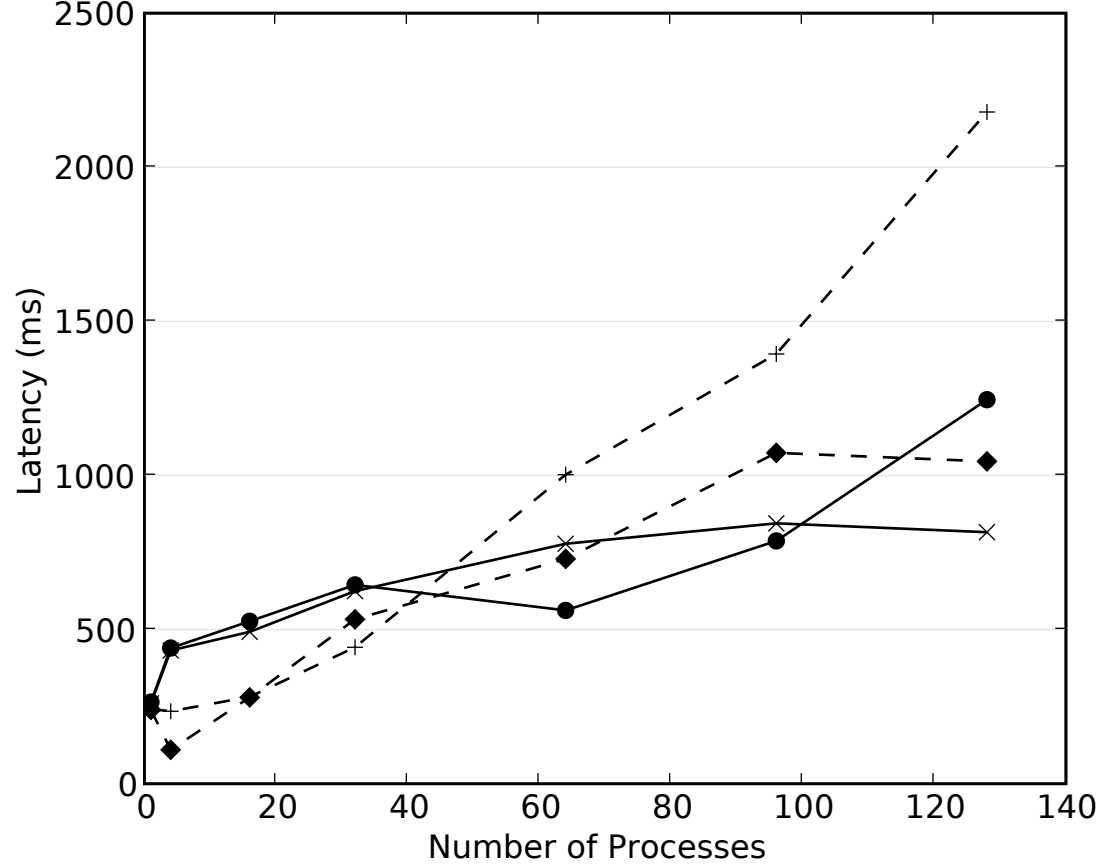
Read Latency Average



Read Latency Standard Deviation

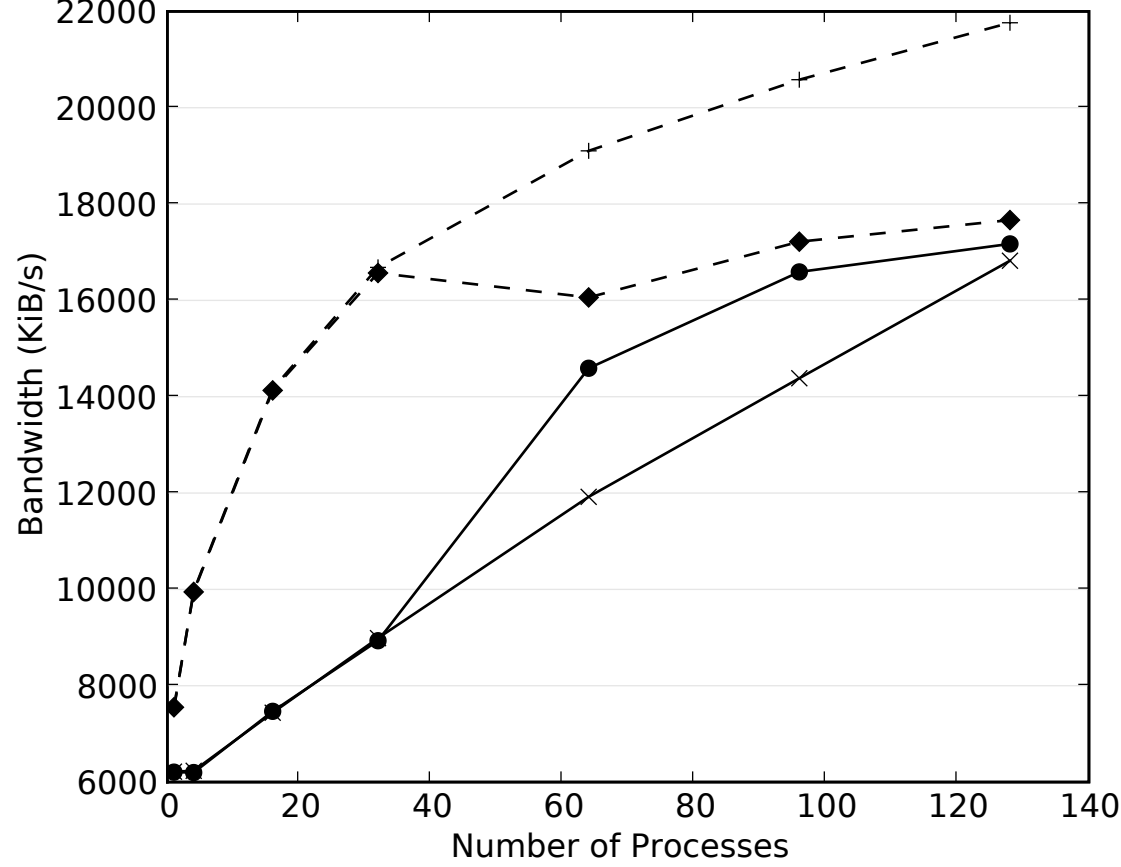


Read Latency Maximum

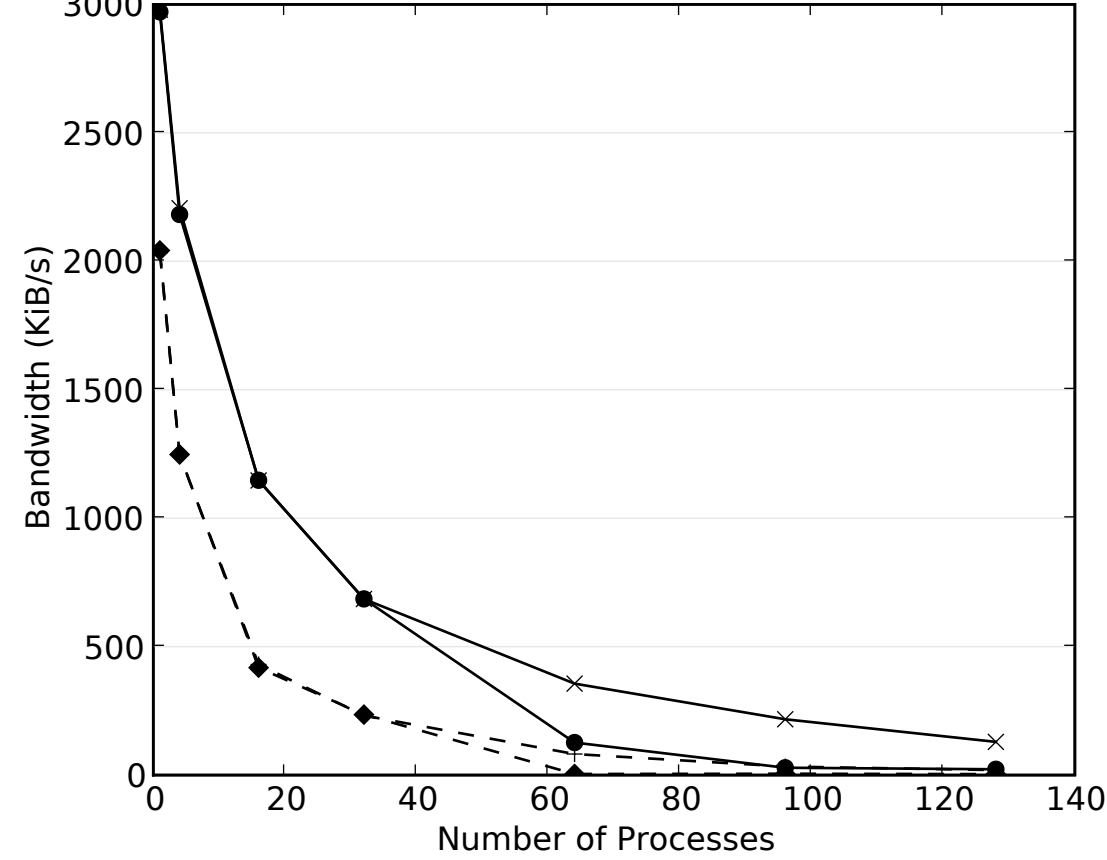


RAID 5 (5 disks) - 2000us

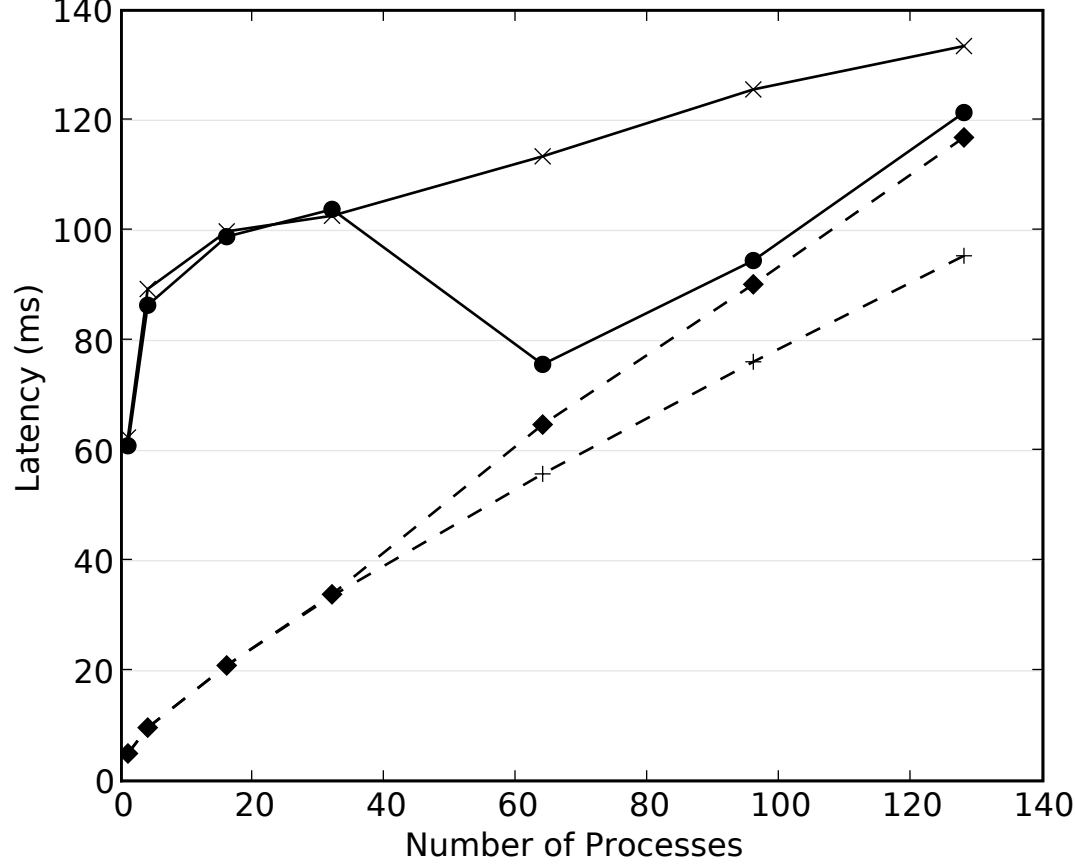
Aggregate Read Bandwidth



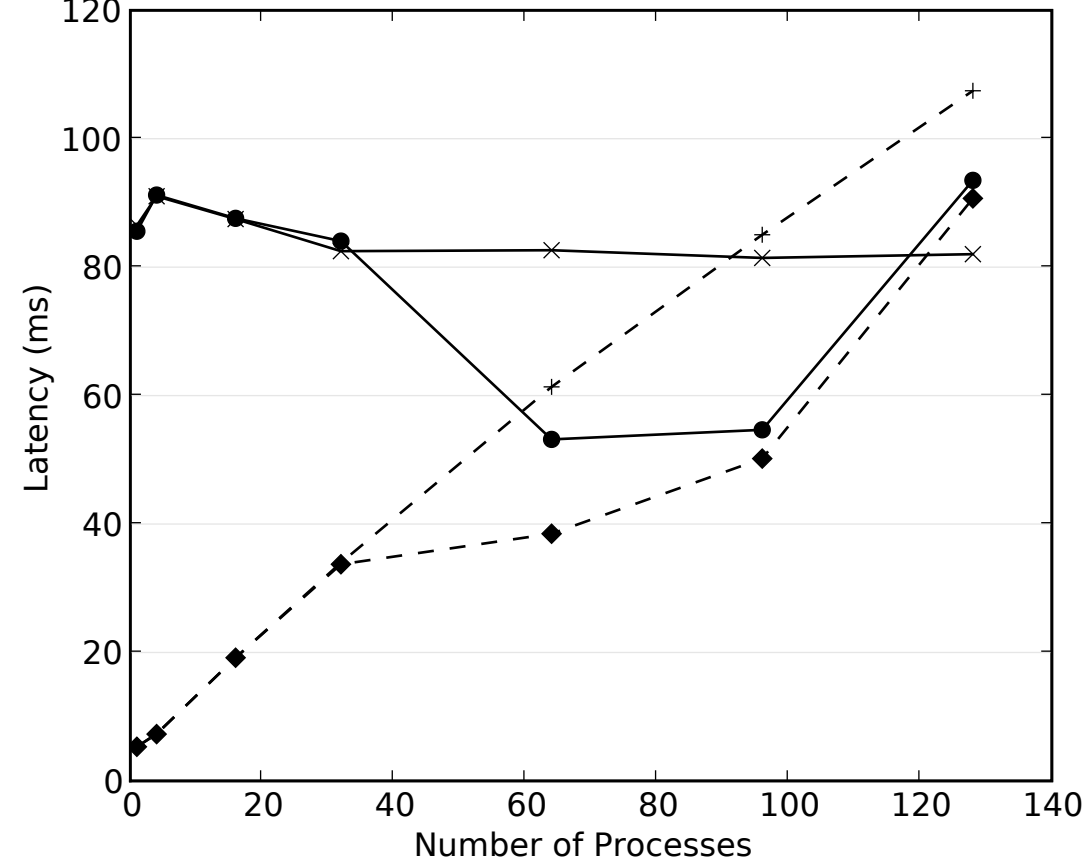
Read Bandwidth Standard Deviation



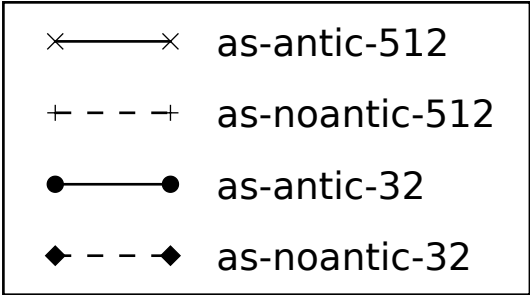
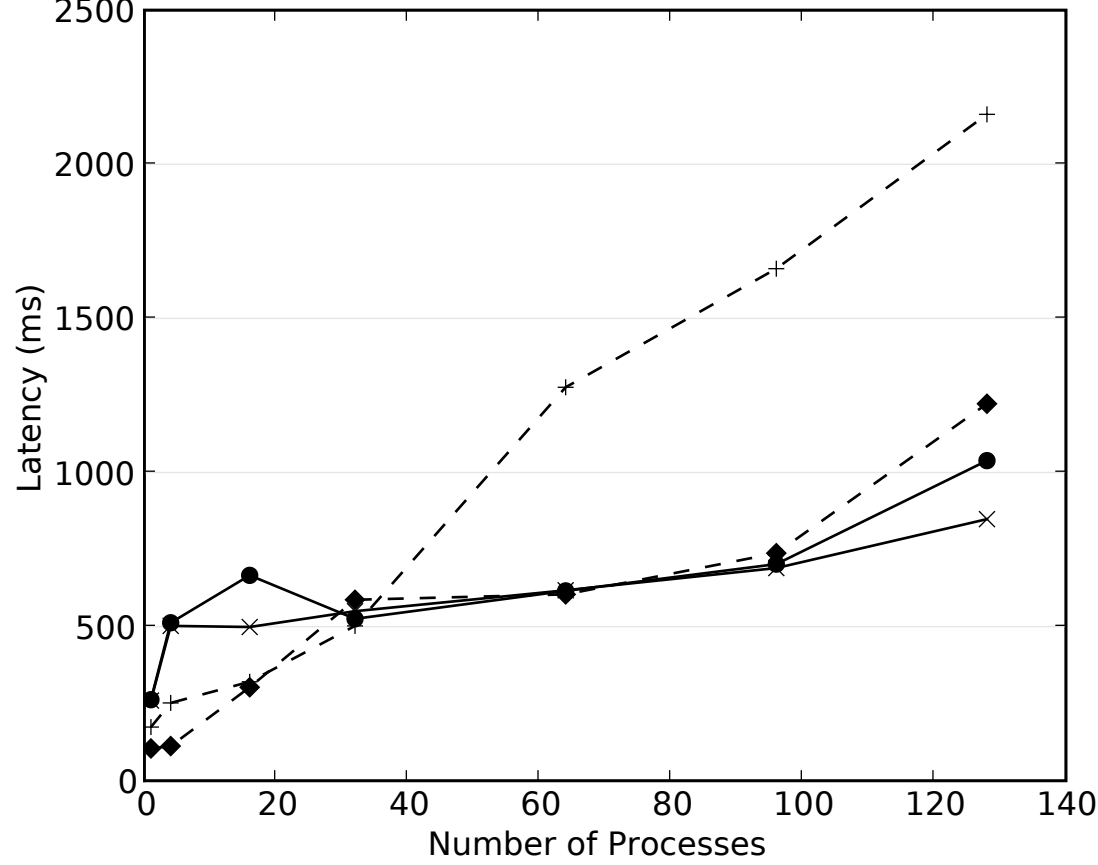
Read Latency Average



Read Latency Standard Deviation

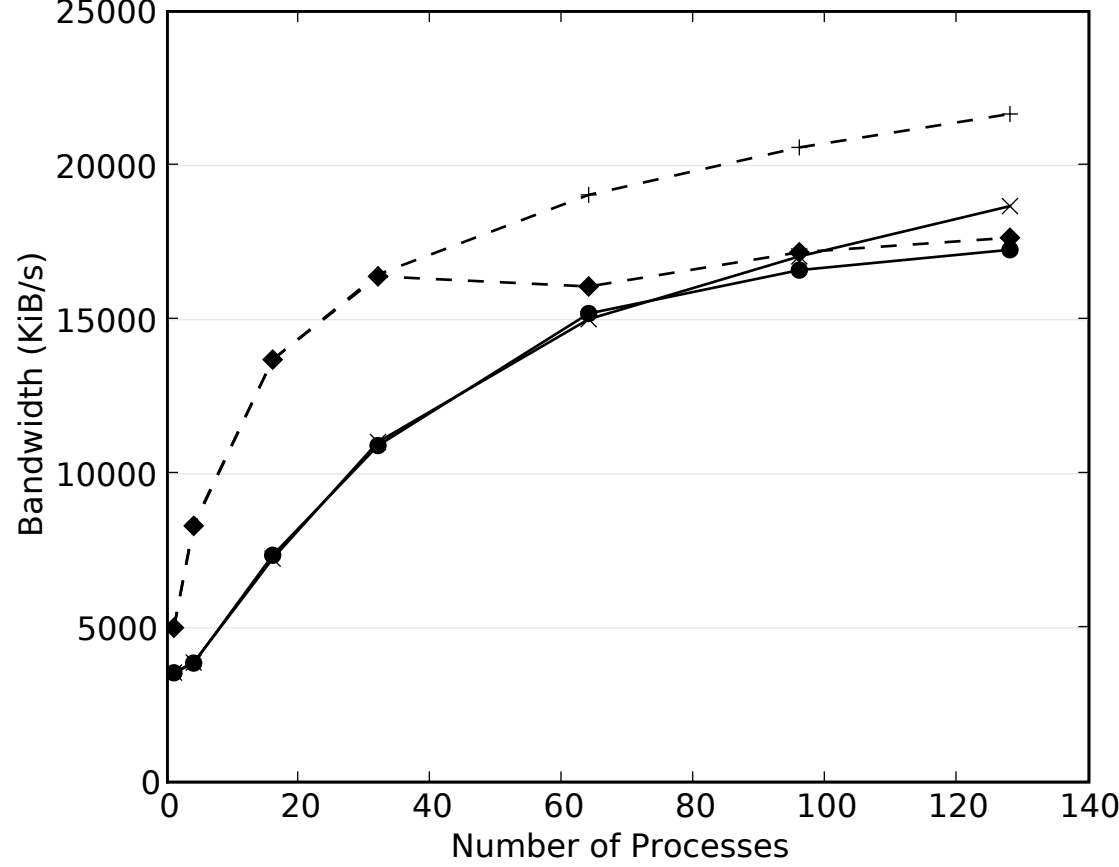


Read Latency Maximum

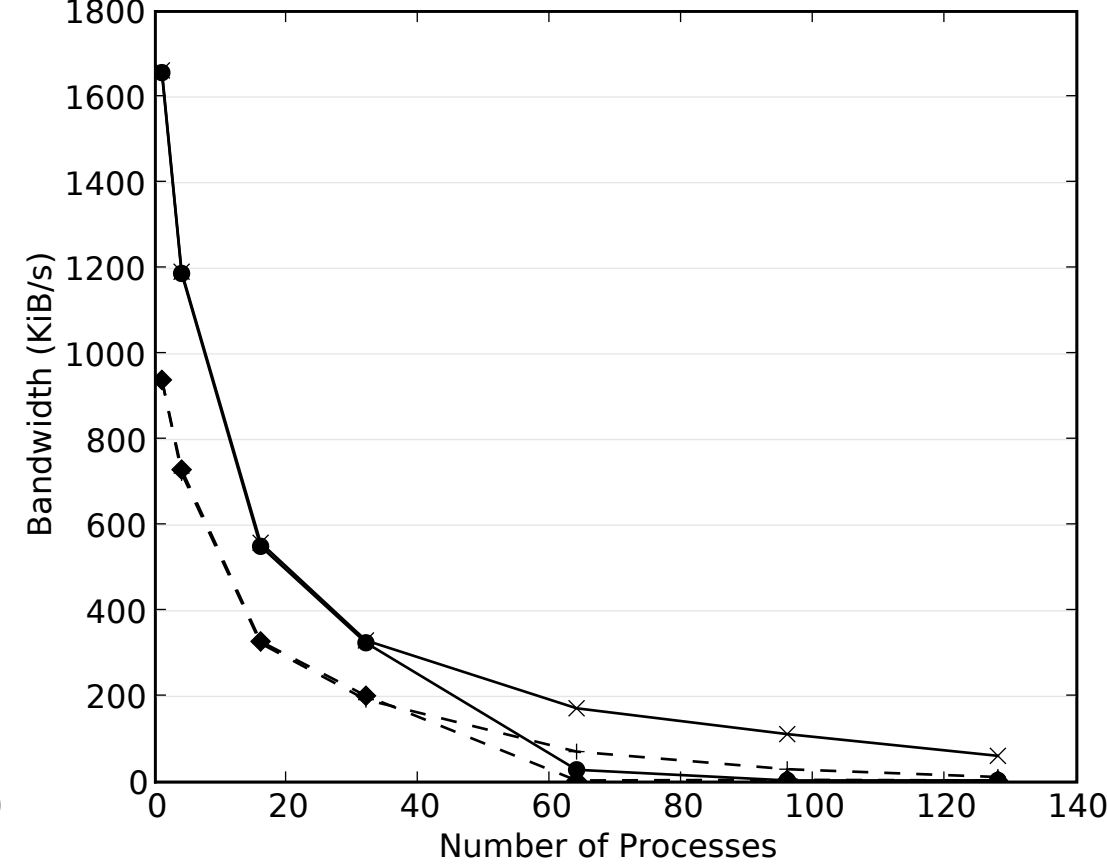


RAID 5 (5 disks) - 4000us

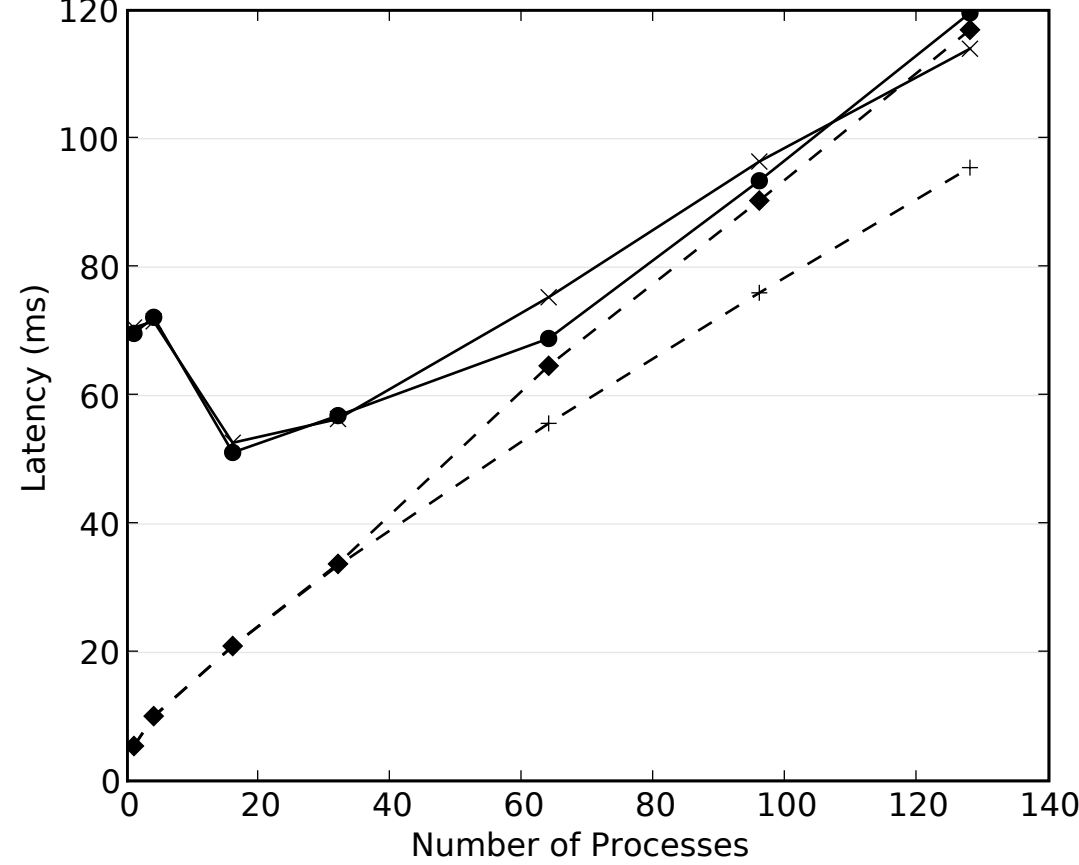
Aggregate Read Bandwidth



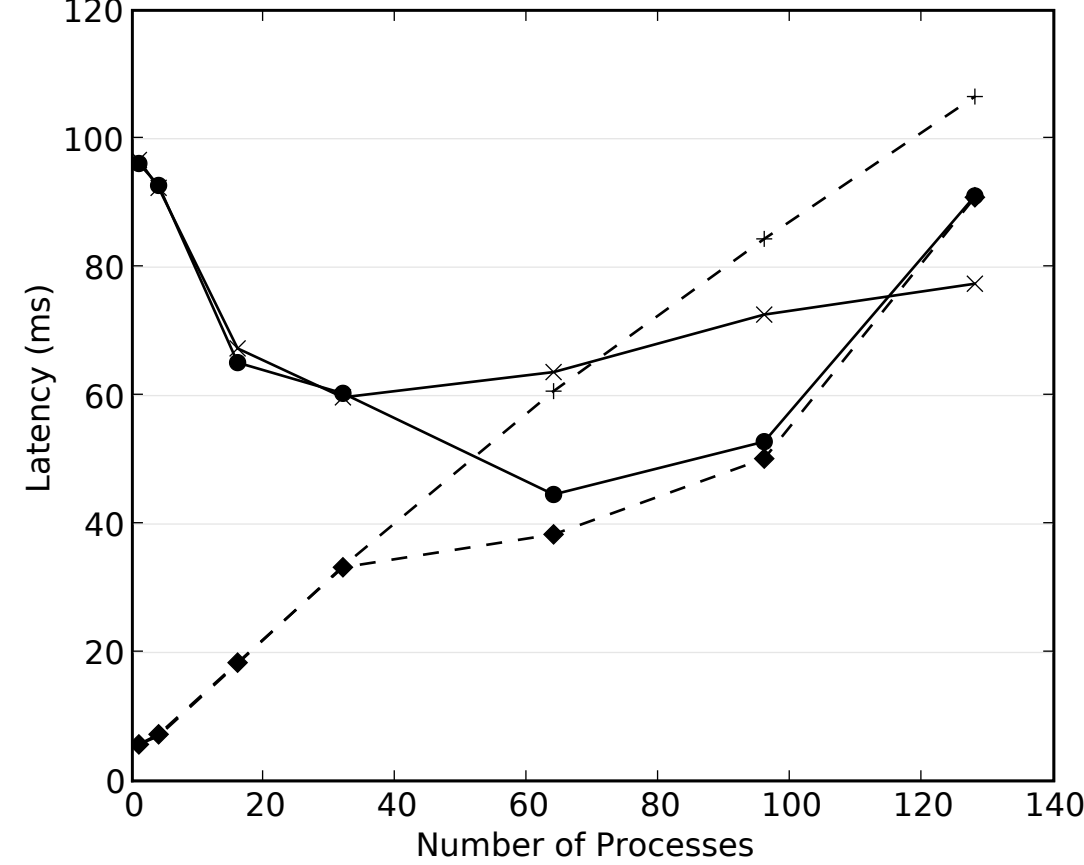
Read Bandwidth Standard Deviation



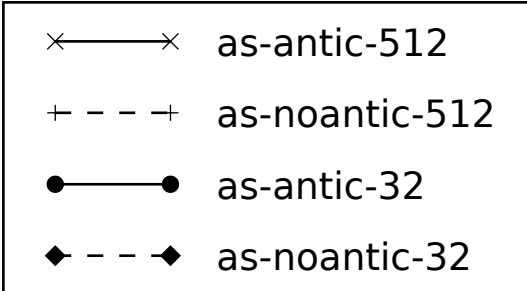
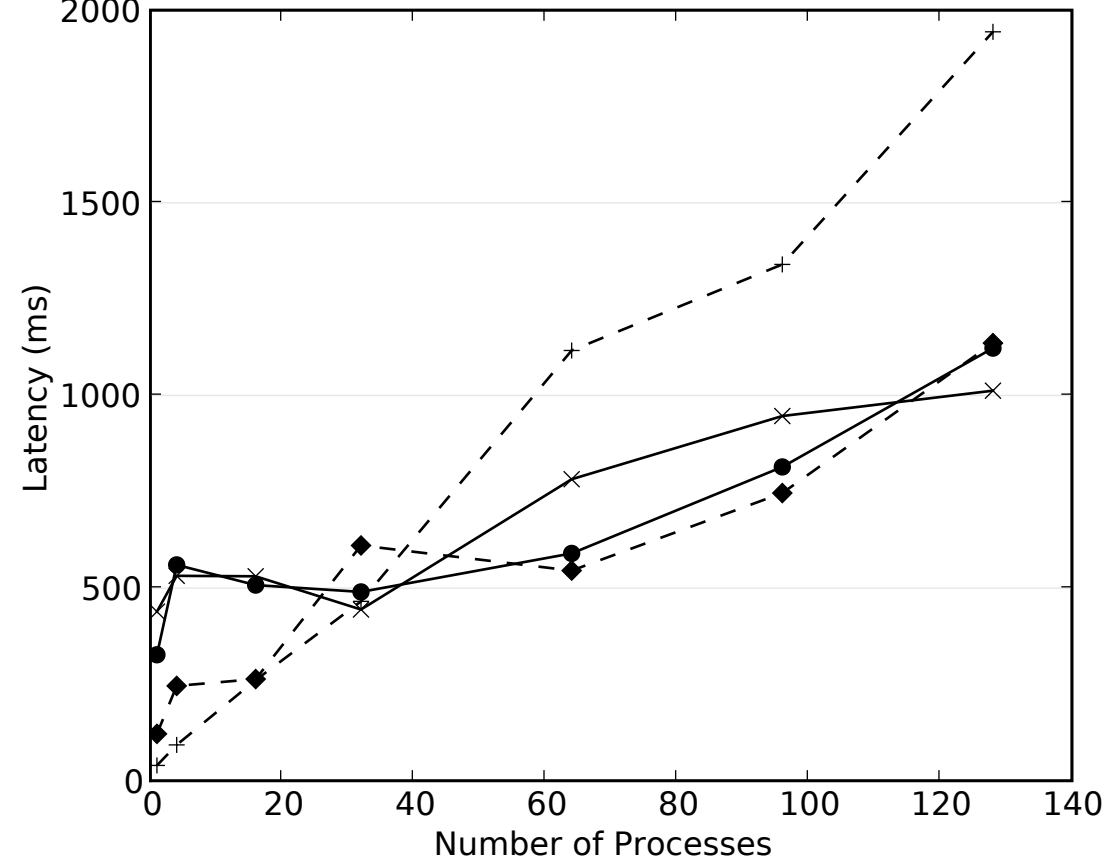
Read Latency Average



Read Latency Standard Deviation

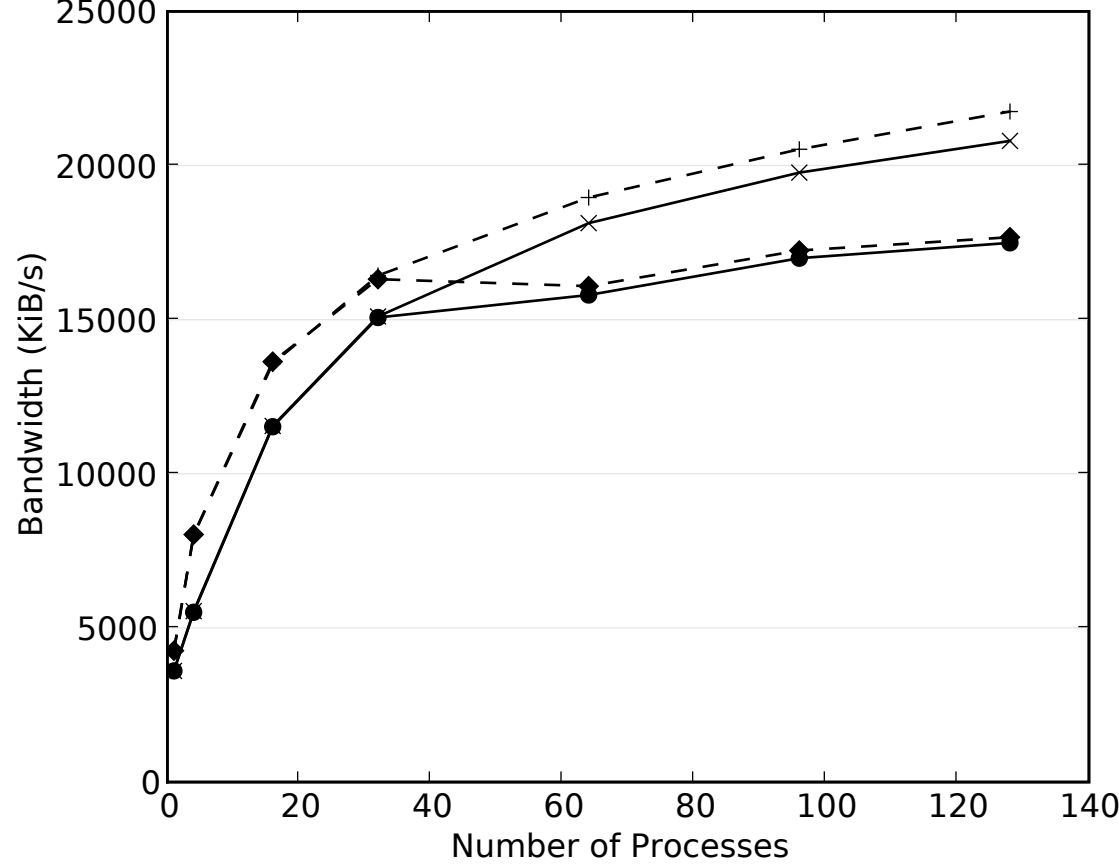


Read Latency Maximum

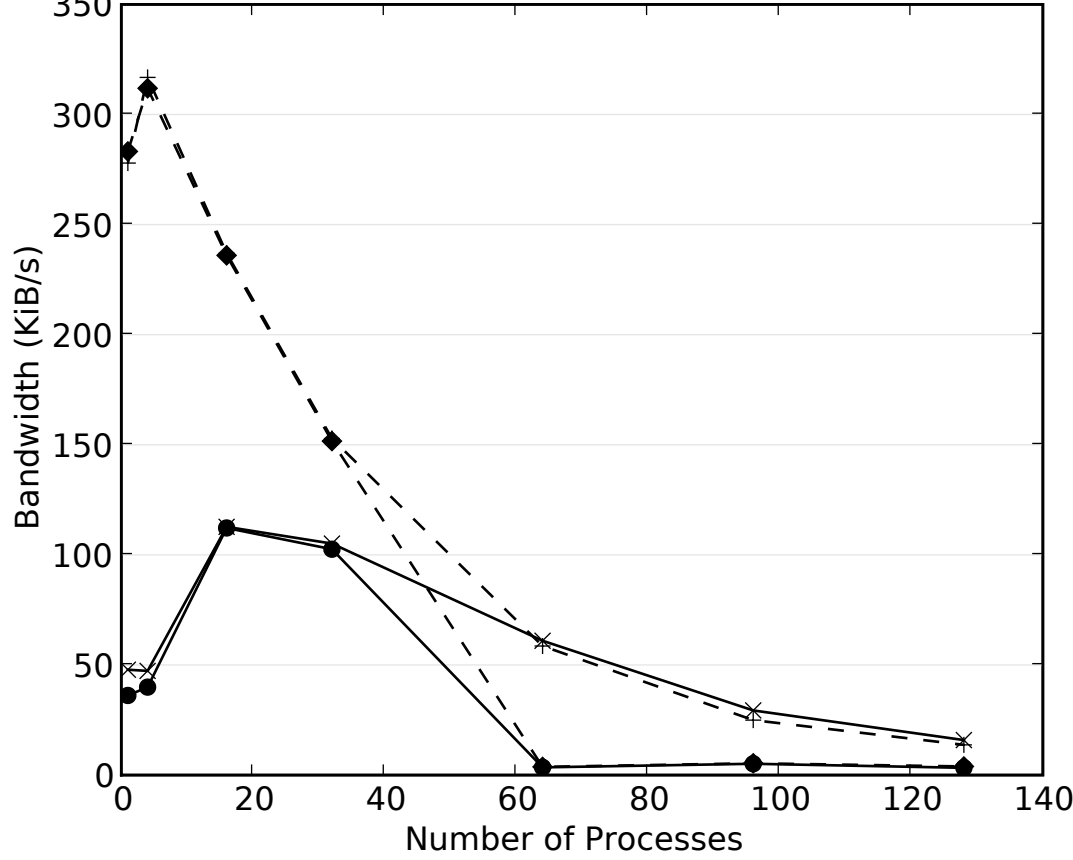


RAID 5 (5 disks) - 6000us

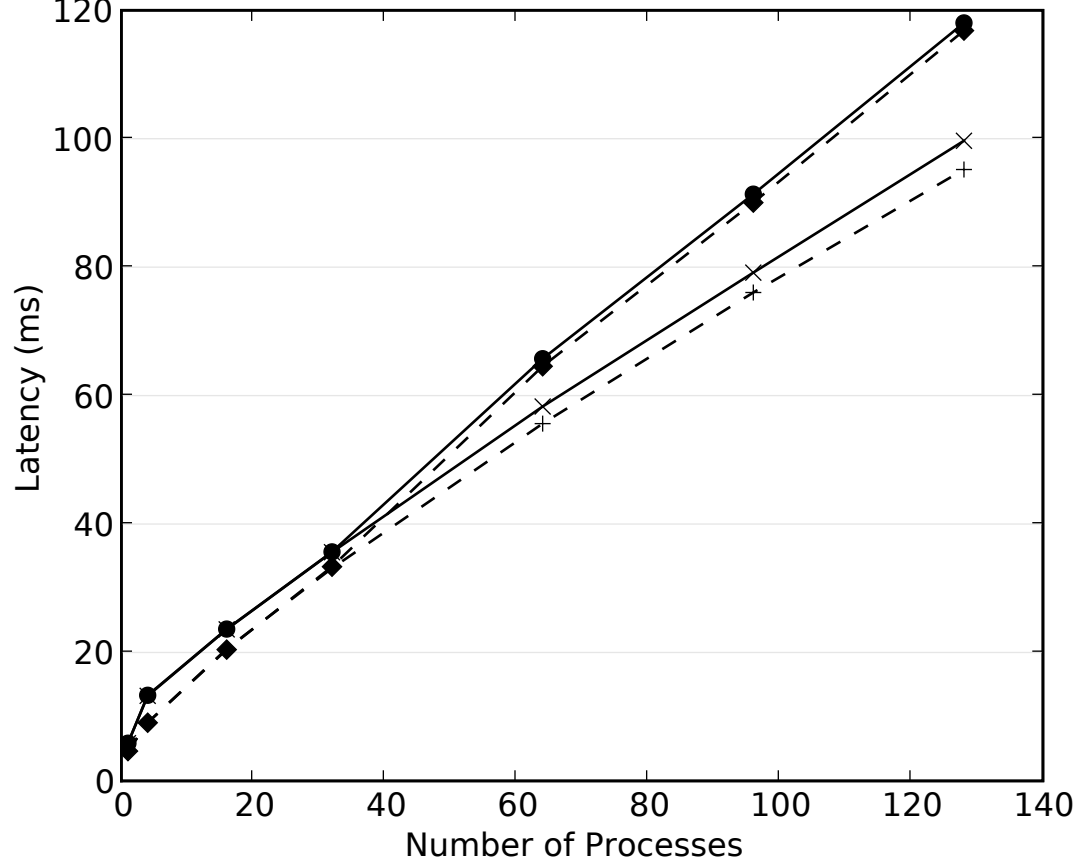
Aggregate Read Bandwidth



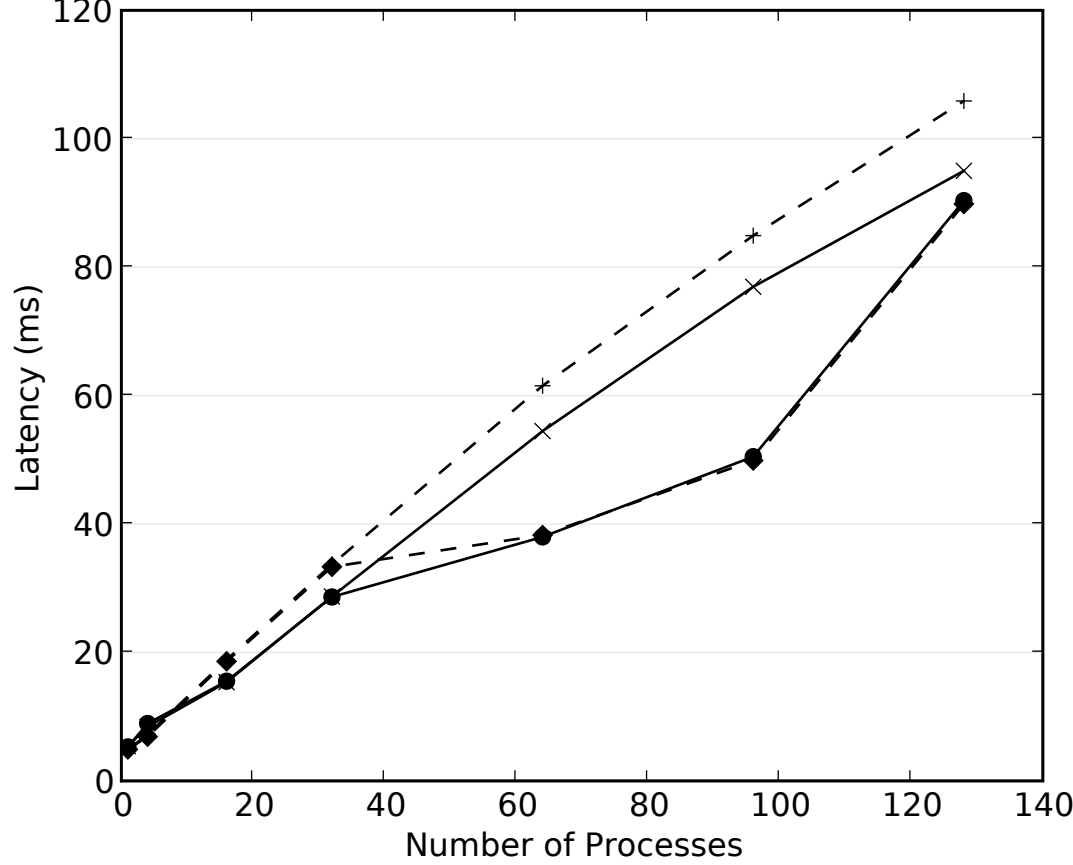
Read Bandwidth Standard Deviation



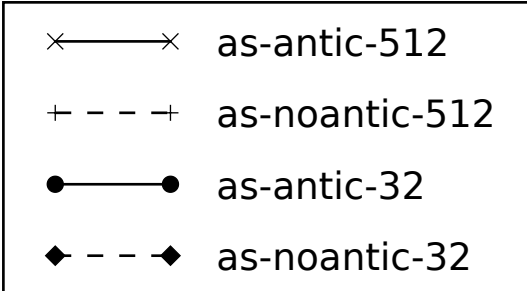
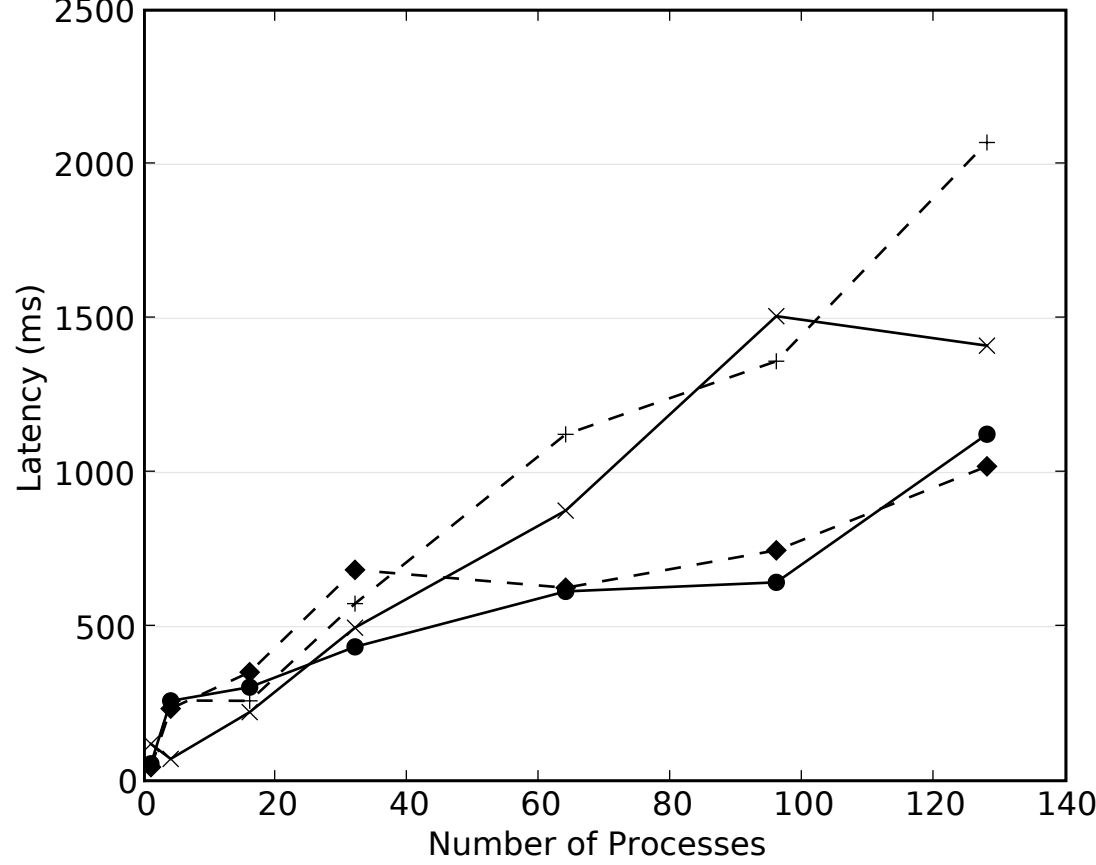
Read Latency Average



Read Latency Standard Deviation

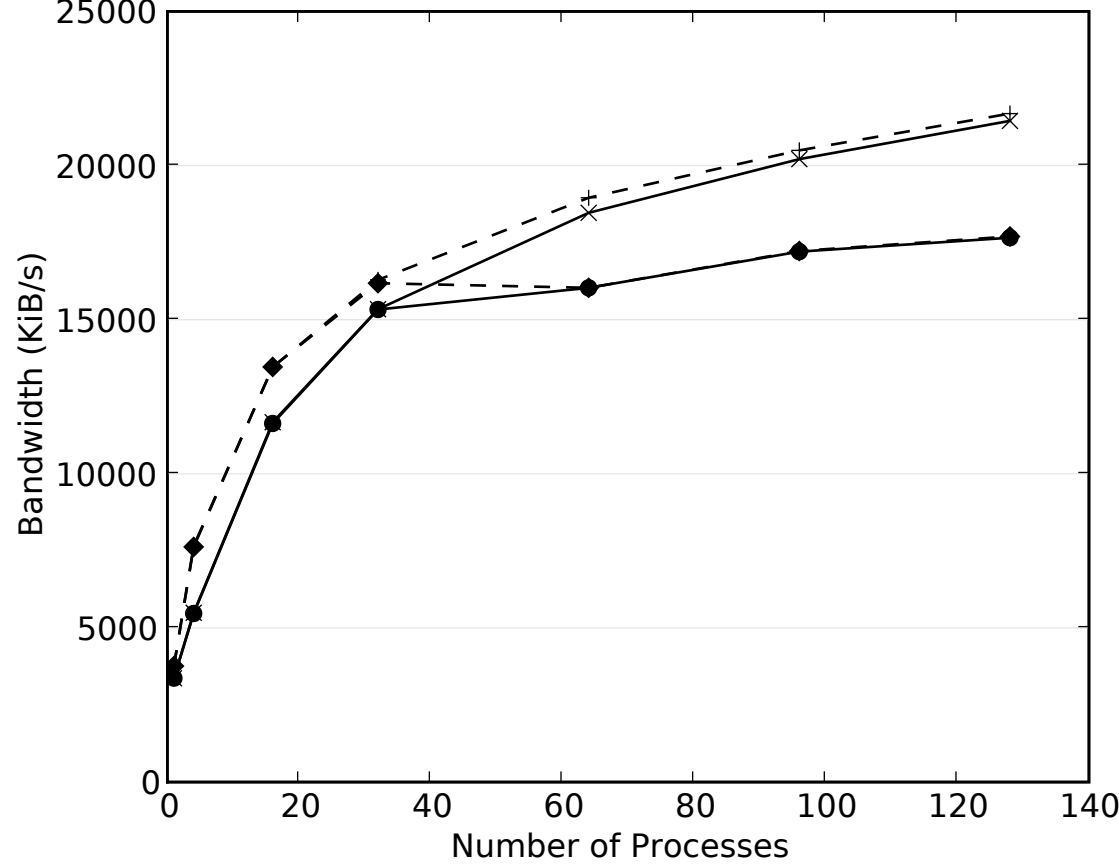


Read Latency Maximum

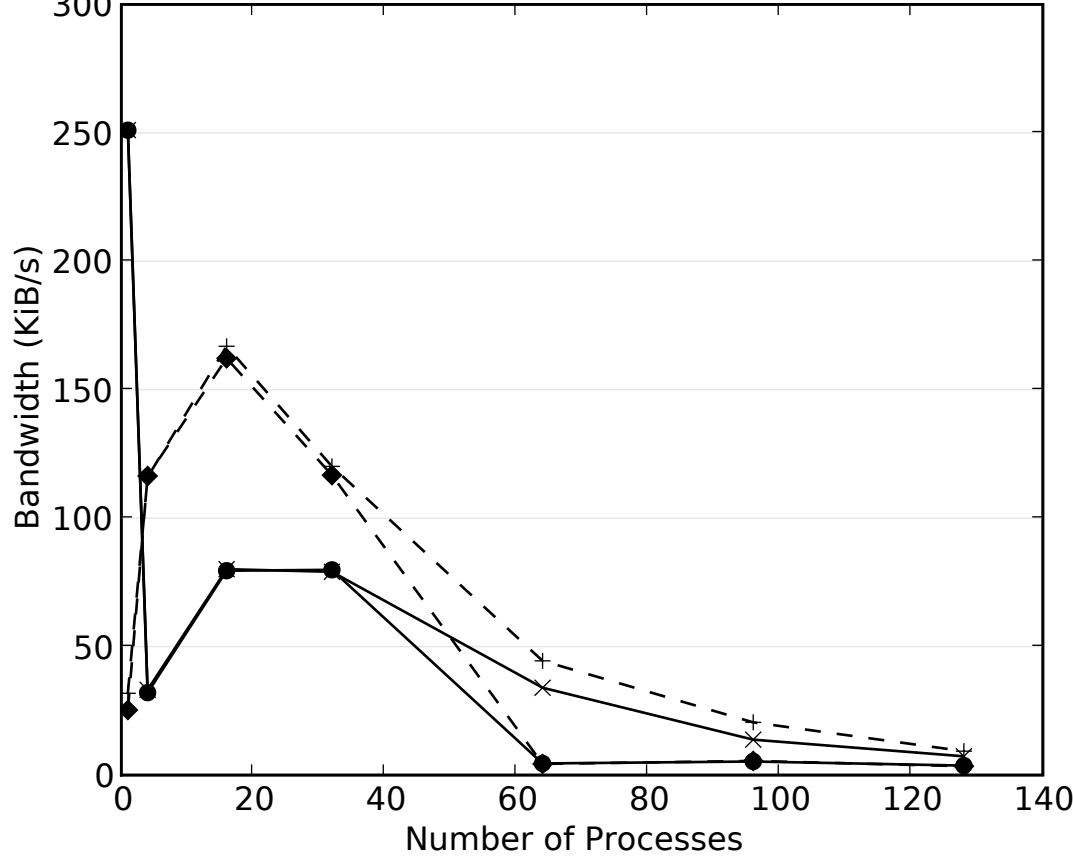


RAID 5 (5 disks) - 8000us

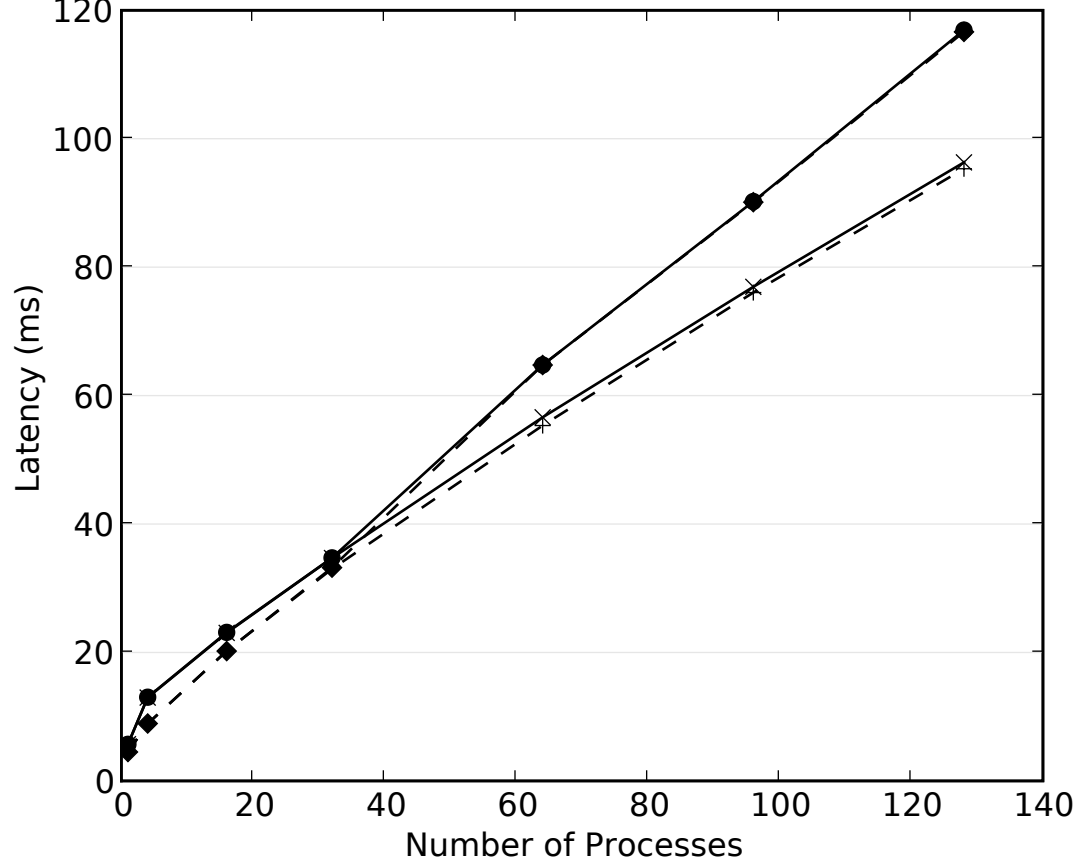
Aggregate Read Bandwidth



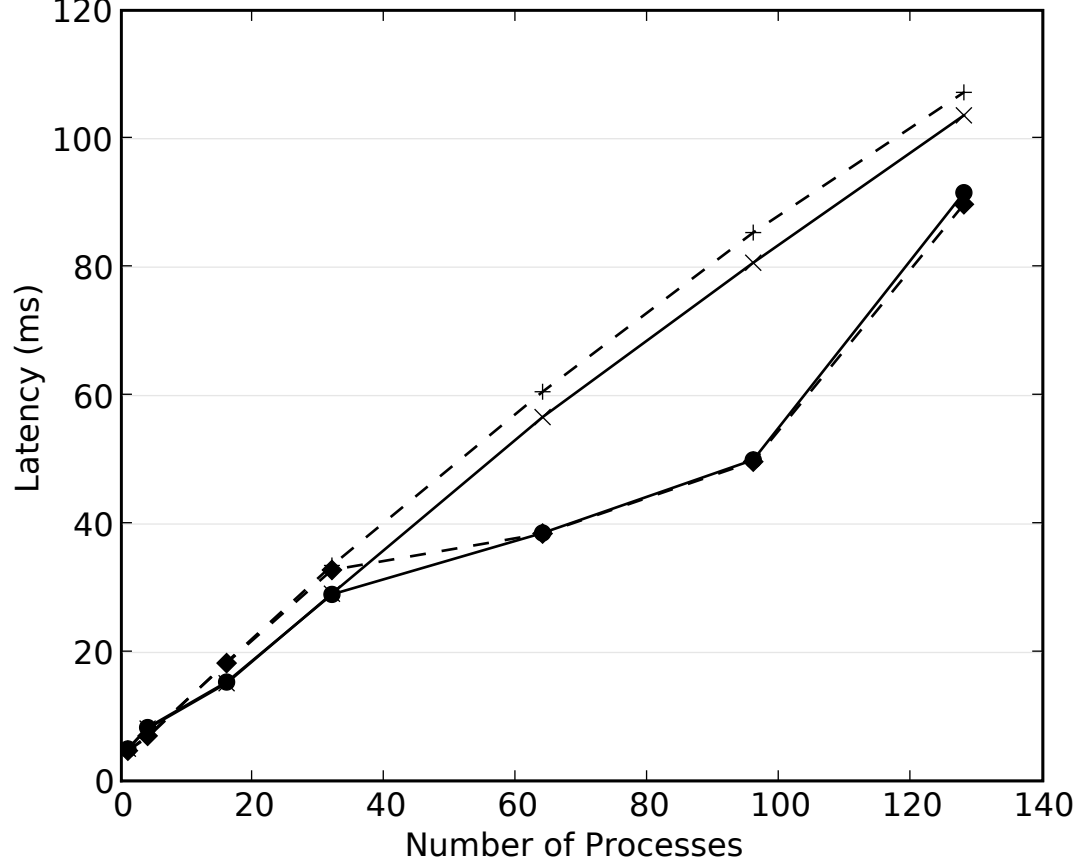
Read Bandwidth Standard Deviation



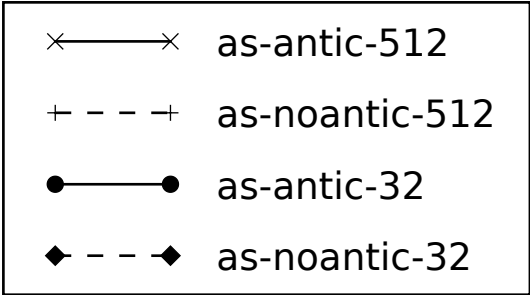
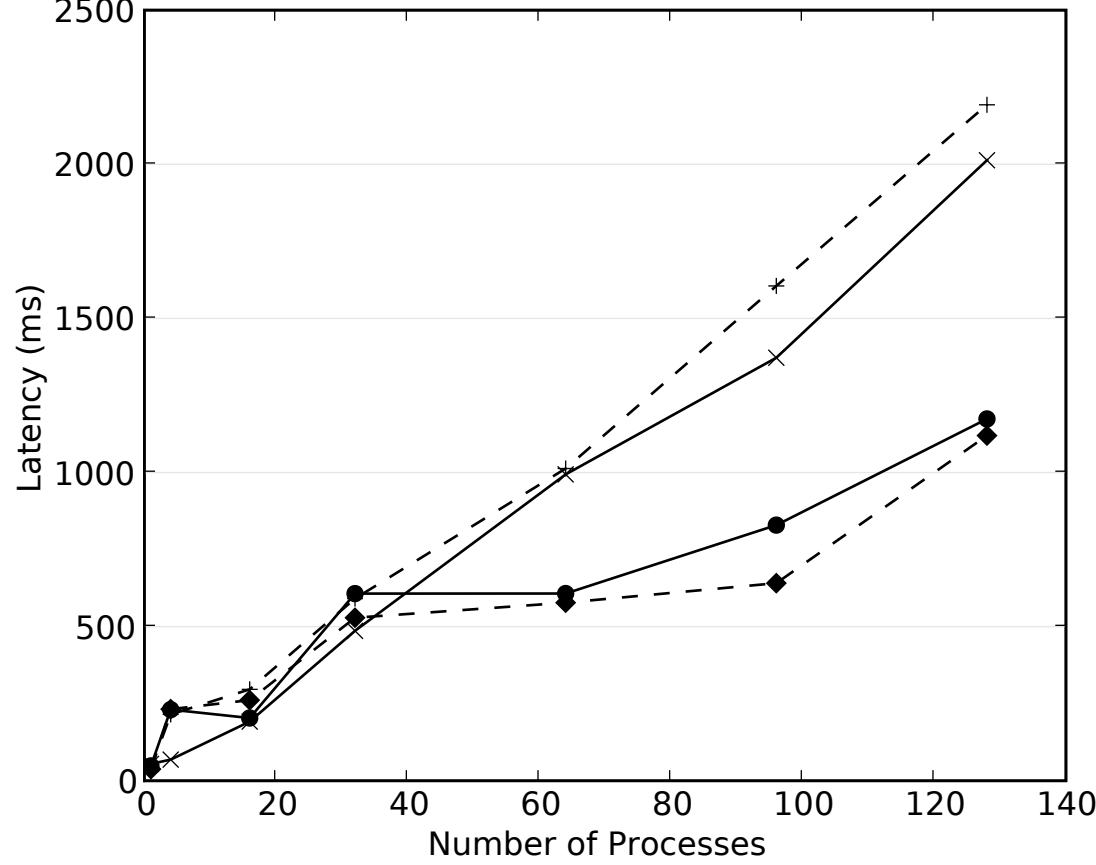
Read Latency Average



Read Latency Standard Deviation

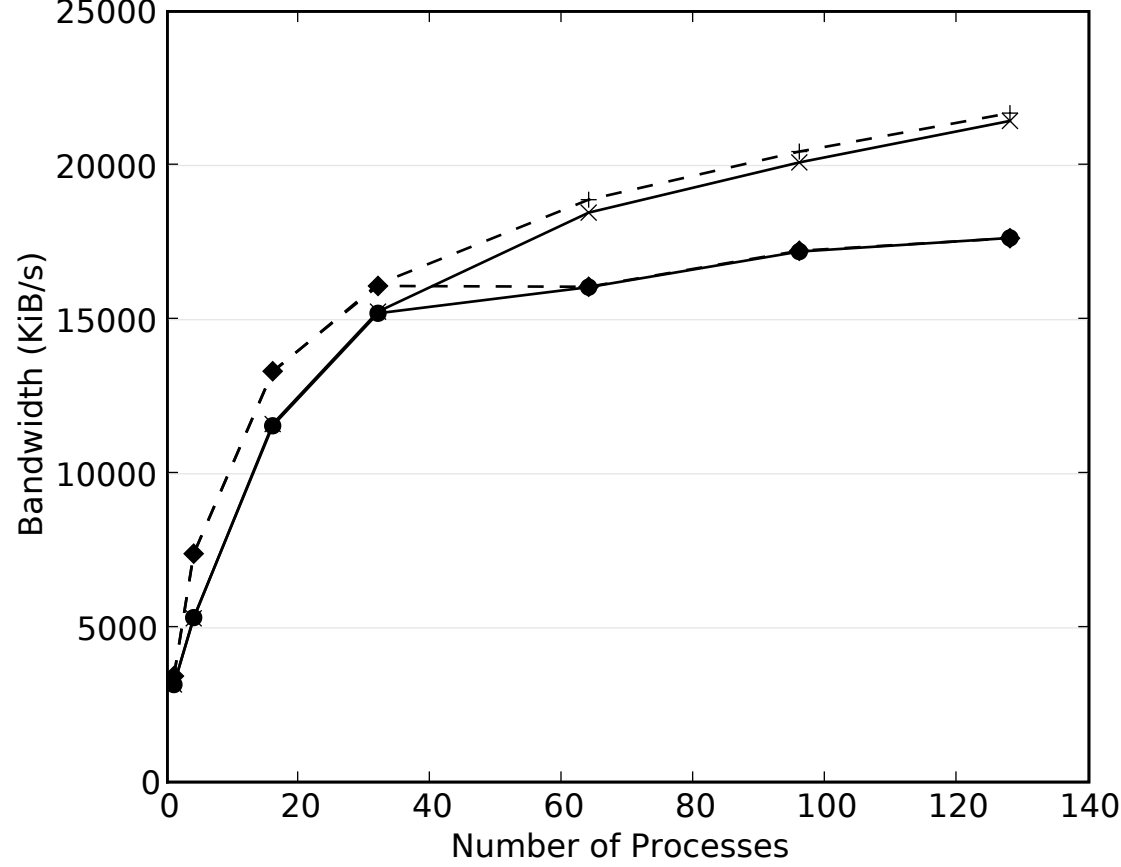


Read Latency Maximum

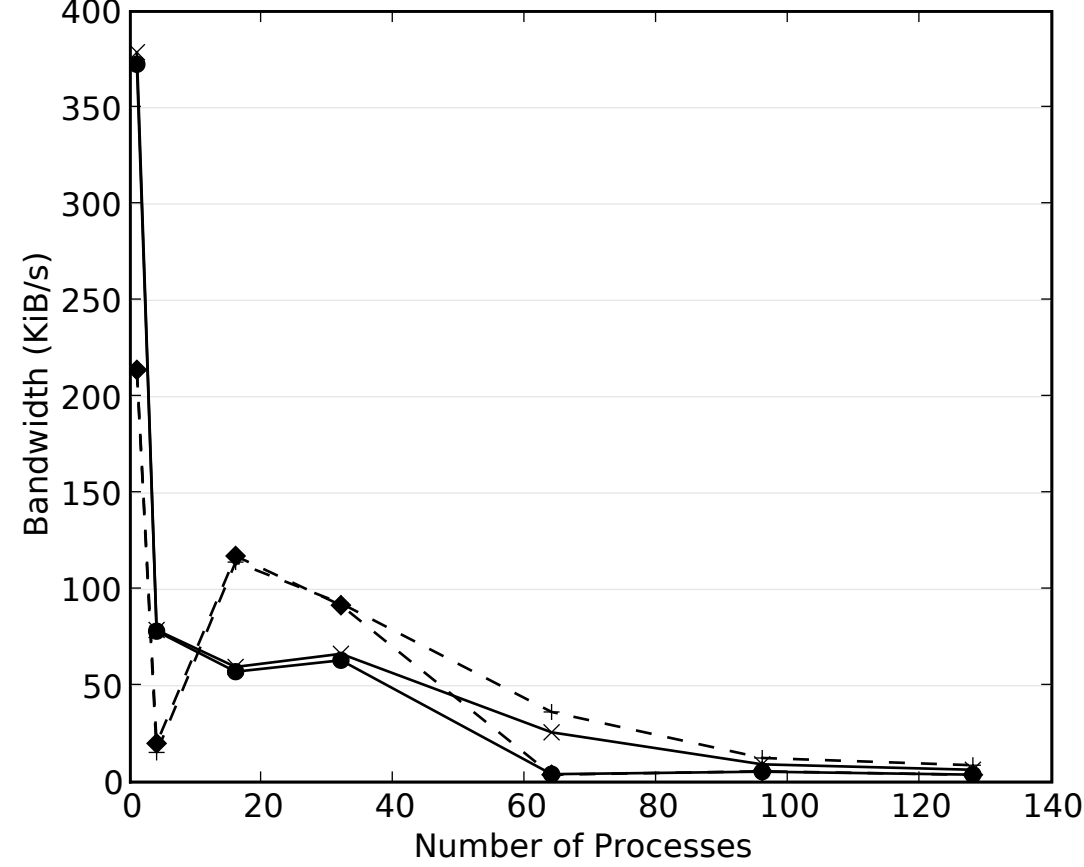


RAID 5 (5 disks) - 10000us

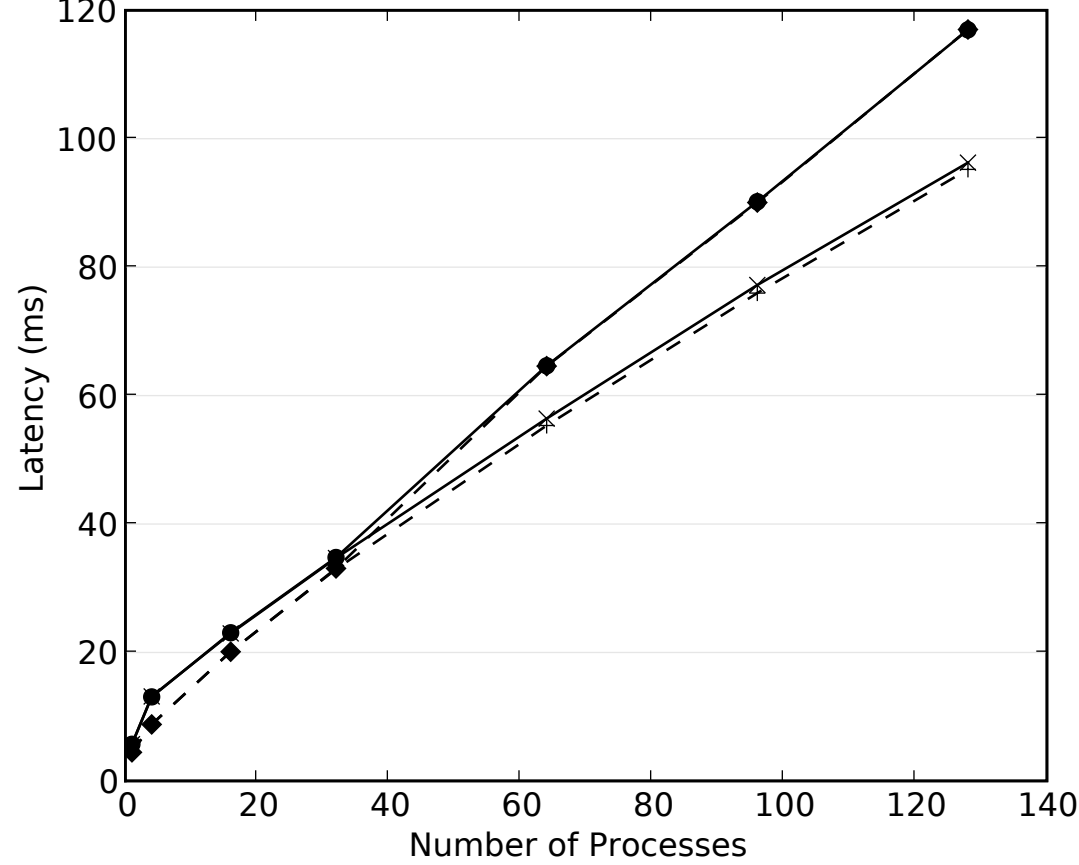
Aggregate Read Bandwidth



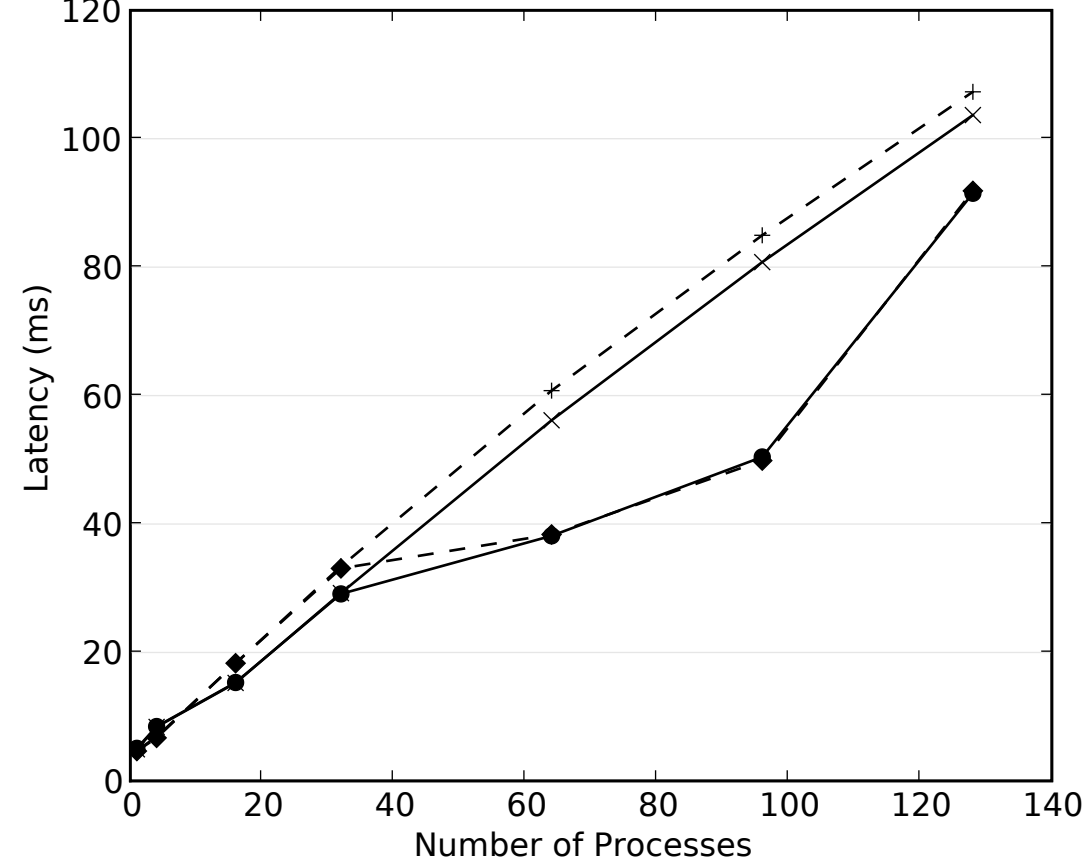
Read Bandwidth Standard Deviation



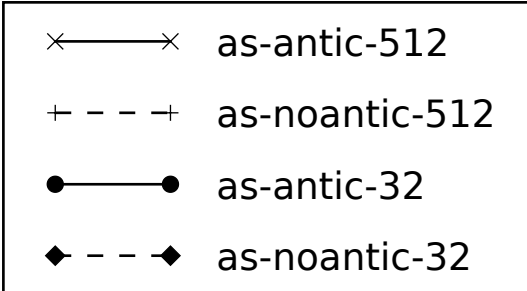
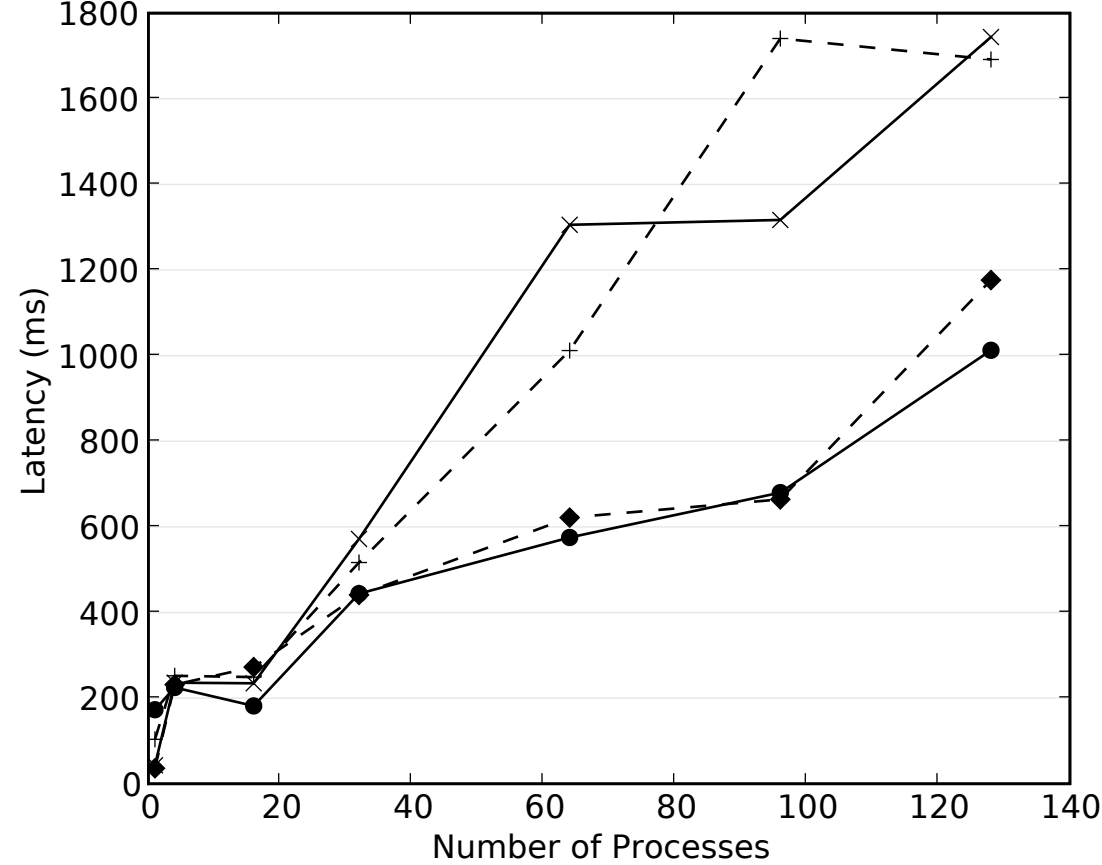
Read Latency Average



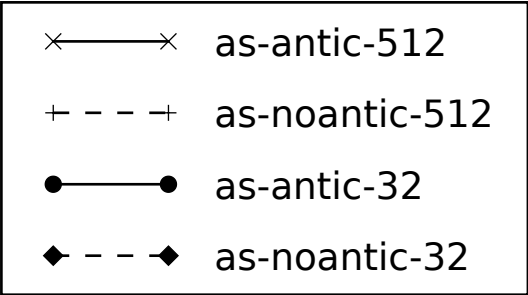
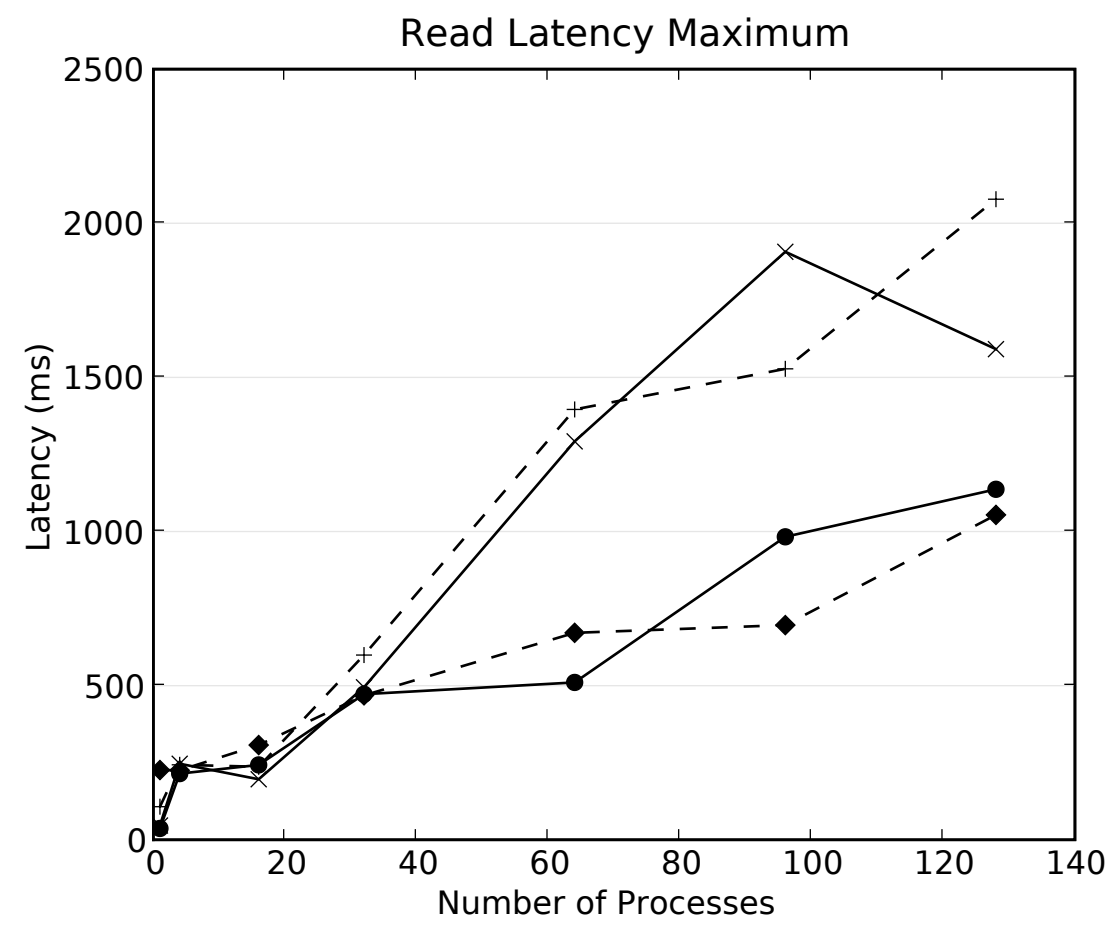
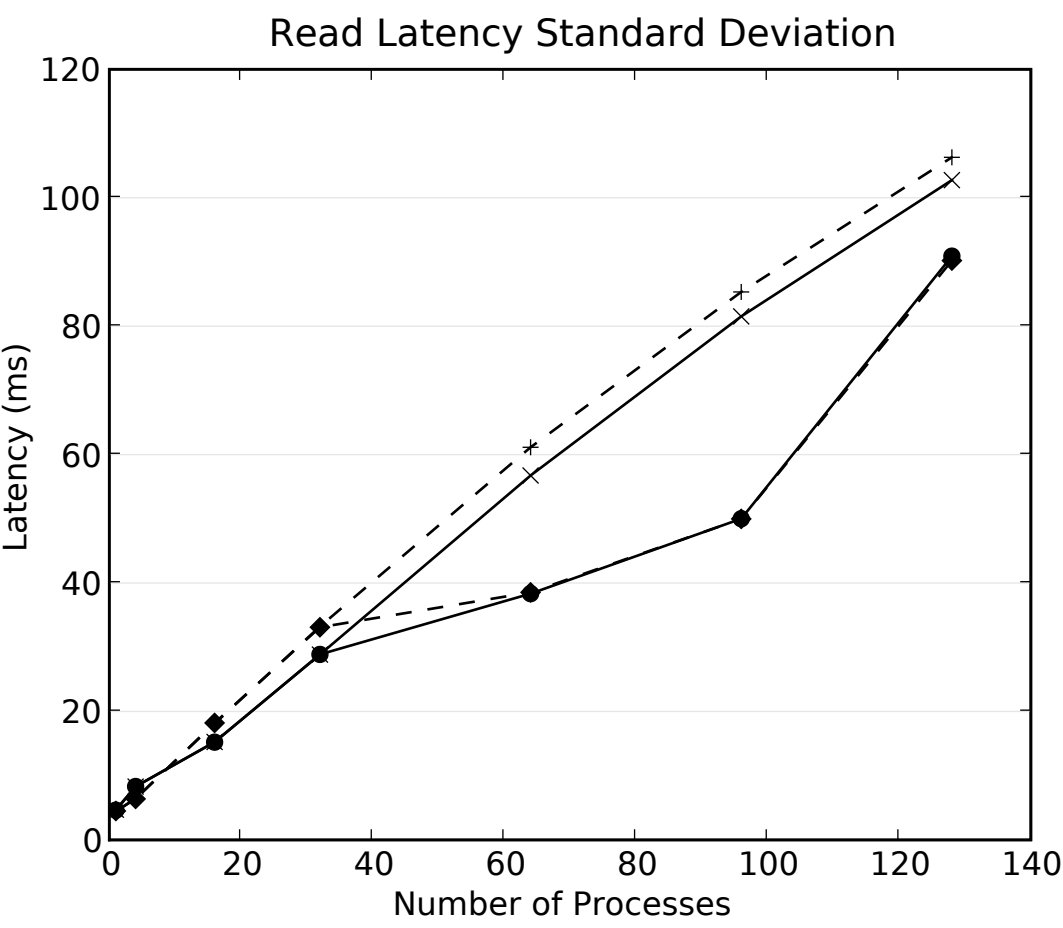
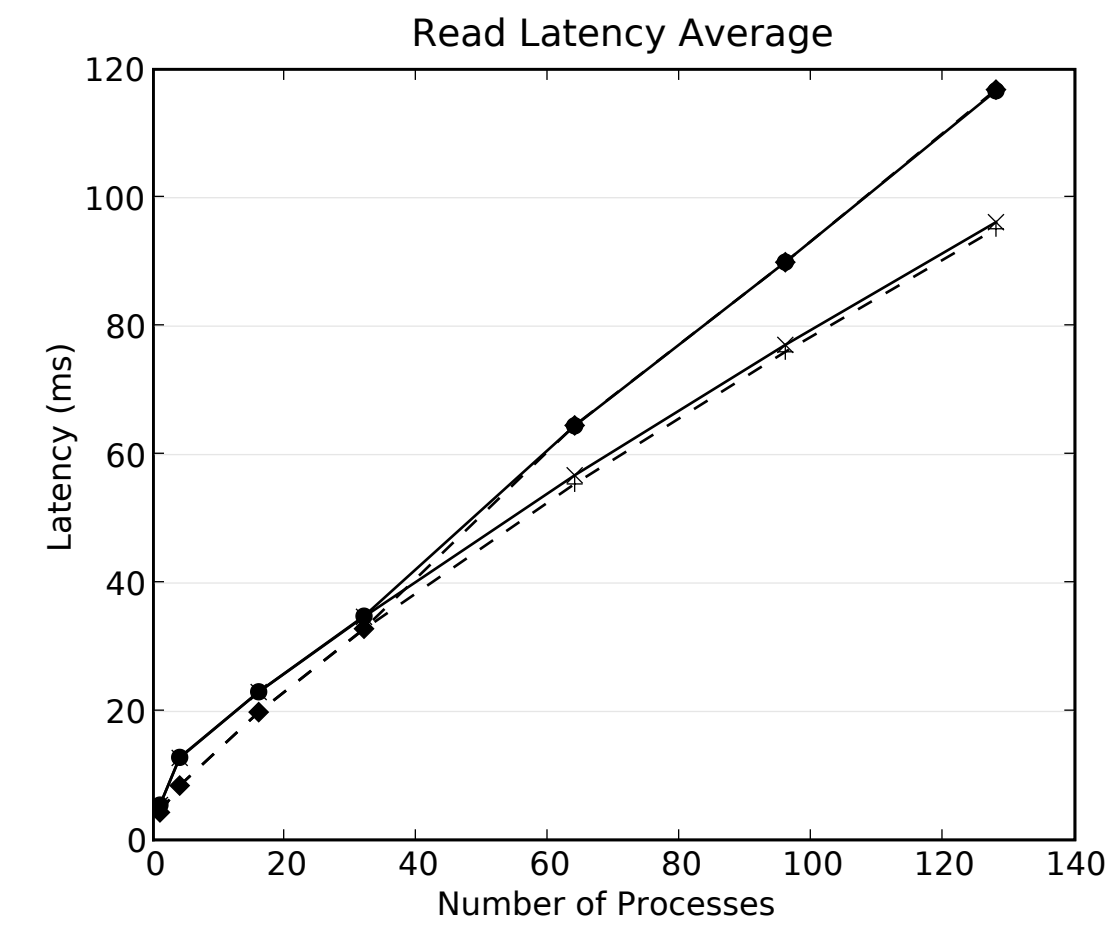
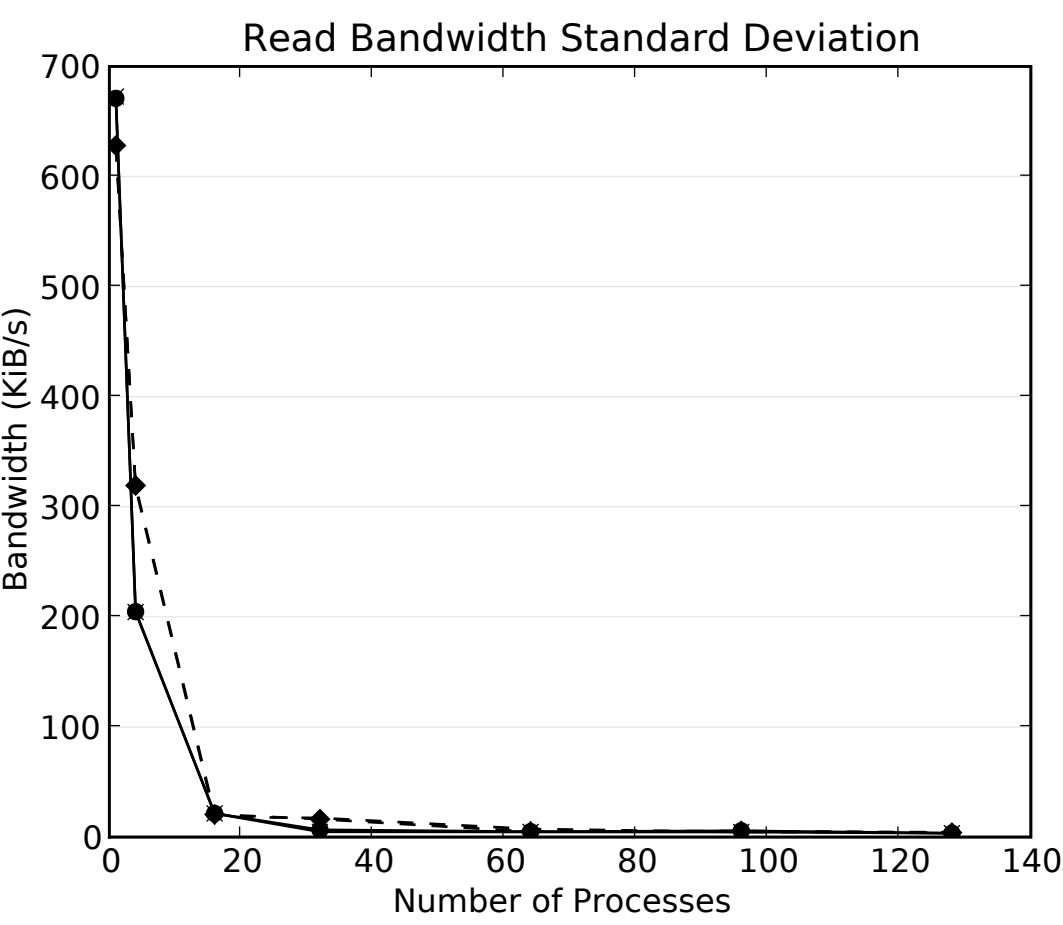
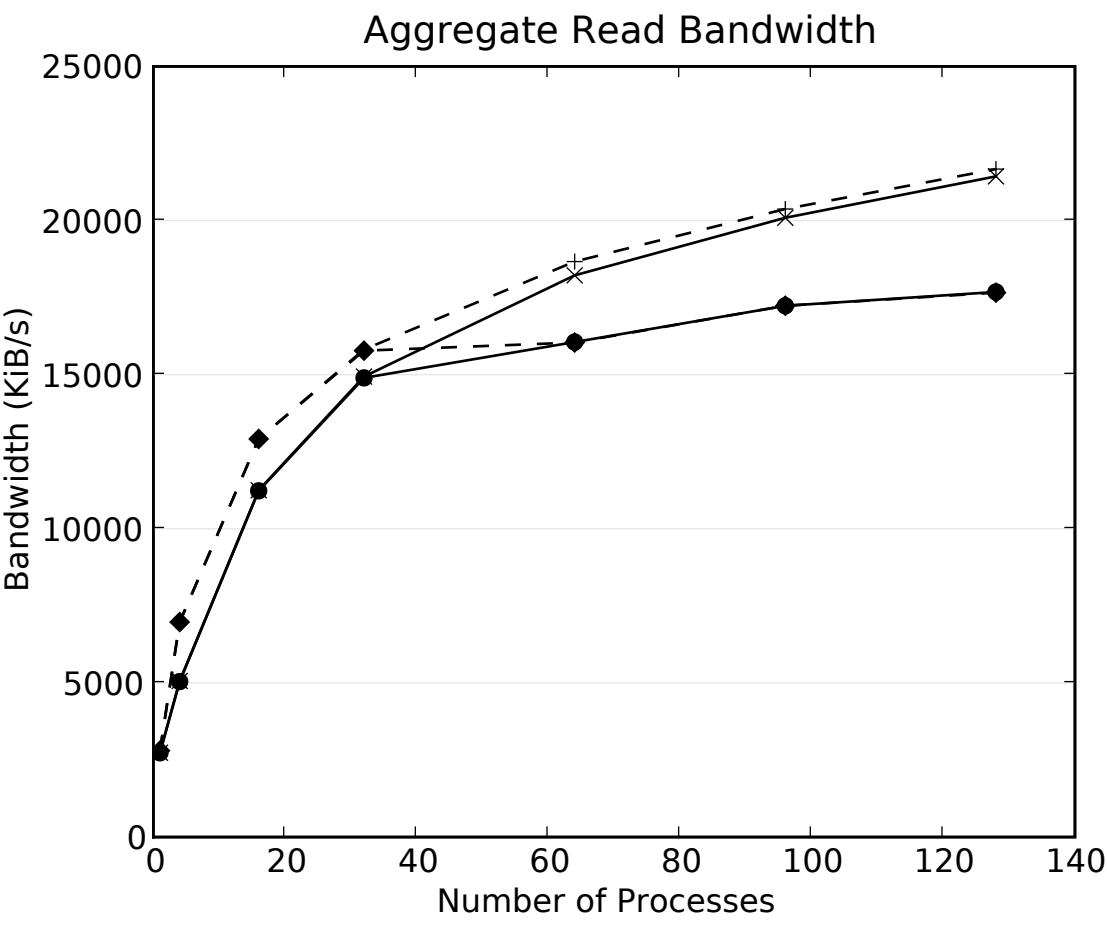
Read Latency Standard Deviation



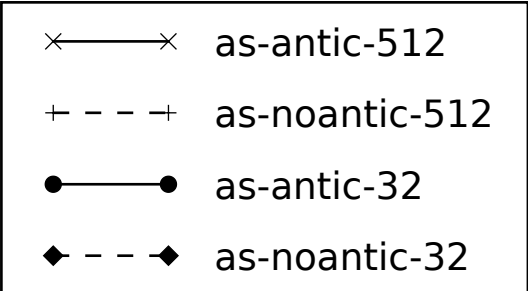
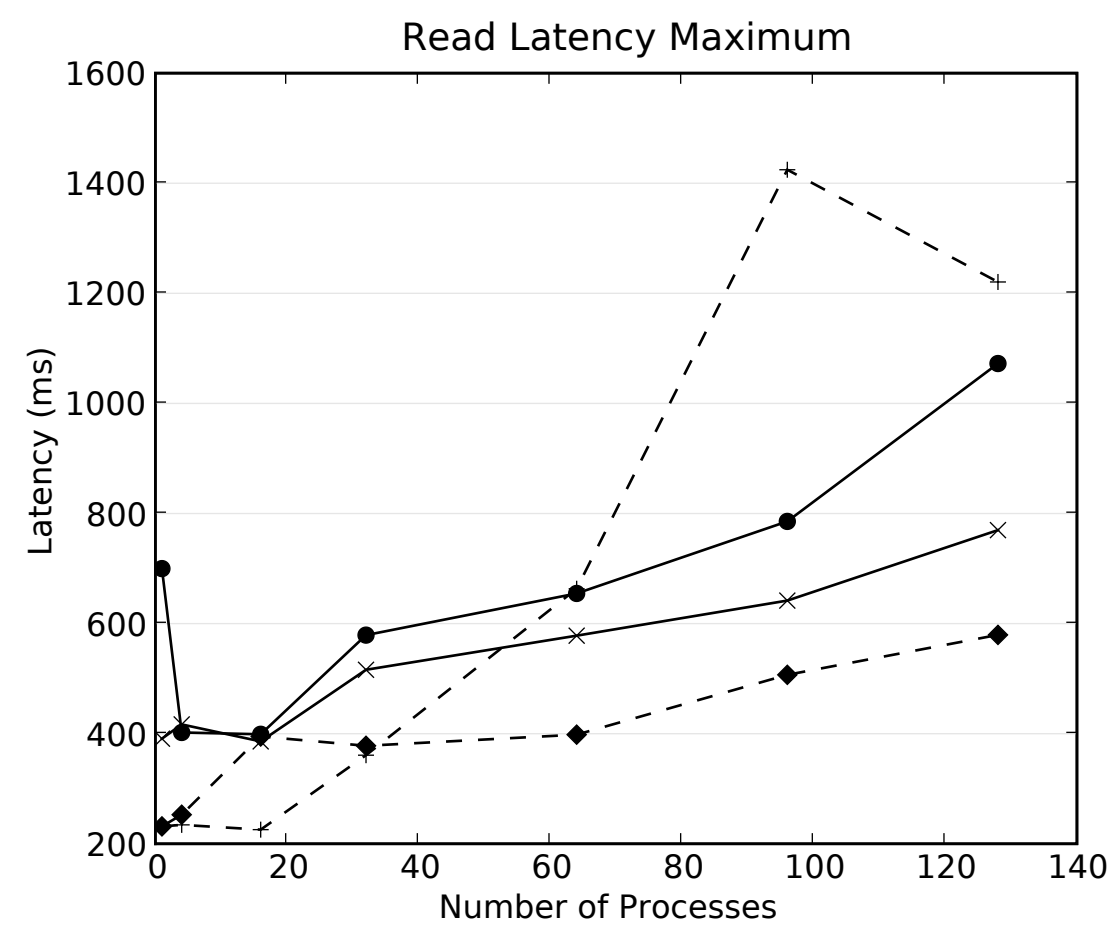
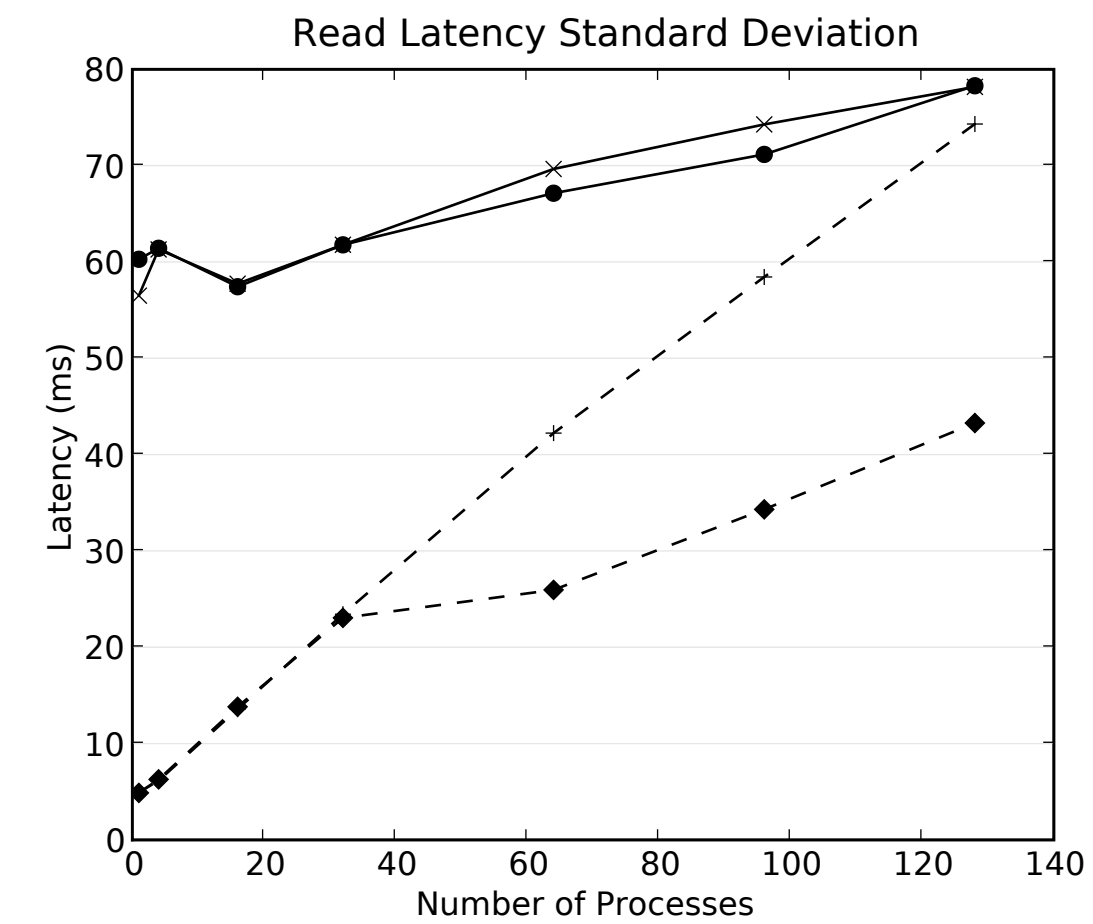
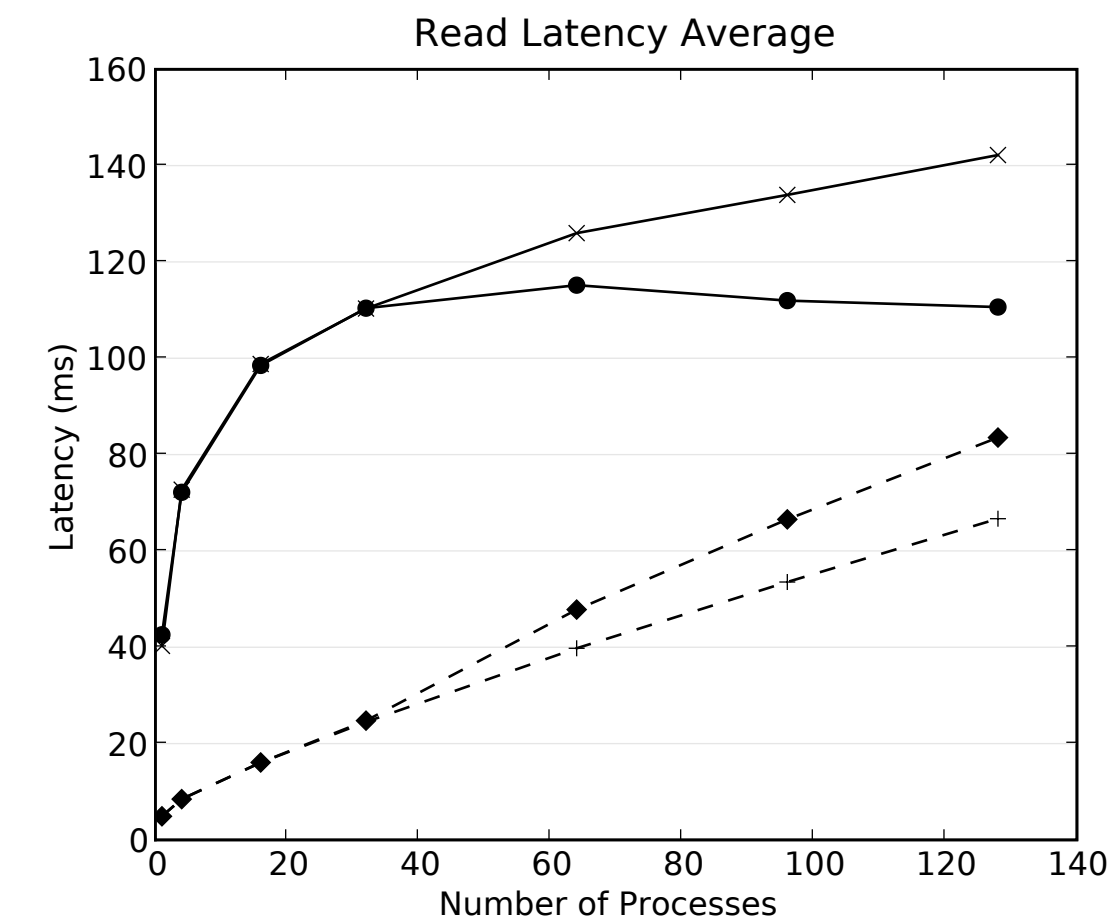
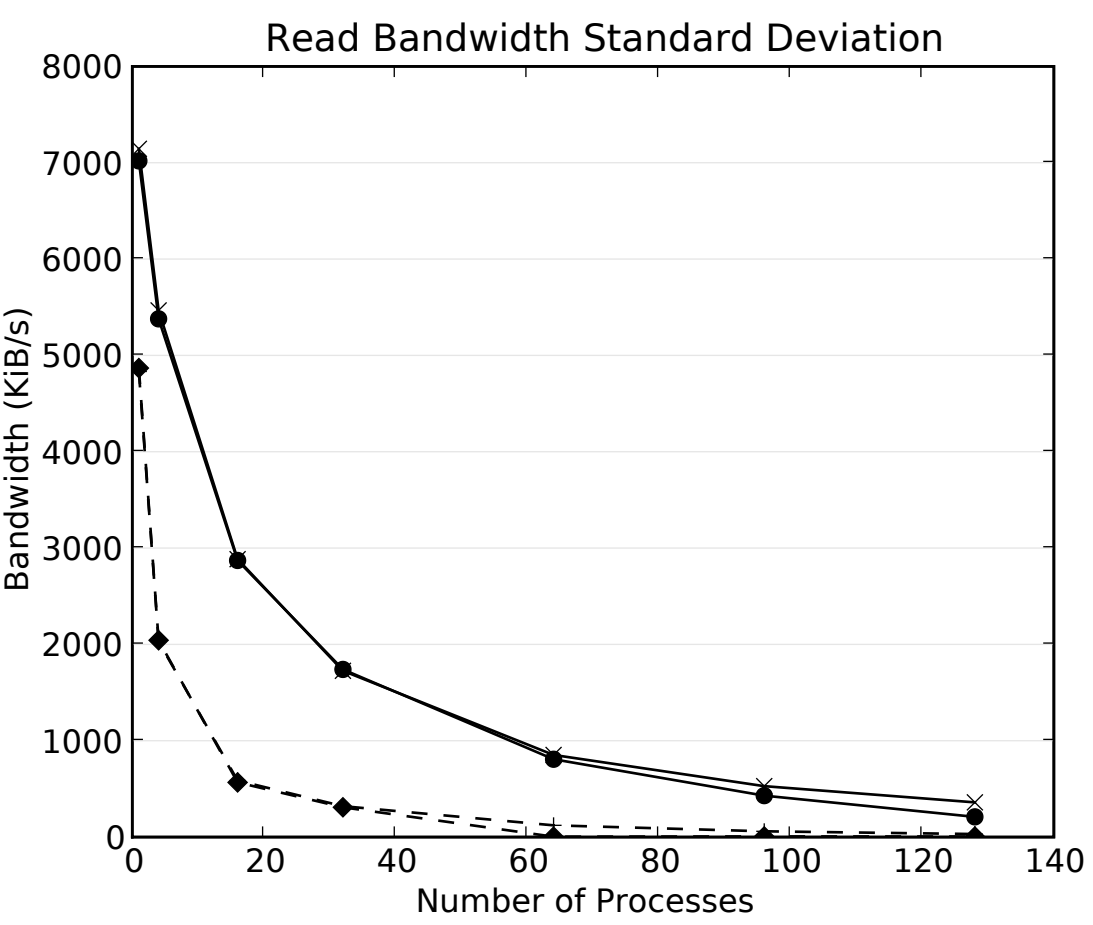
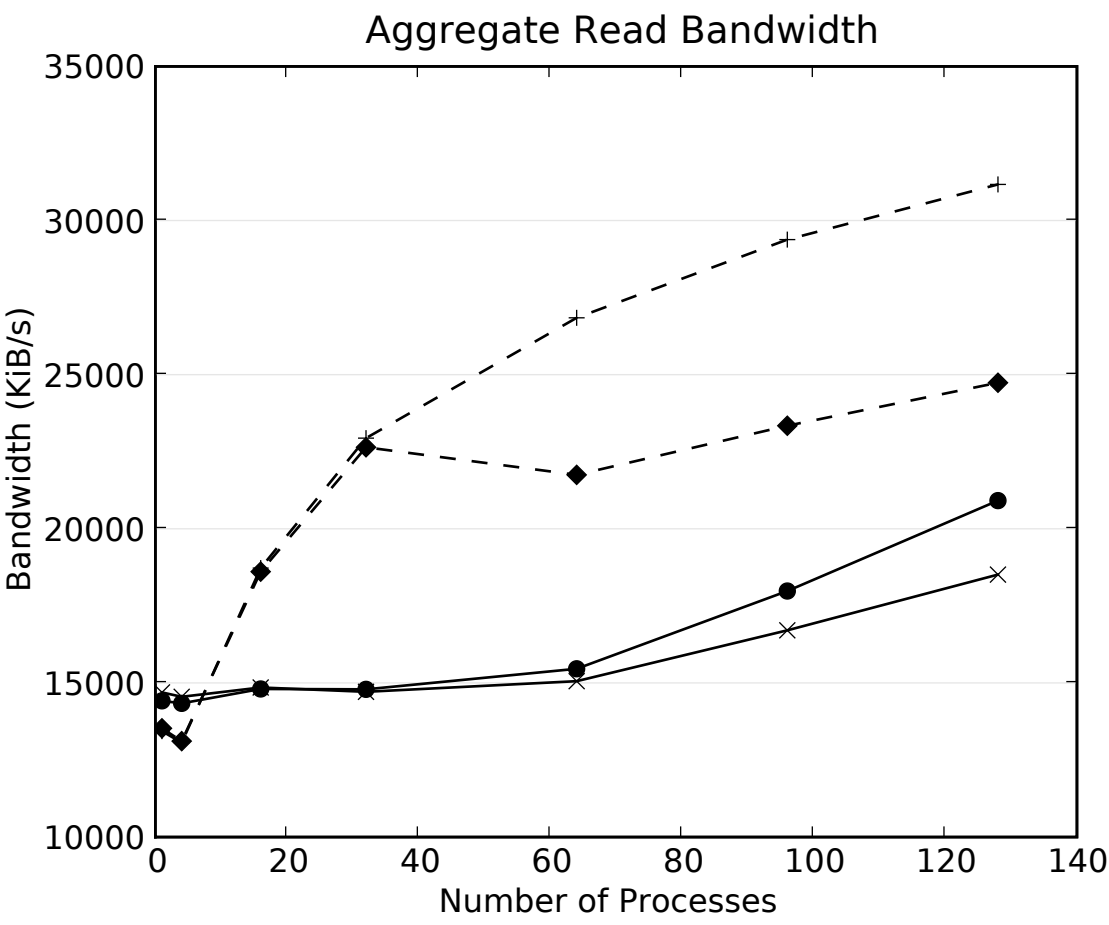
Read Latency Maximum



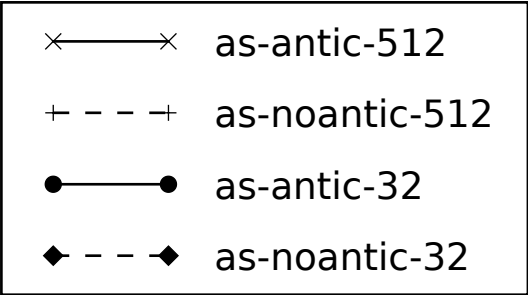
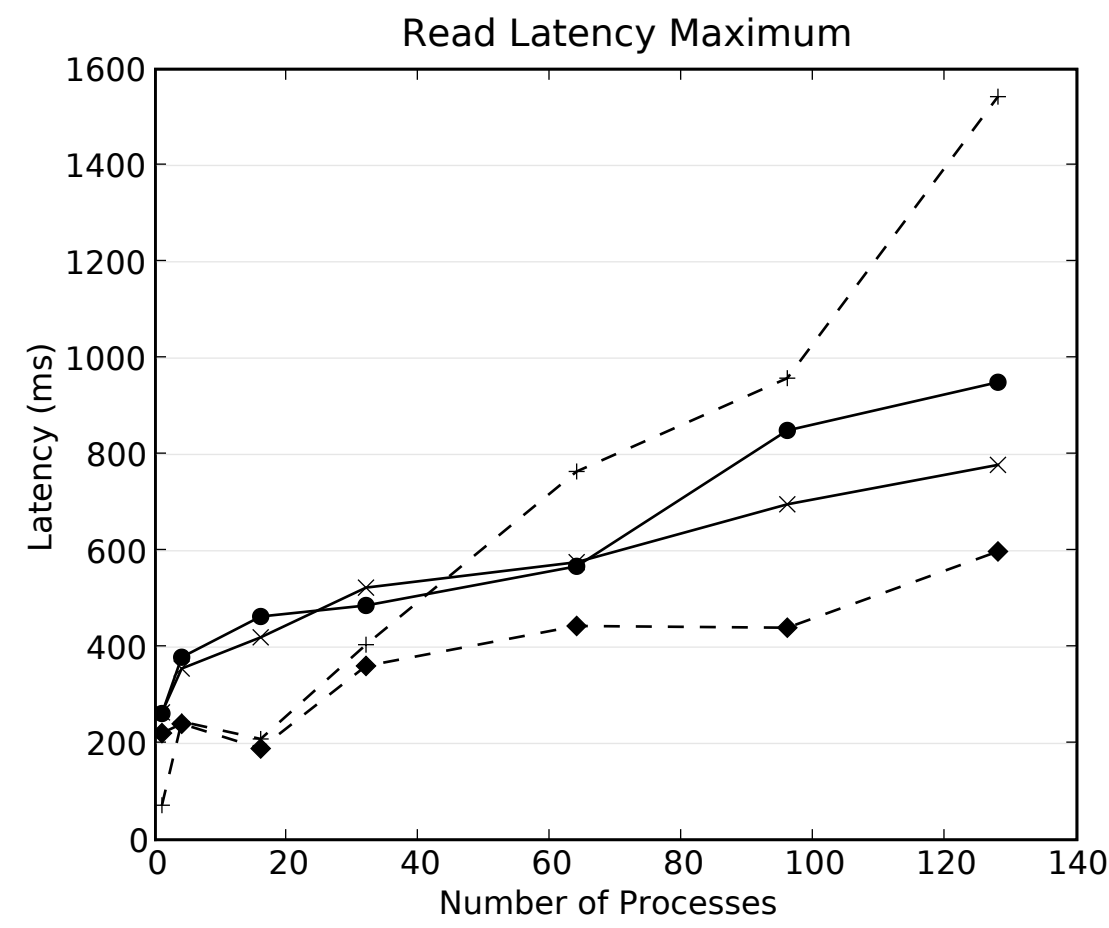
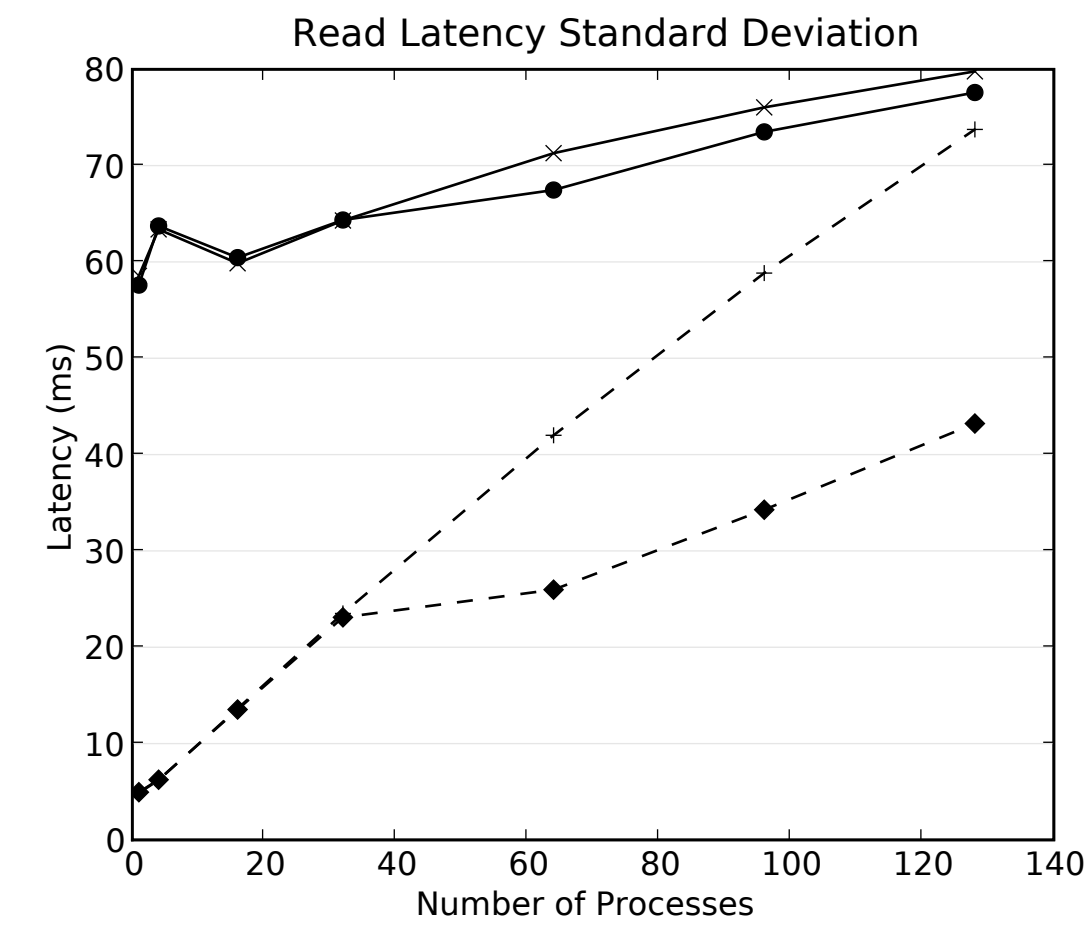
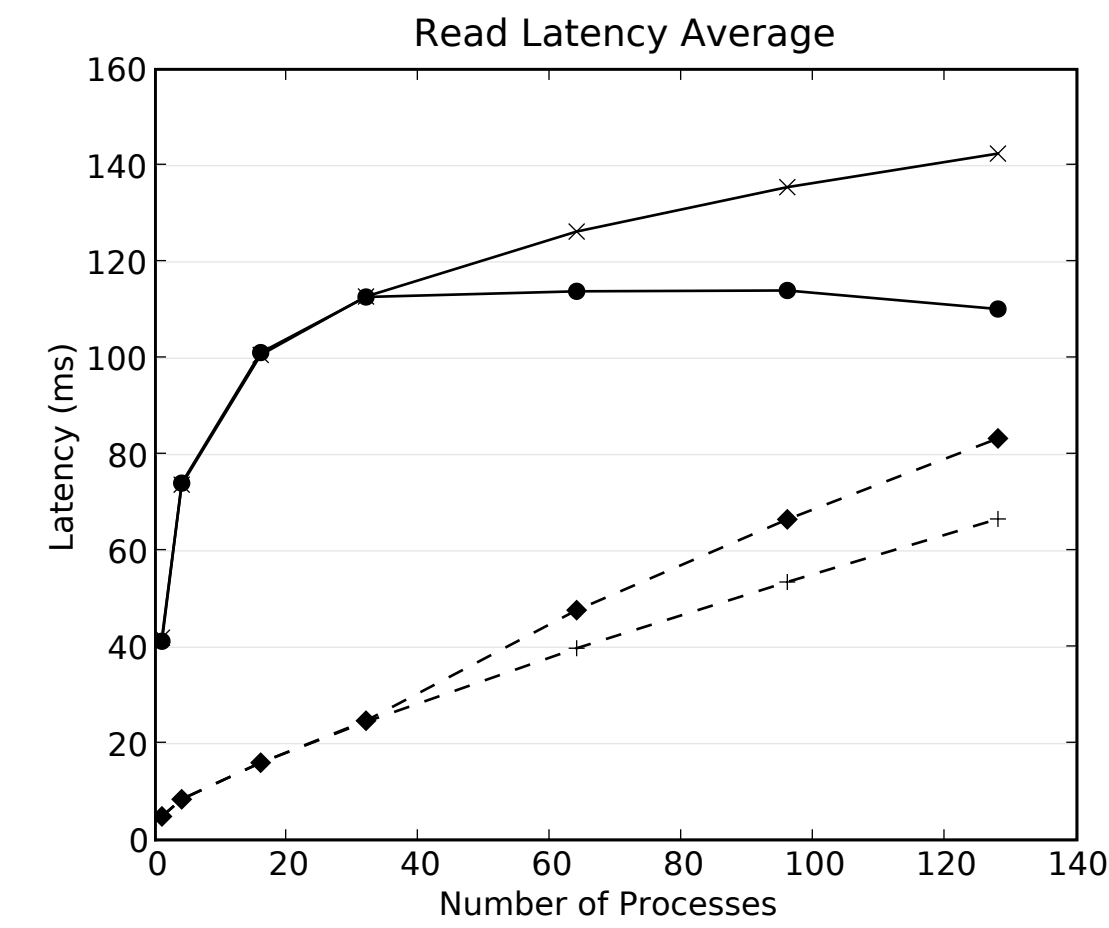
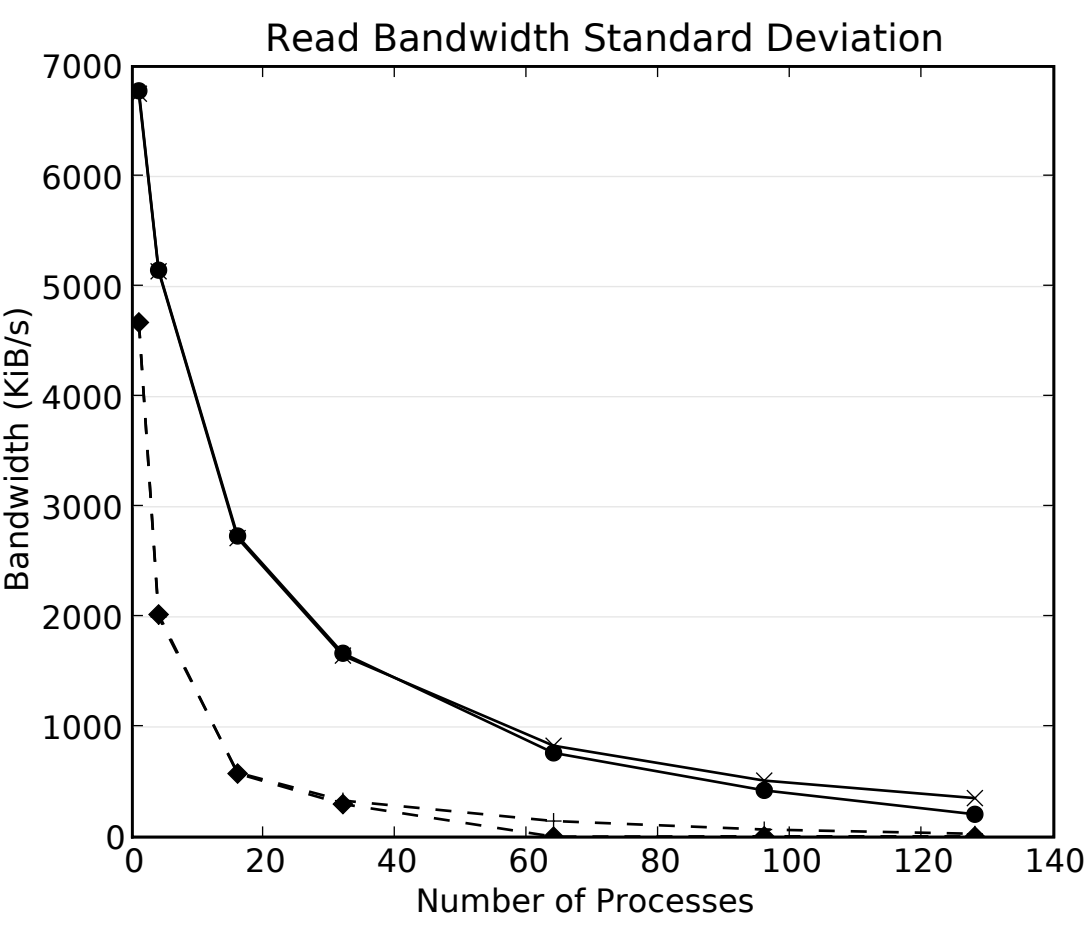
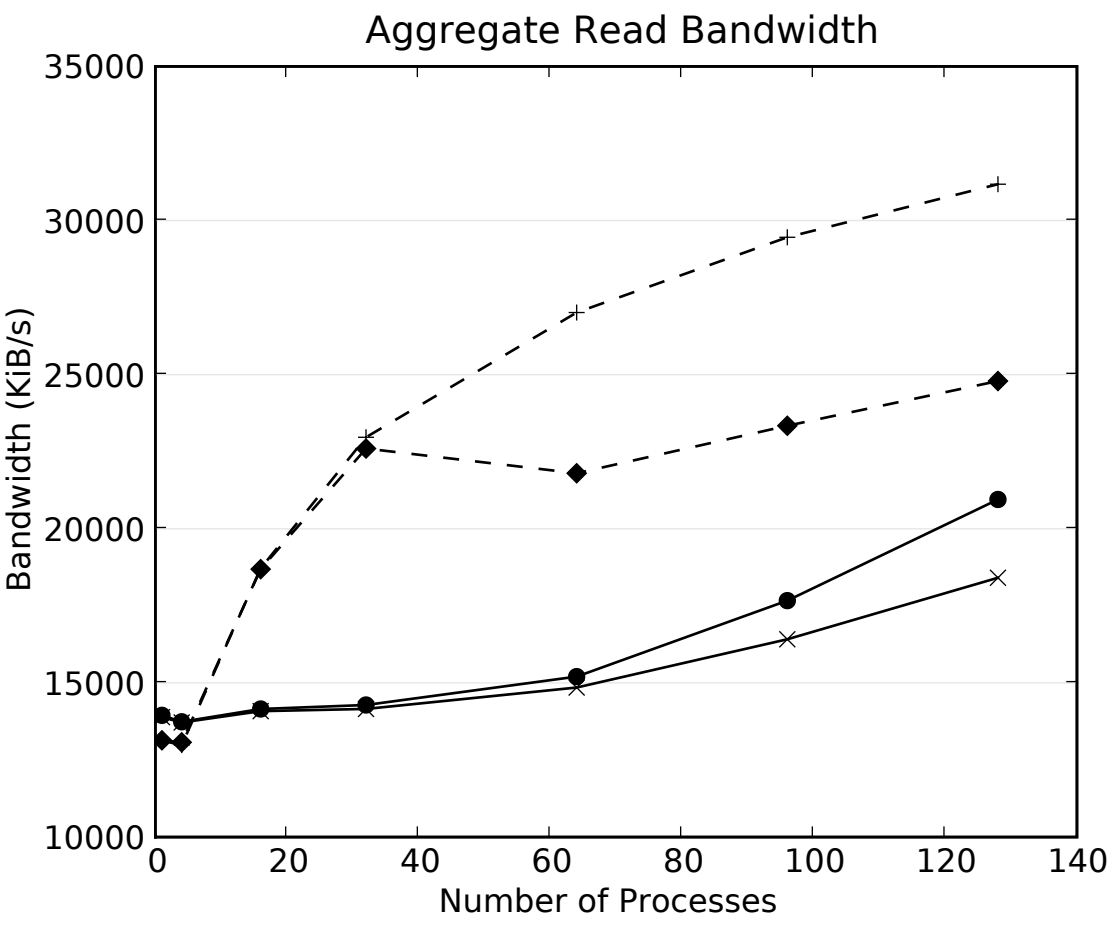
RAID 5 (5 disks) - 20000us



RAID 5 (8 disks) - 0us

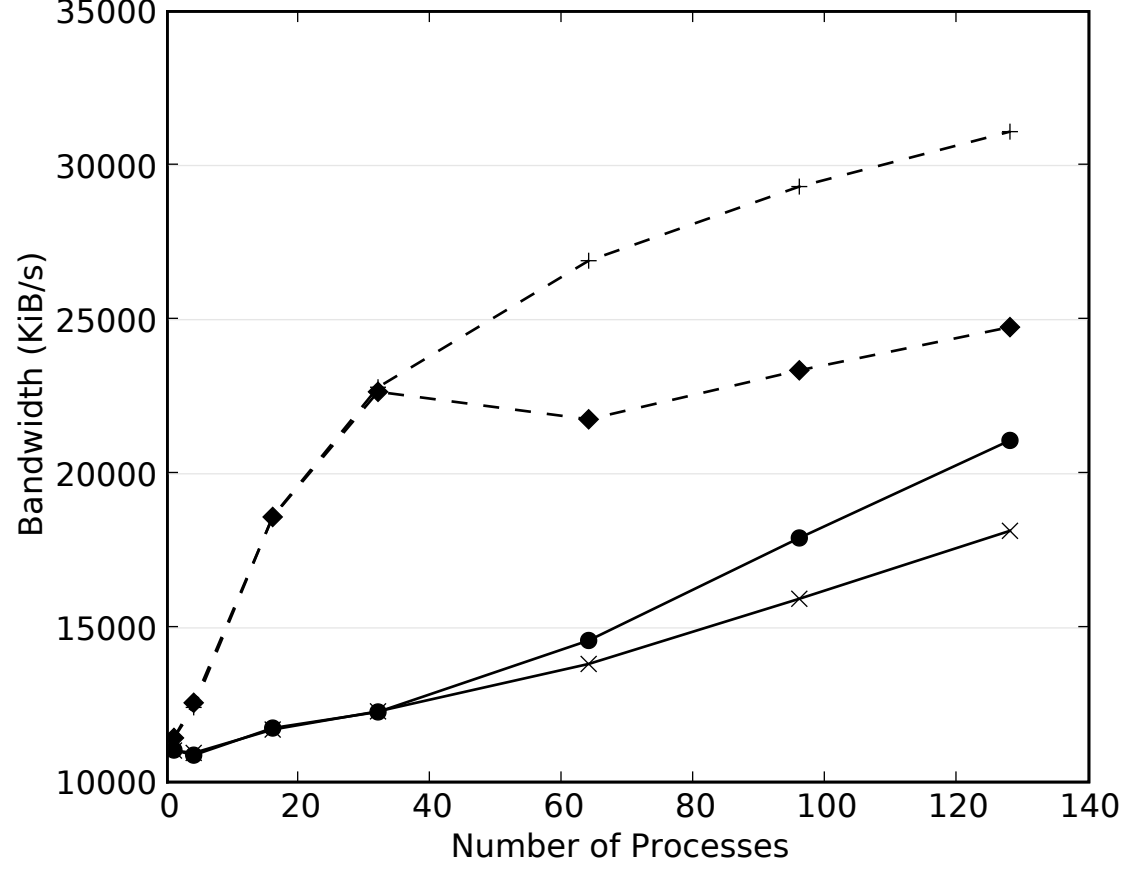


RAID 5 (8 disks) - 100us

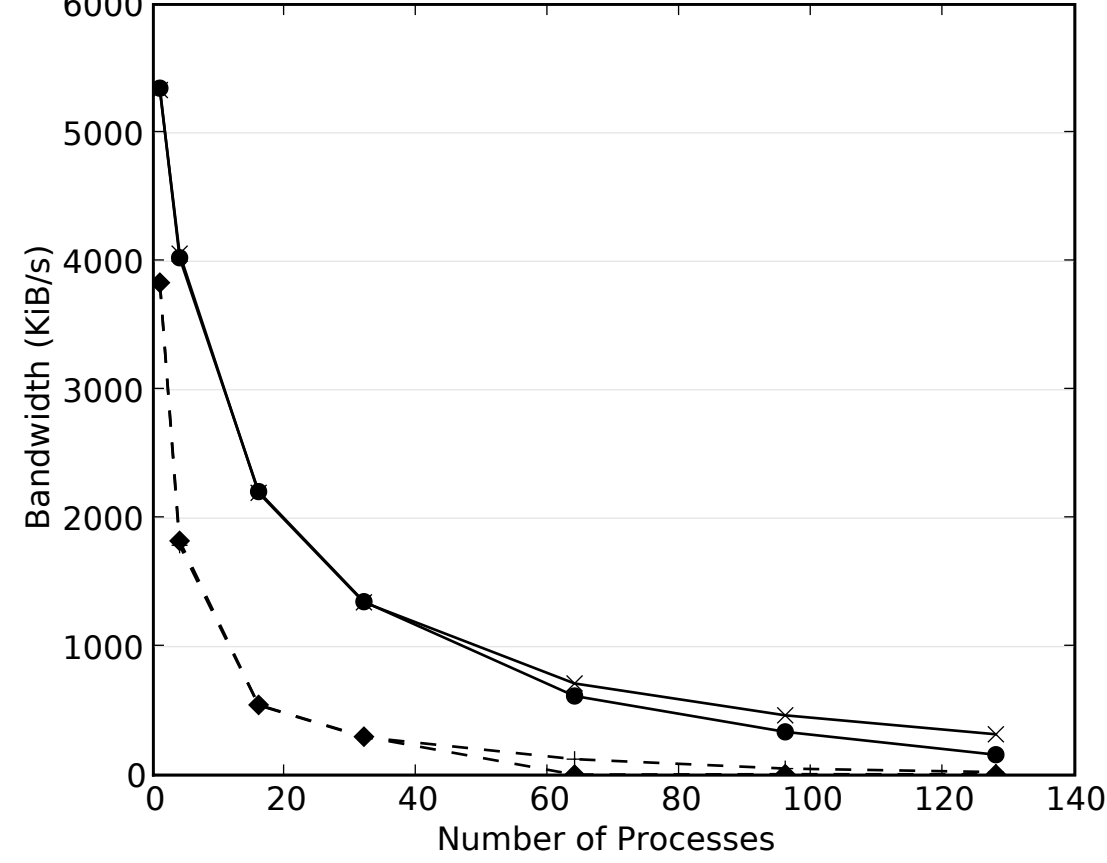


RAID 5 (8 disks) - 500us

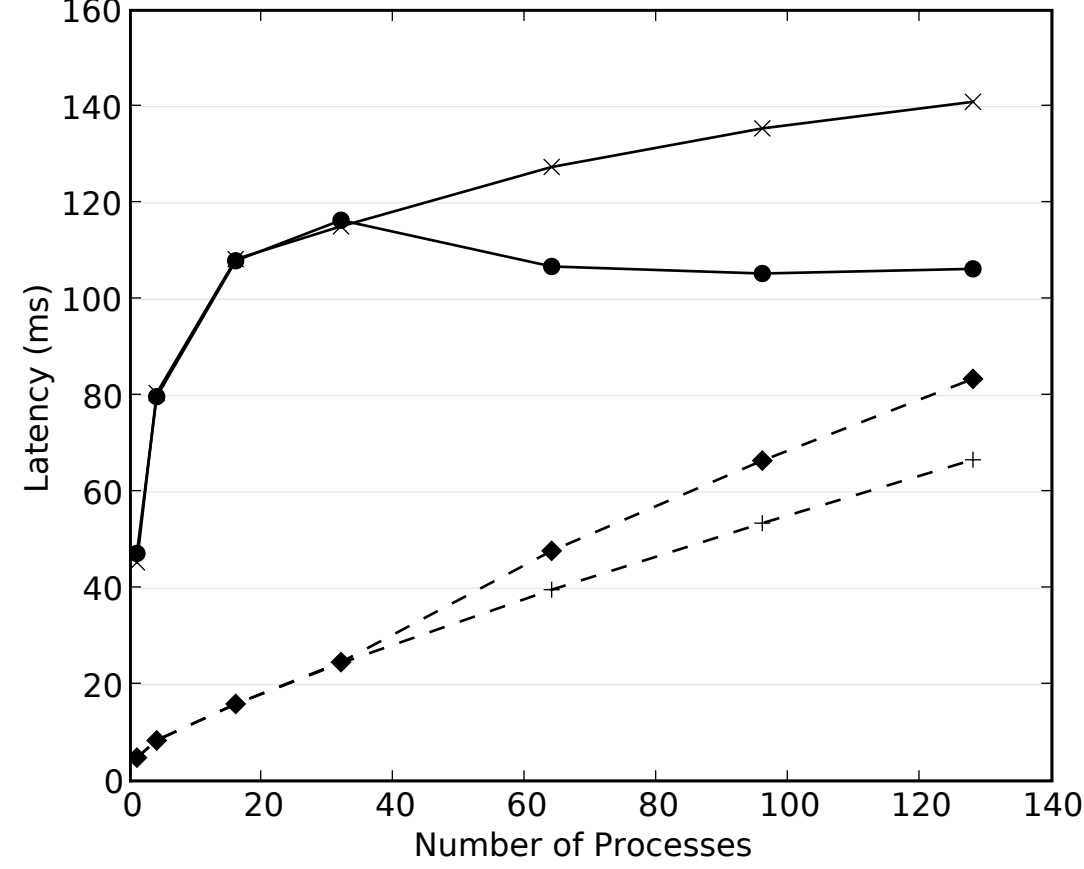
Aggregate Read Bandwidth



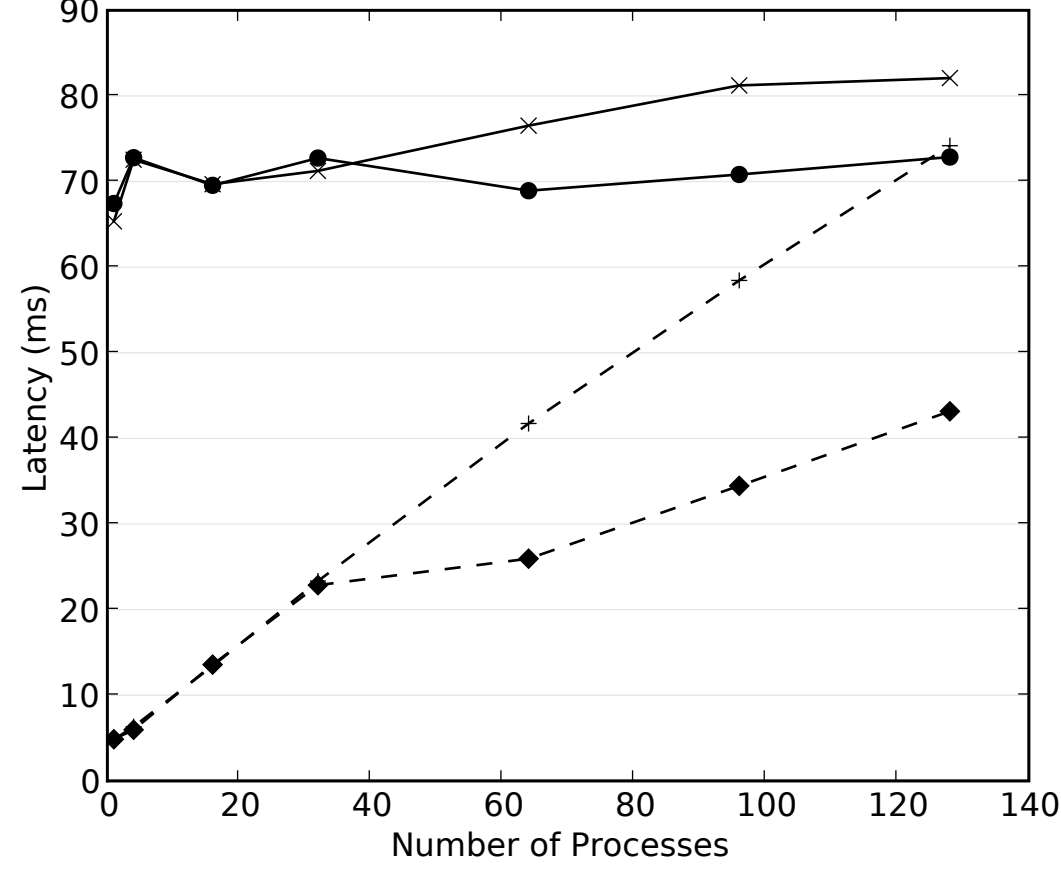
Read Bandwidth Standard Deviation



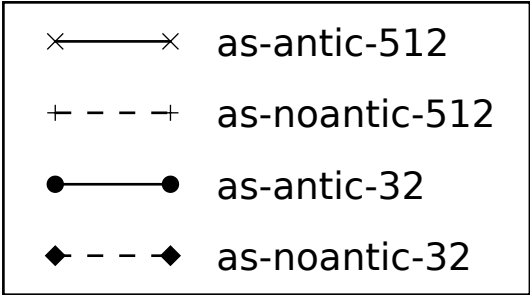
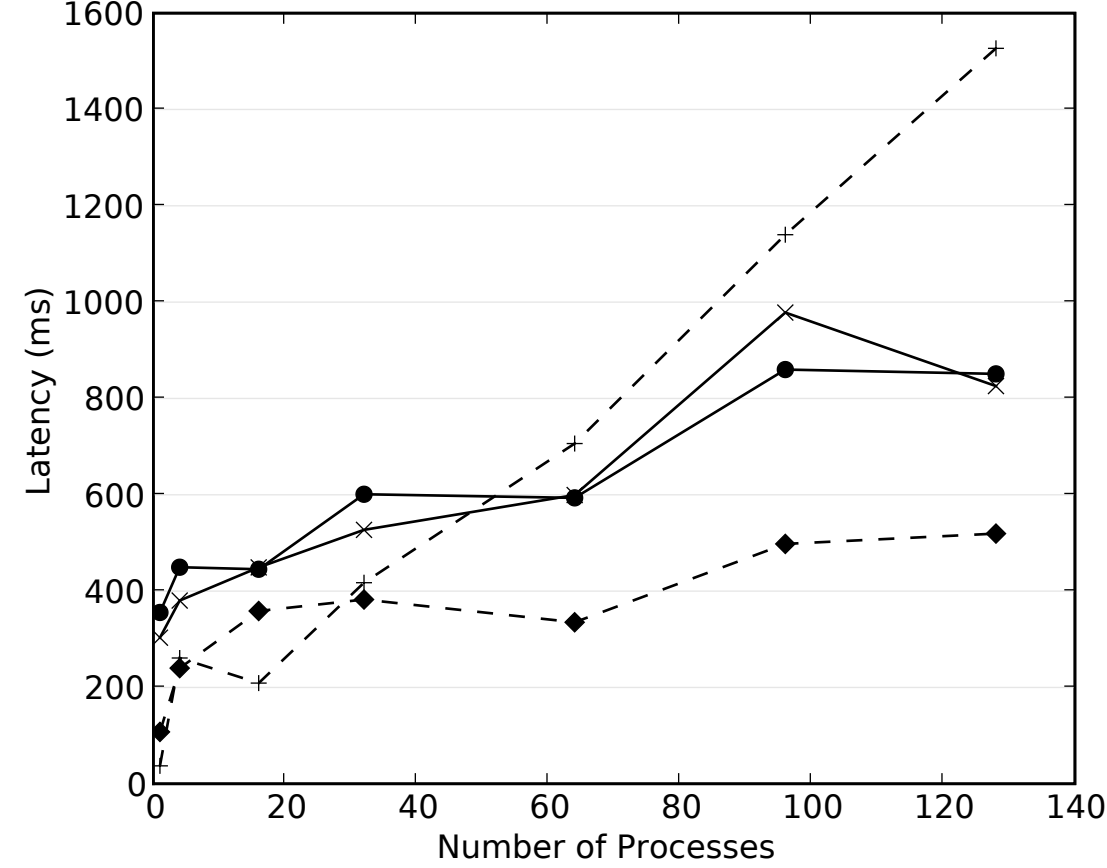
Read Latency Average



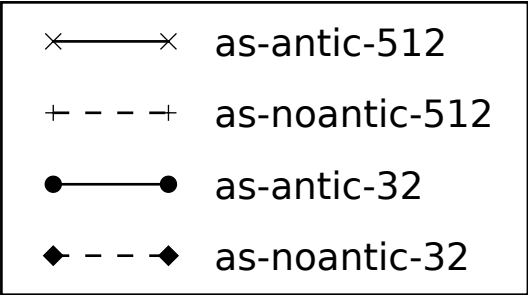
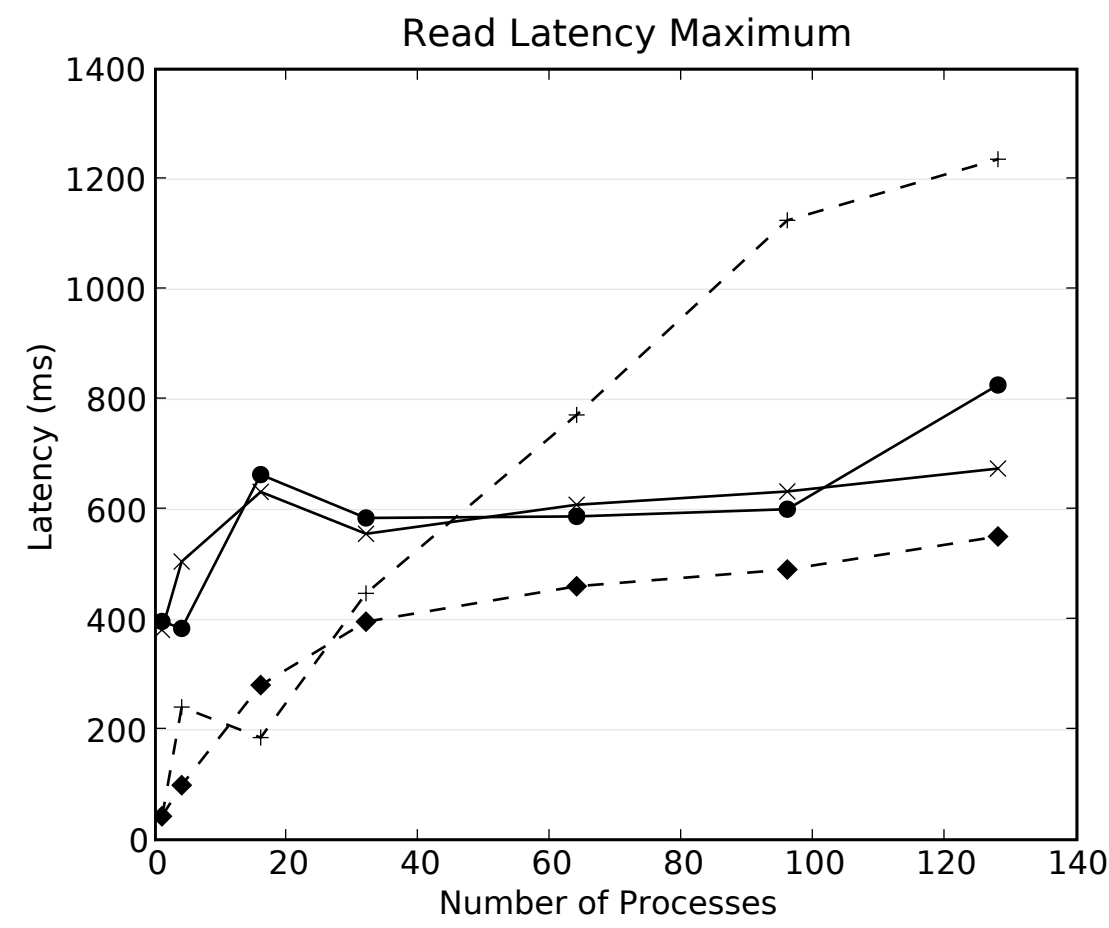
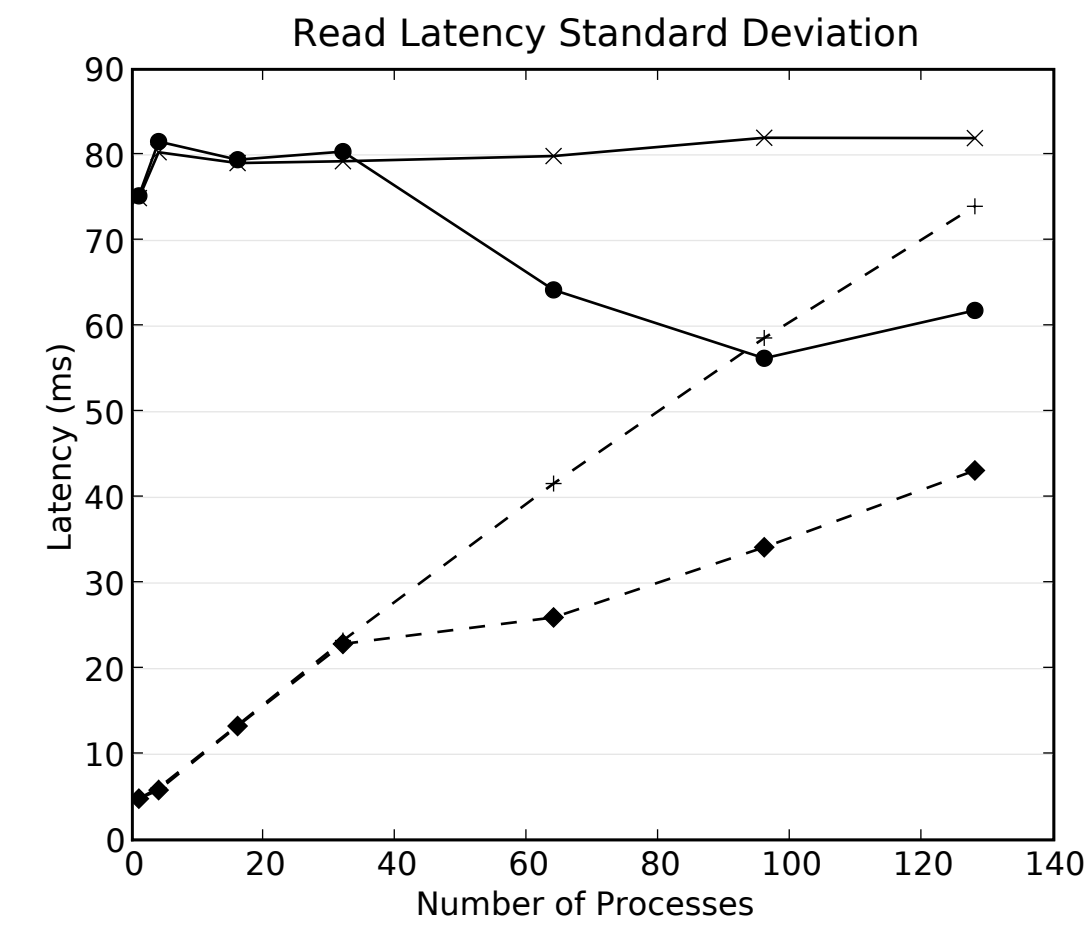
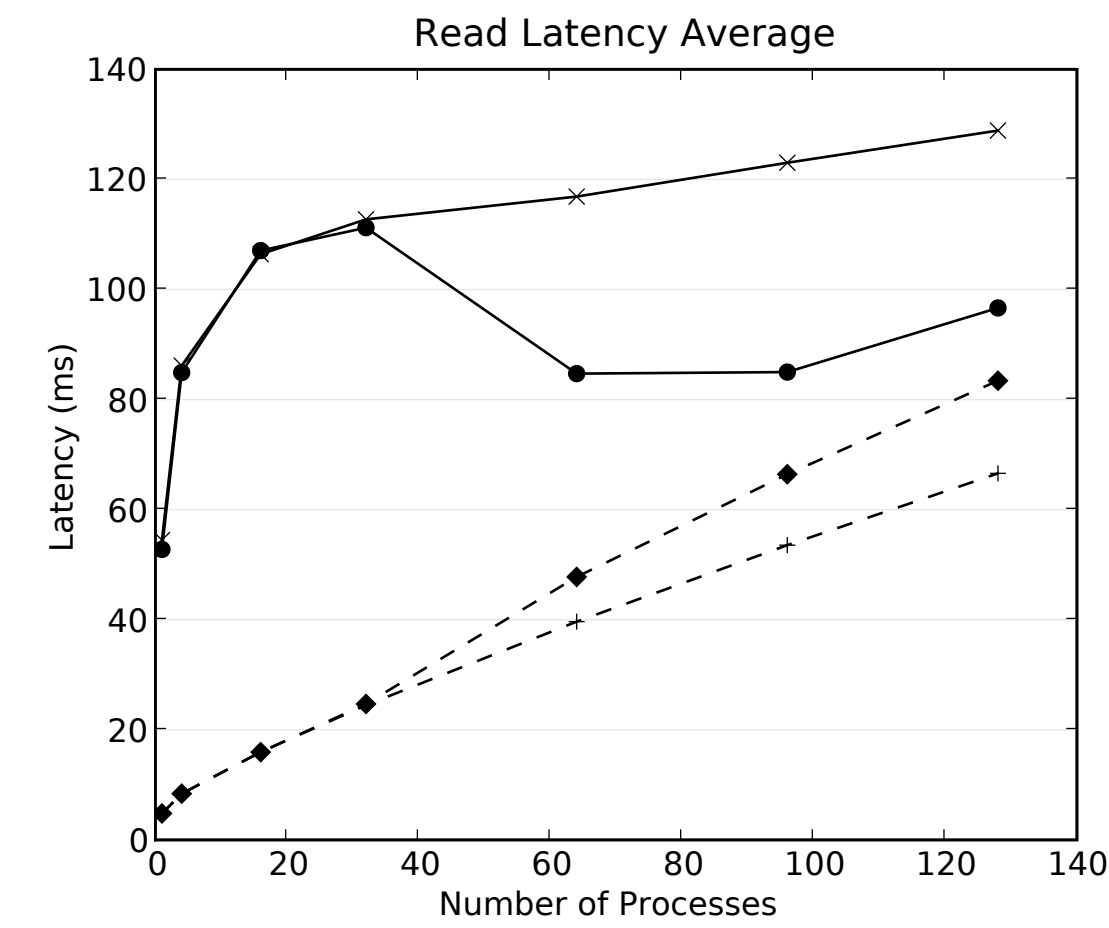
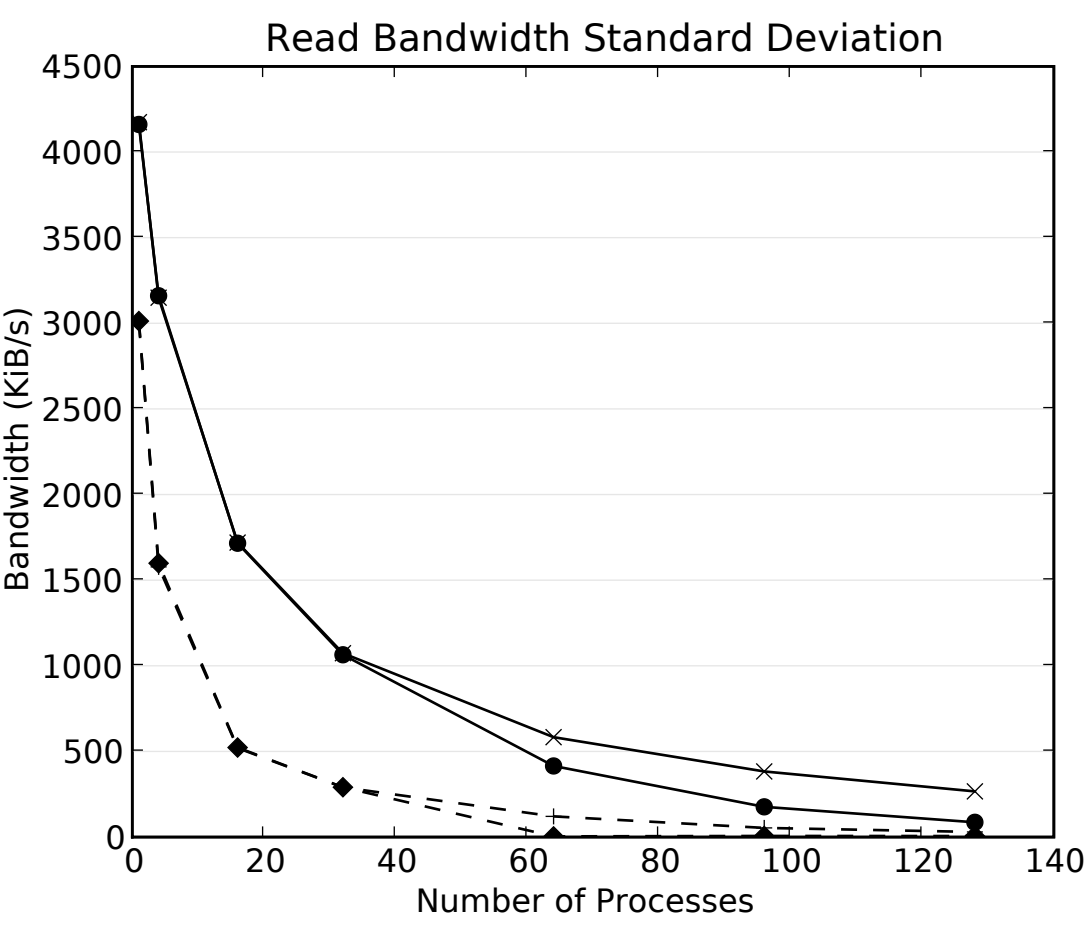
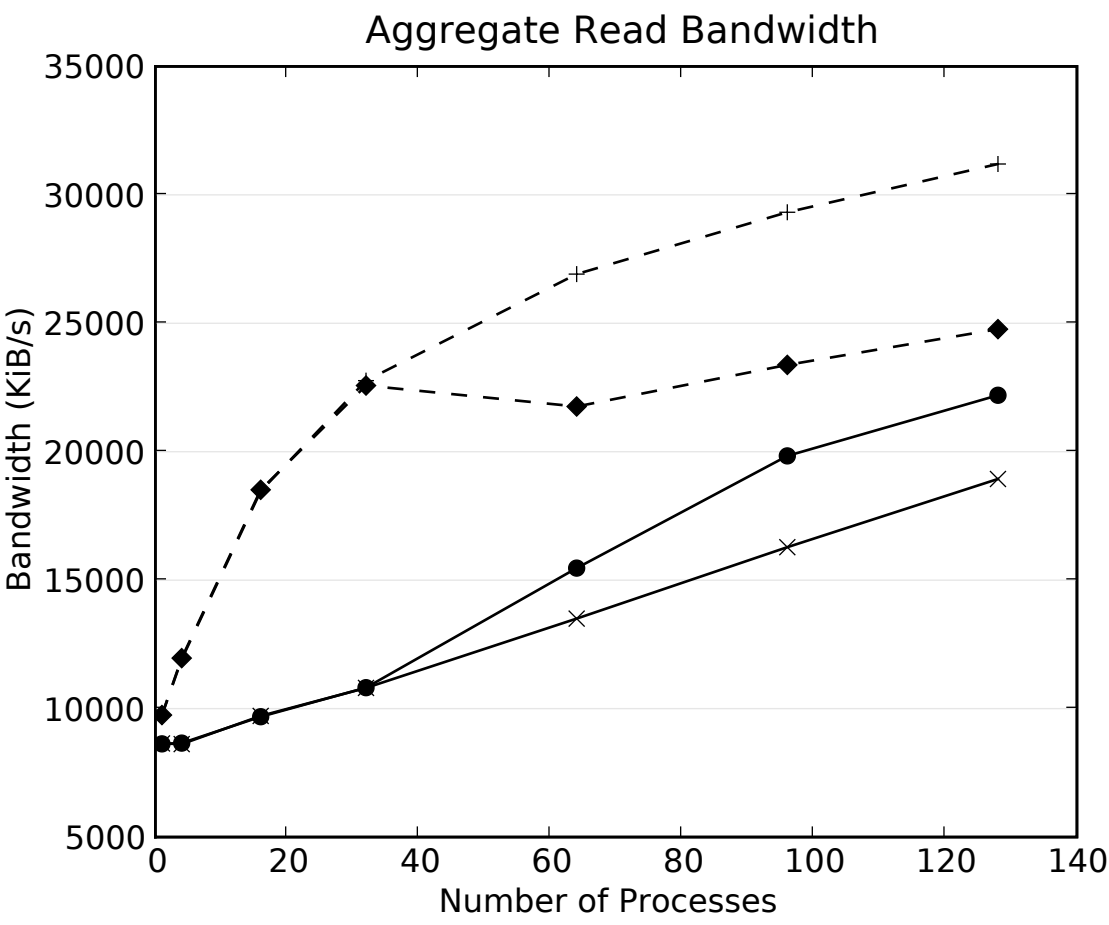
Read Latency Standard Deviation



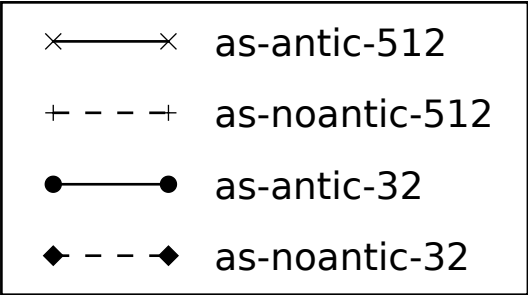
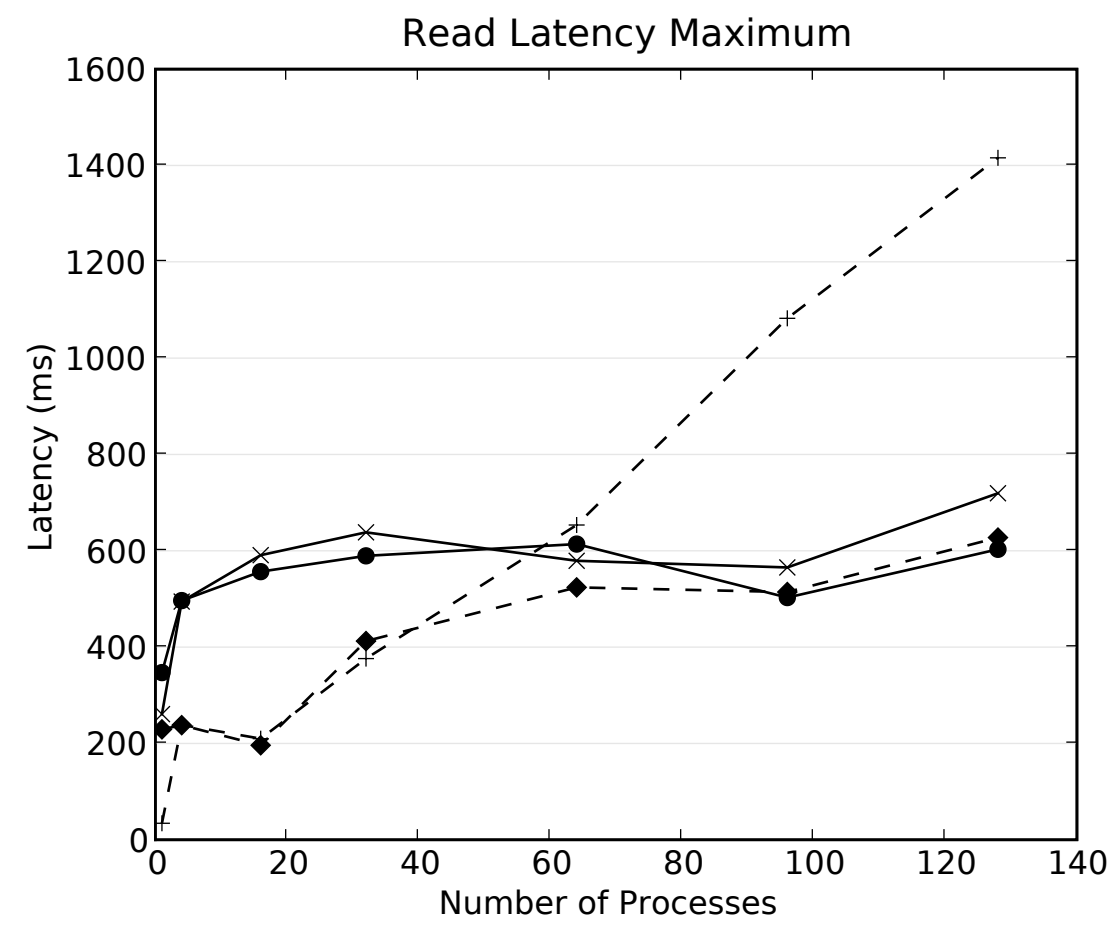
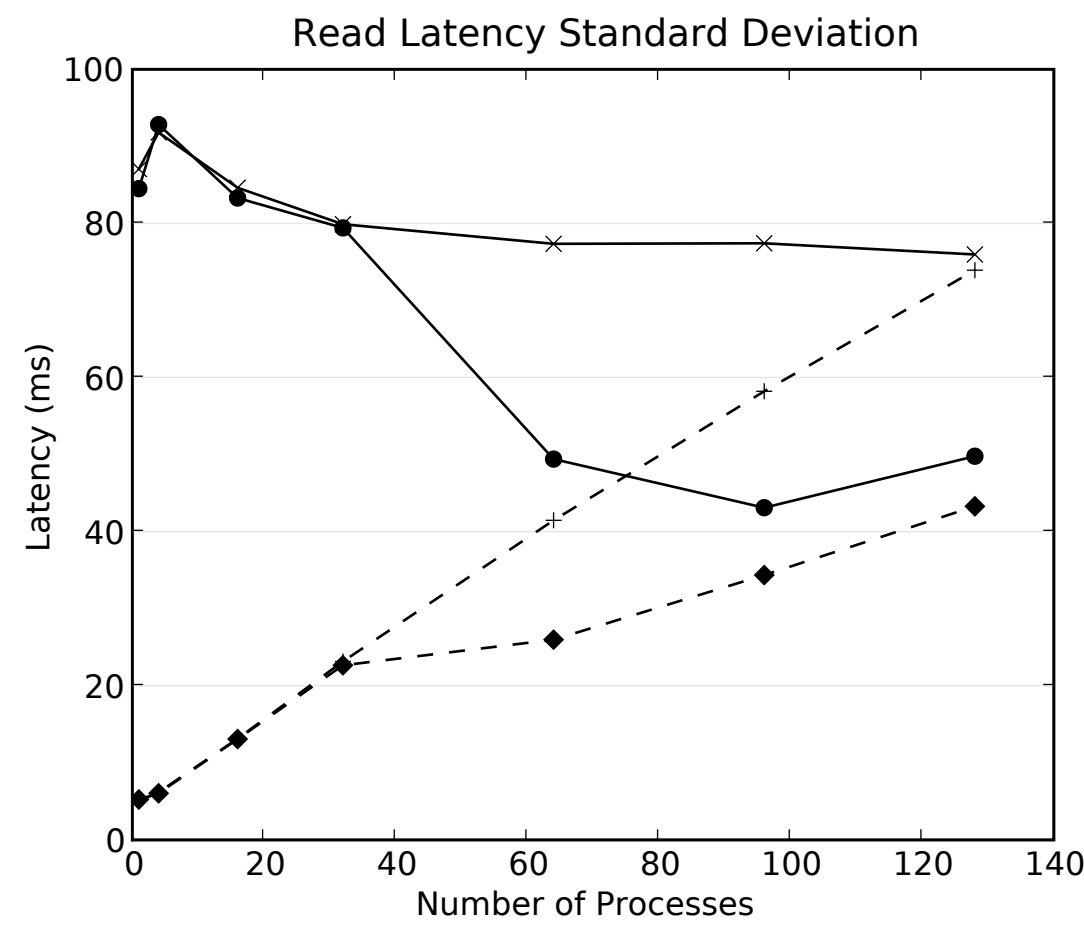
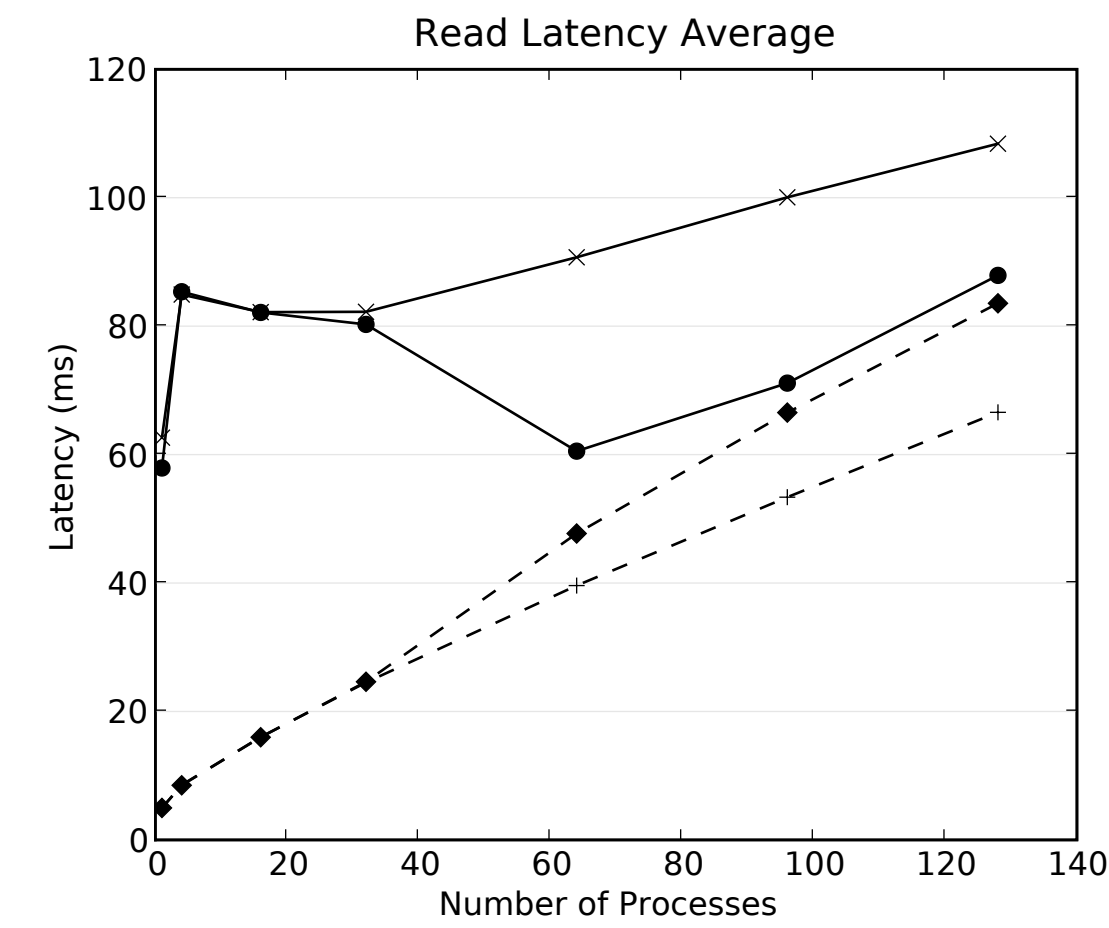
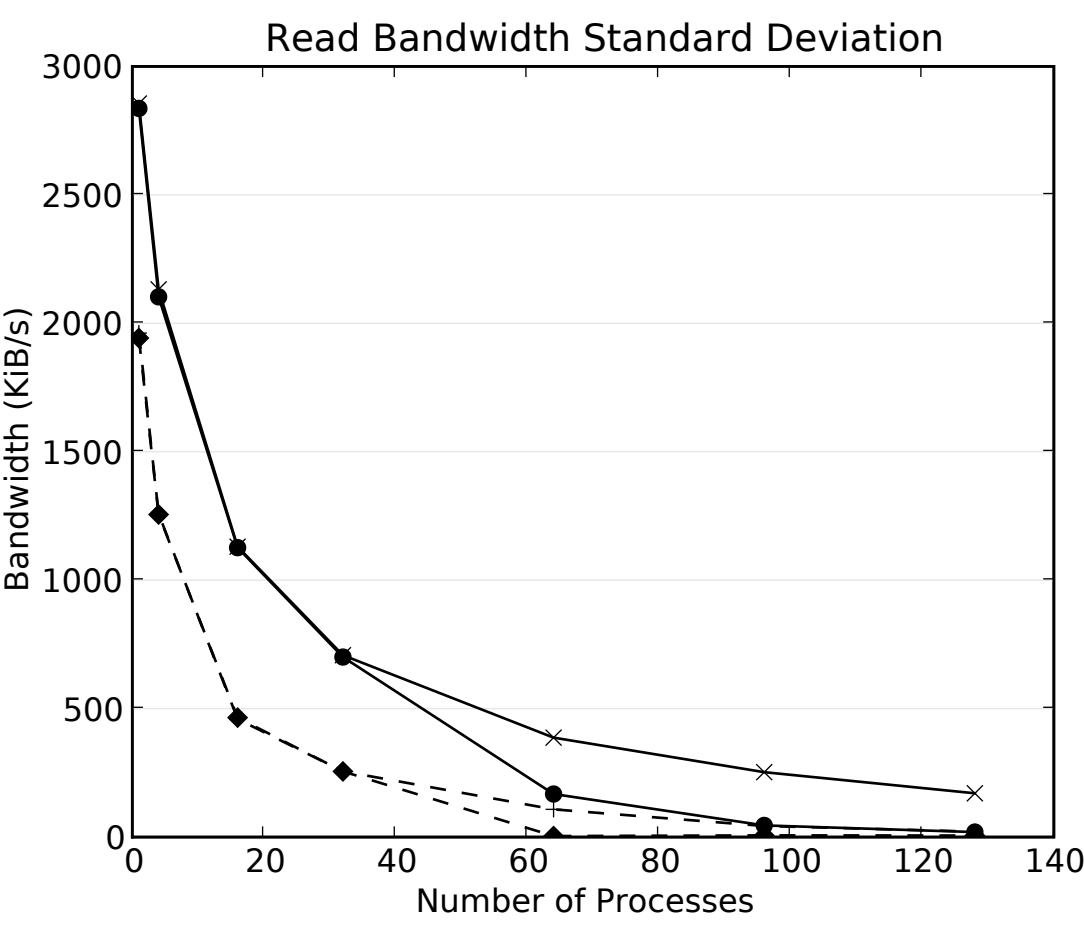
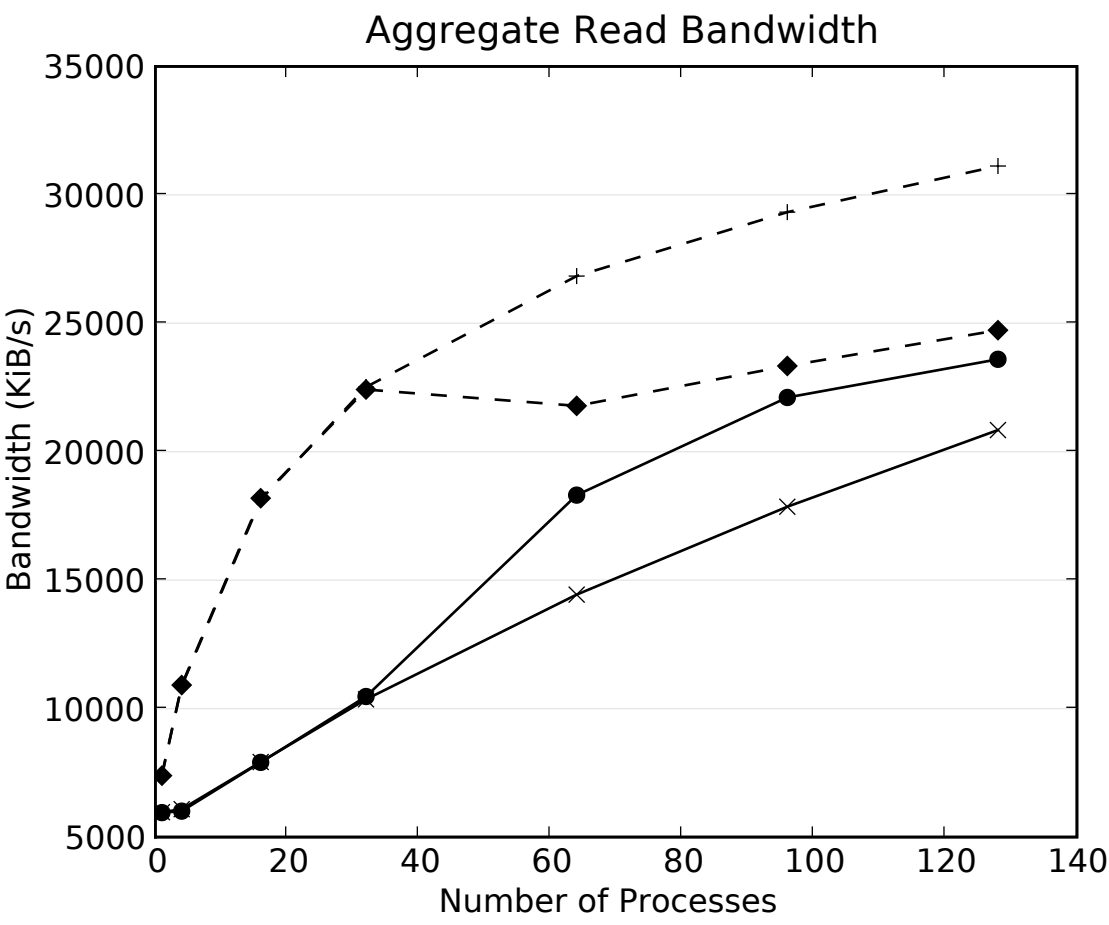
Read Latency Maximum



RAID 5 (8 disks) - 1000us

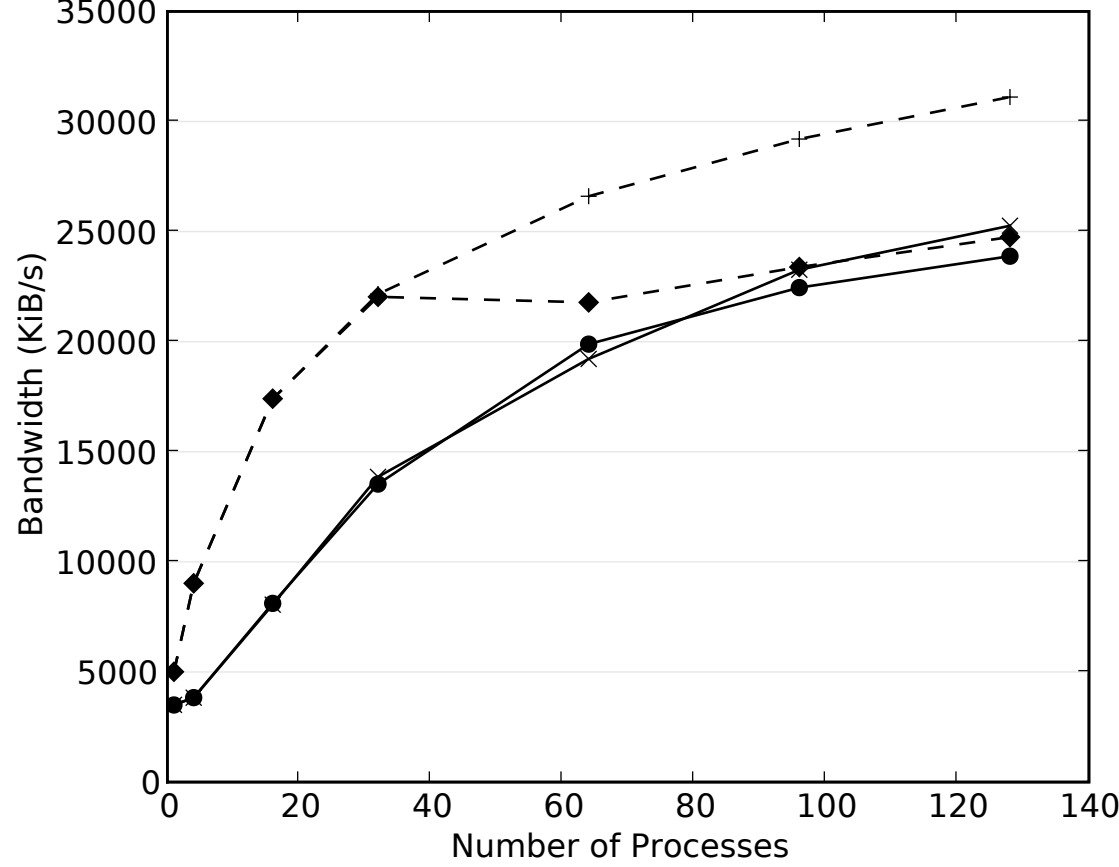


RAID 5 (8 disks) - 2000us

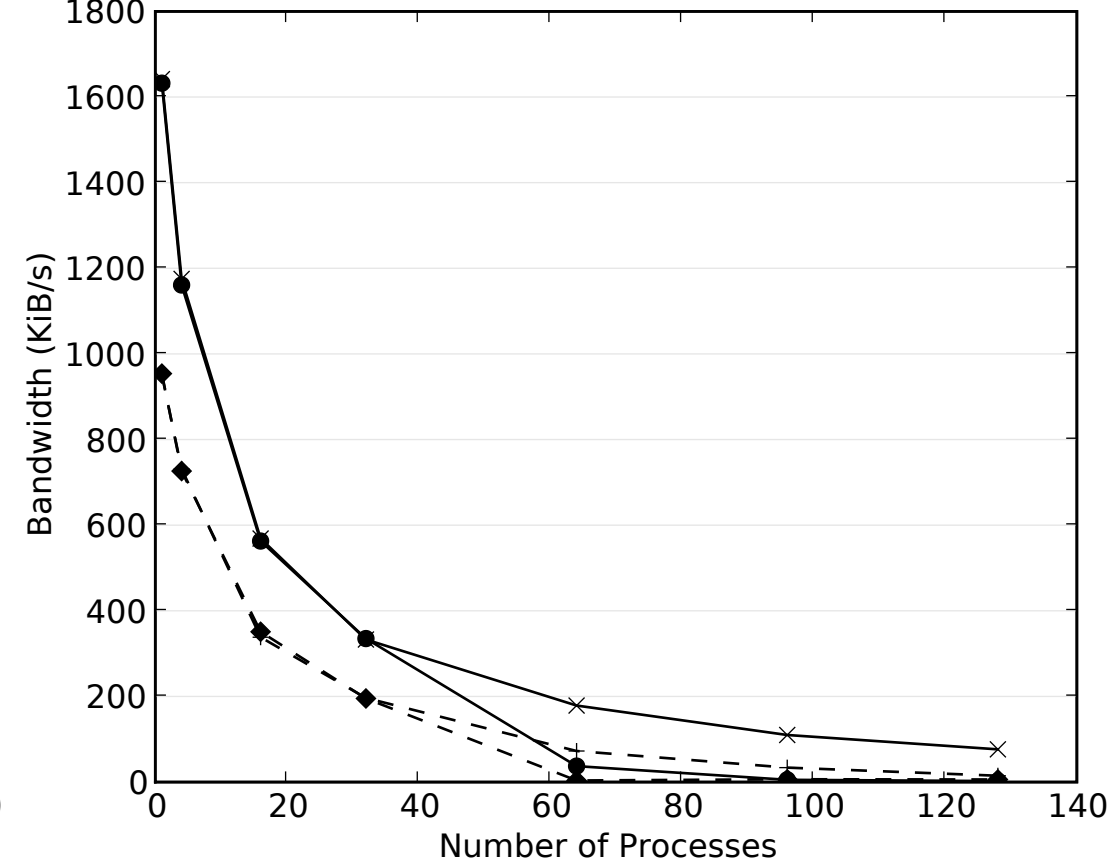


RAID 5 (8 disks) - 4000us

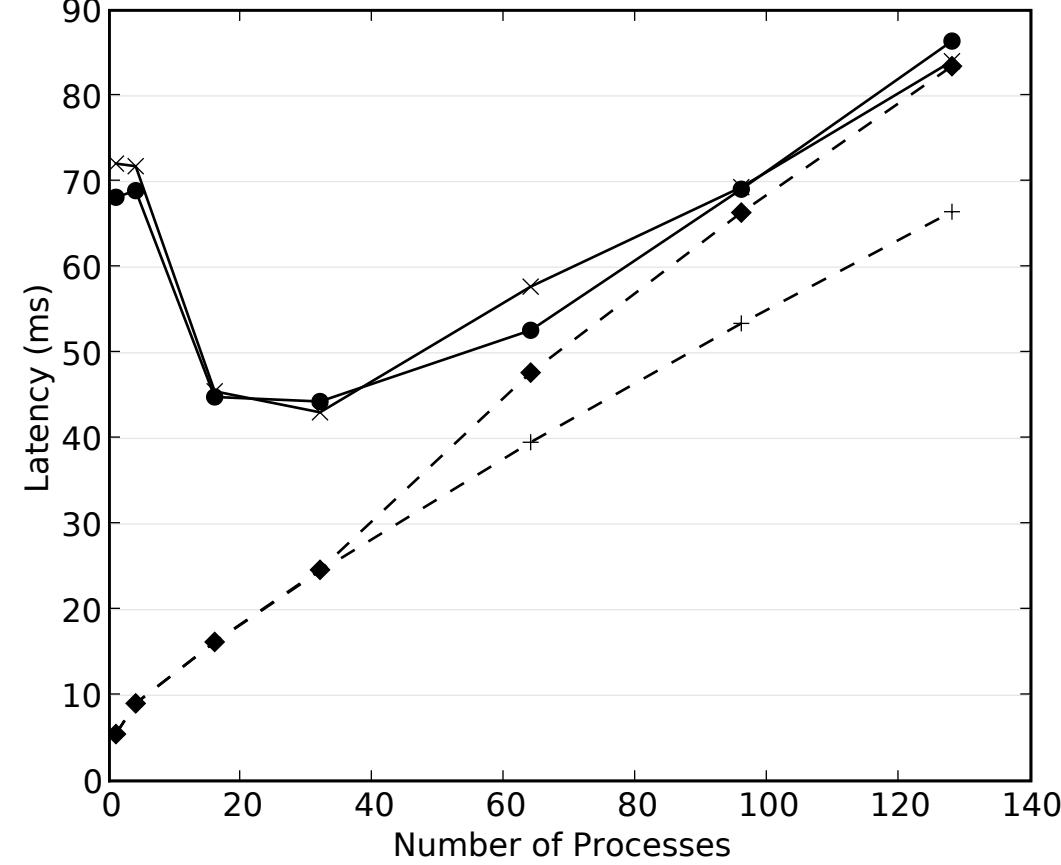
Aggregate Read Bandwidth



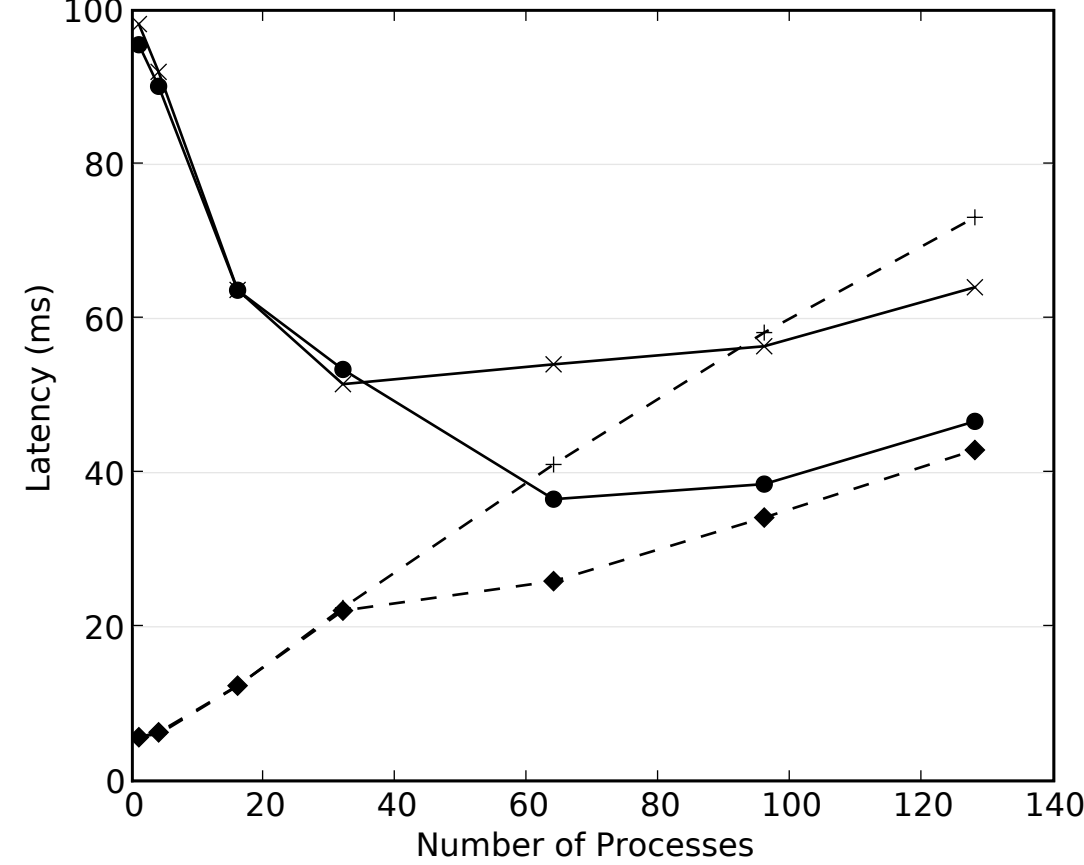
Read Bandwidth Standard Deviation



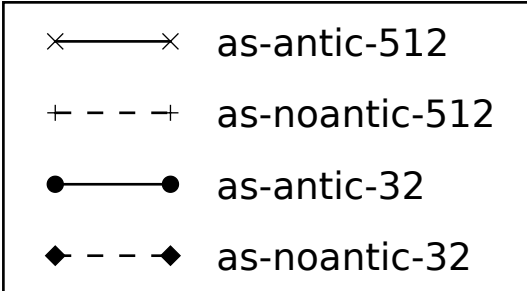
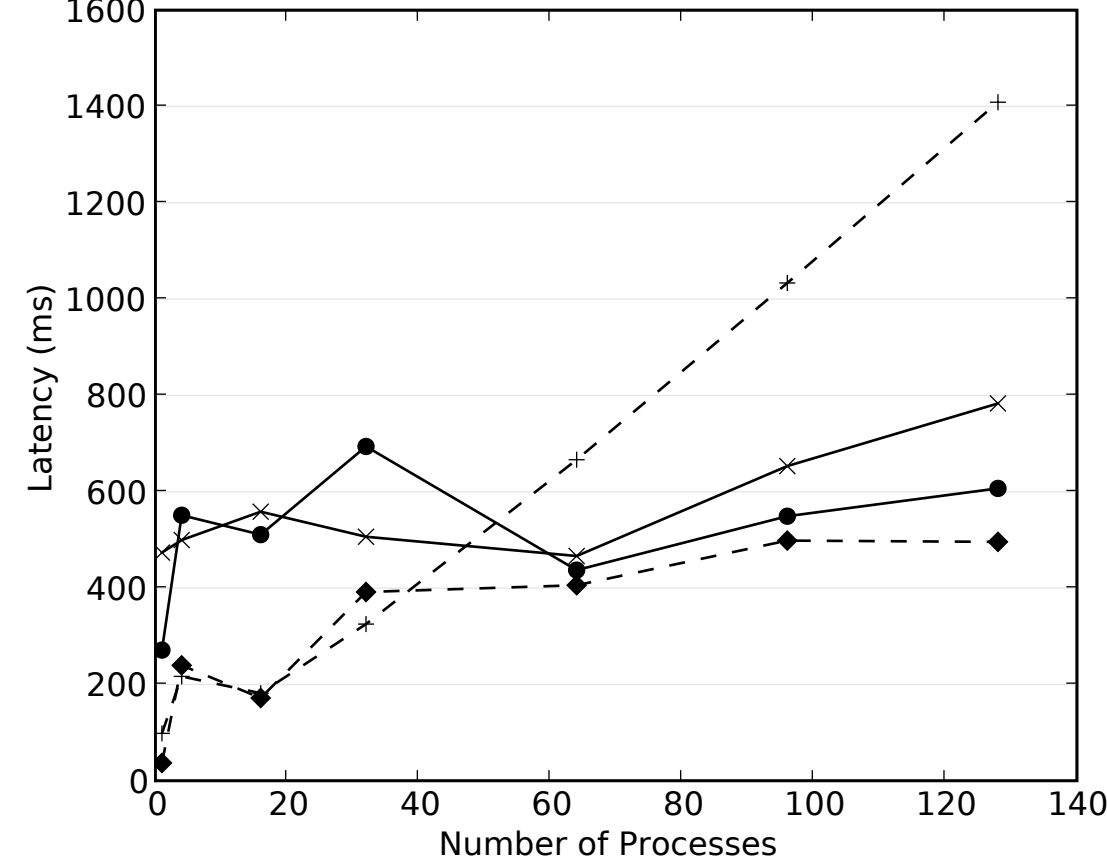
Read Latency Average



Read Latency Standard Deviation

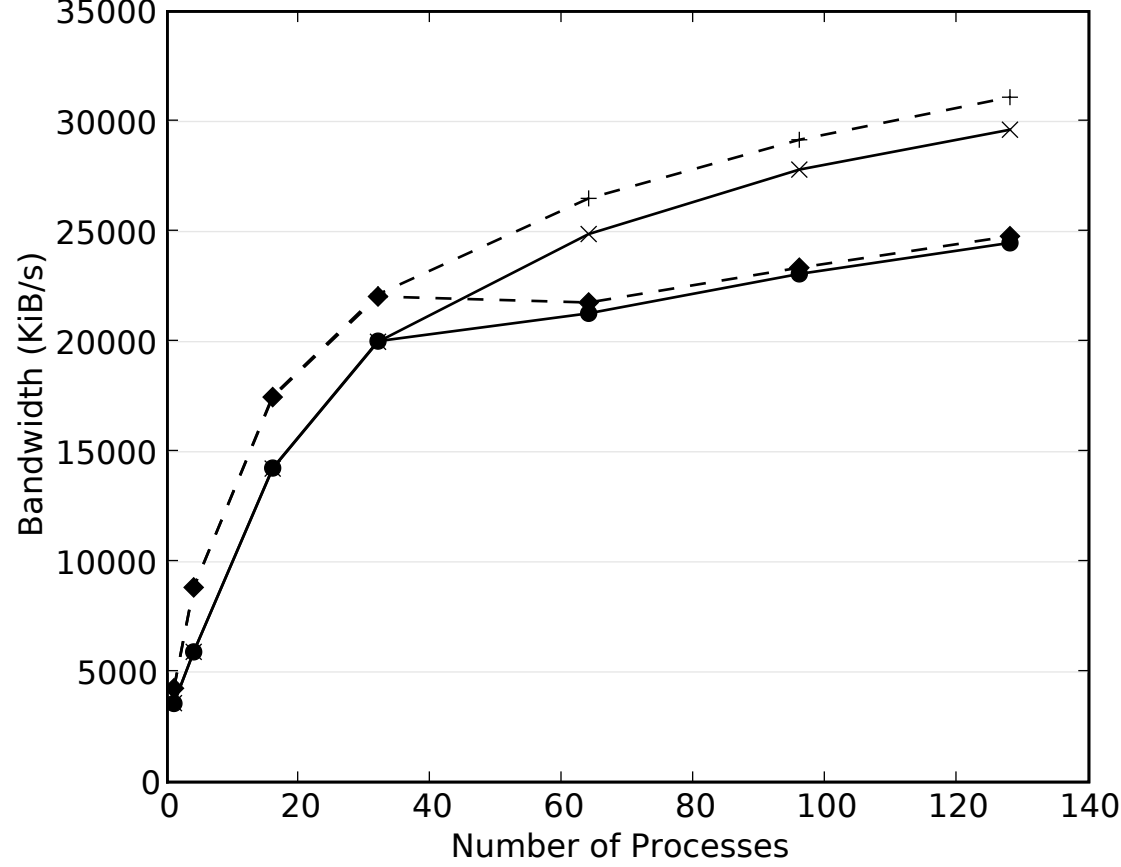


Read Latency Maximum

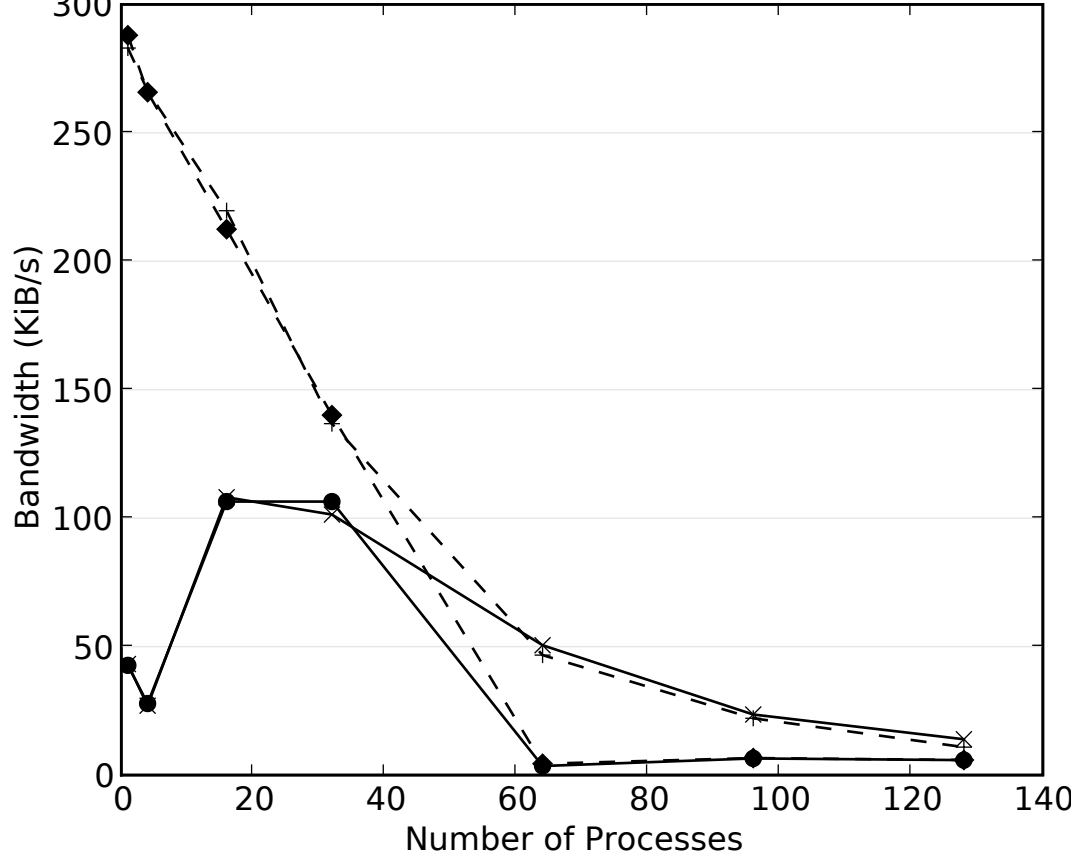


RAID 5 (8 disks) - 6000us

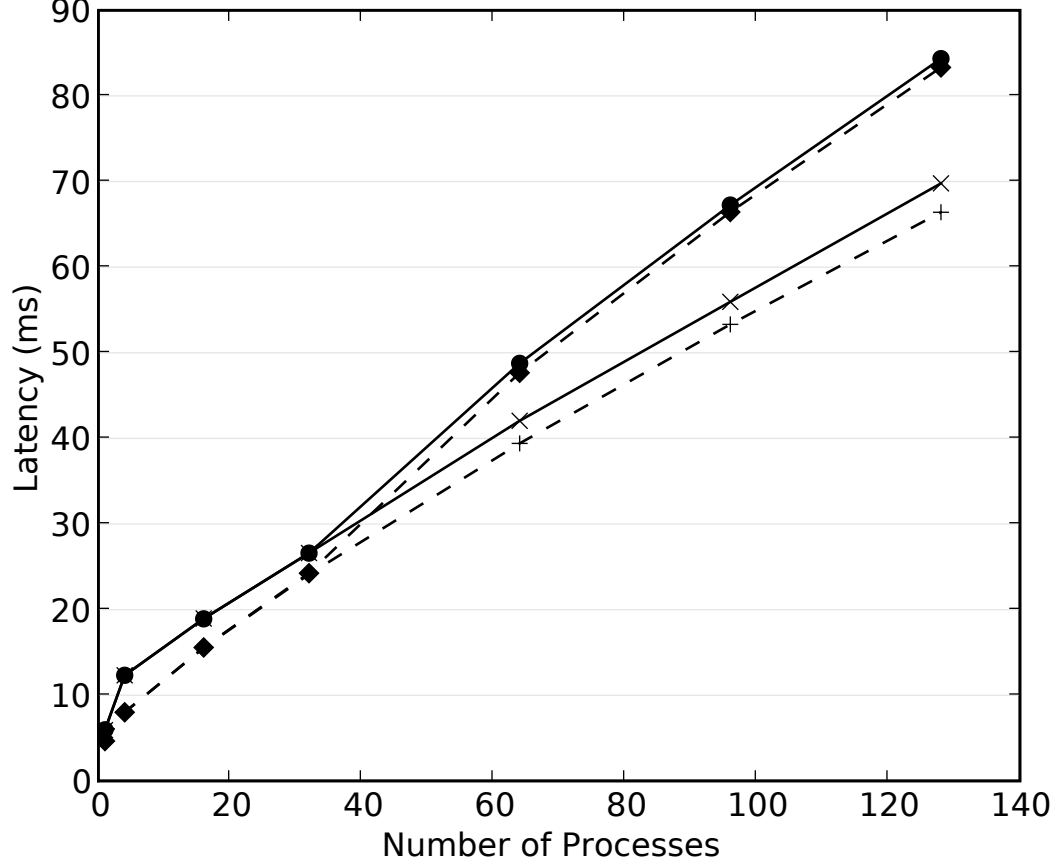
Aggregate Read Bandwidth



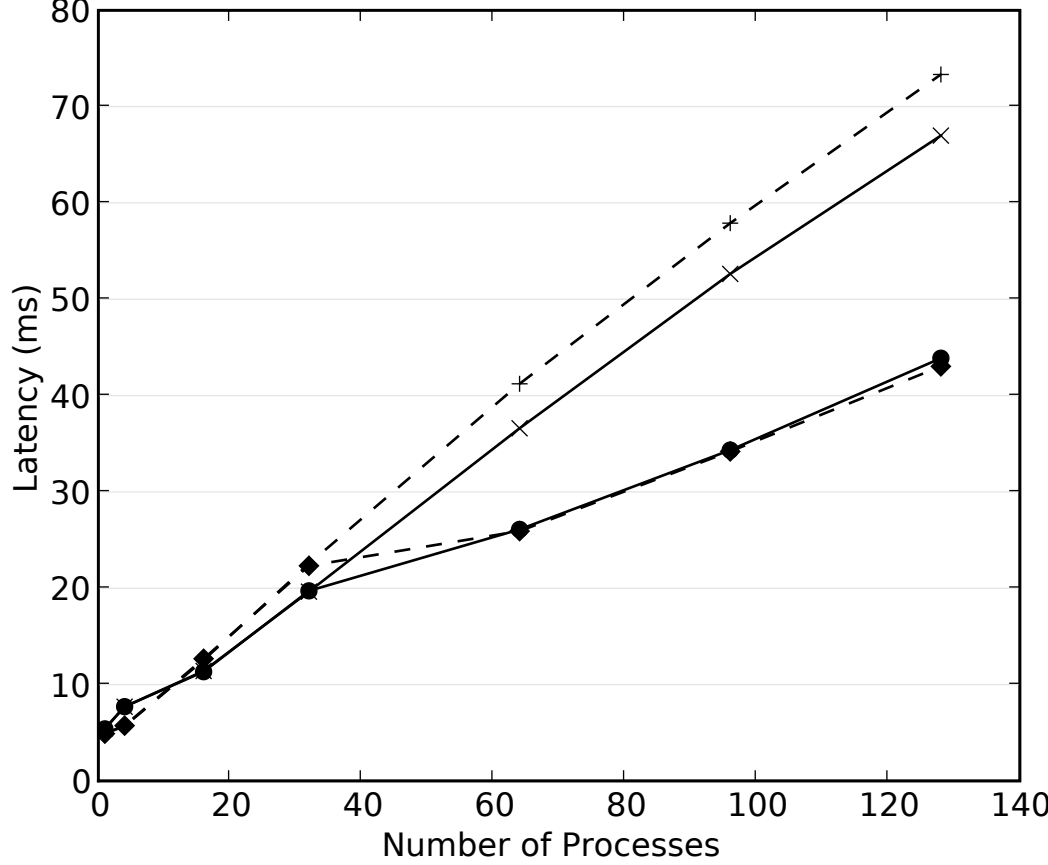
Read Bandwidth Standard Deviation



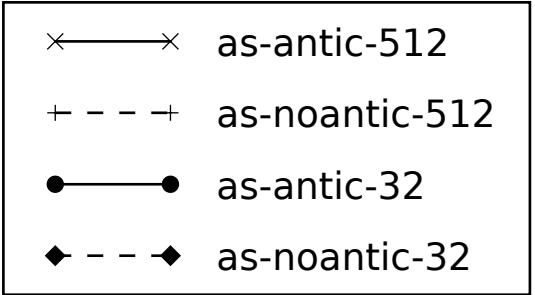
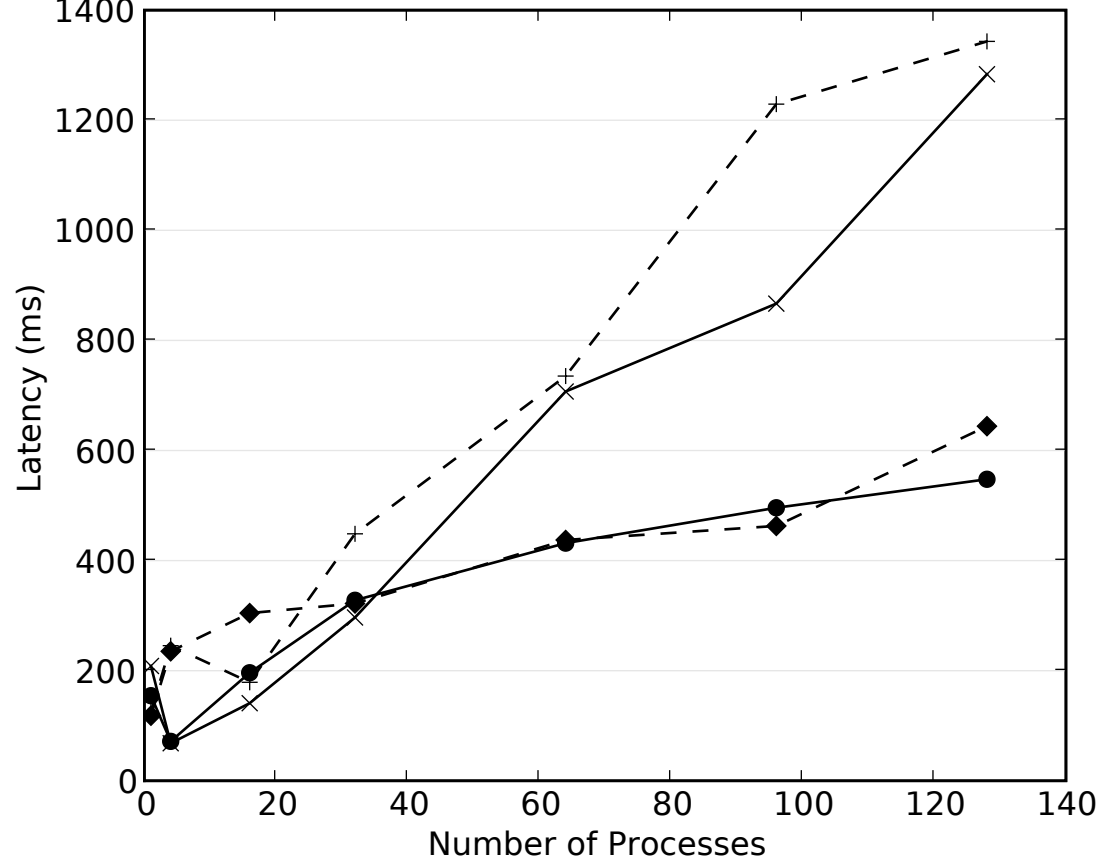
Read Latency Average



Read Latency Standard Deviation

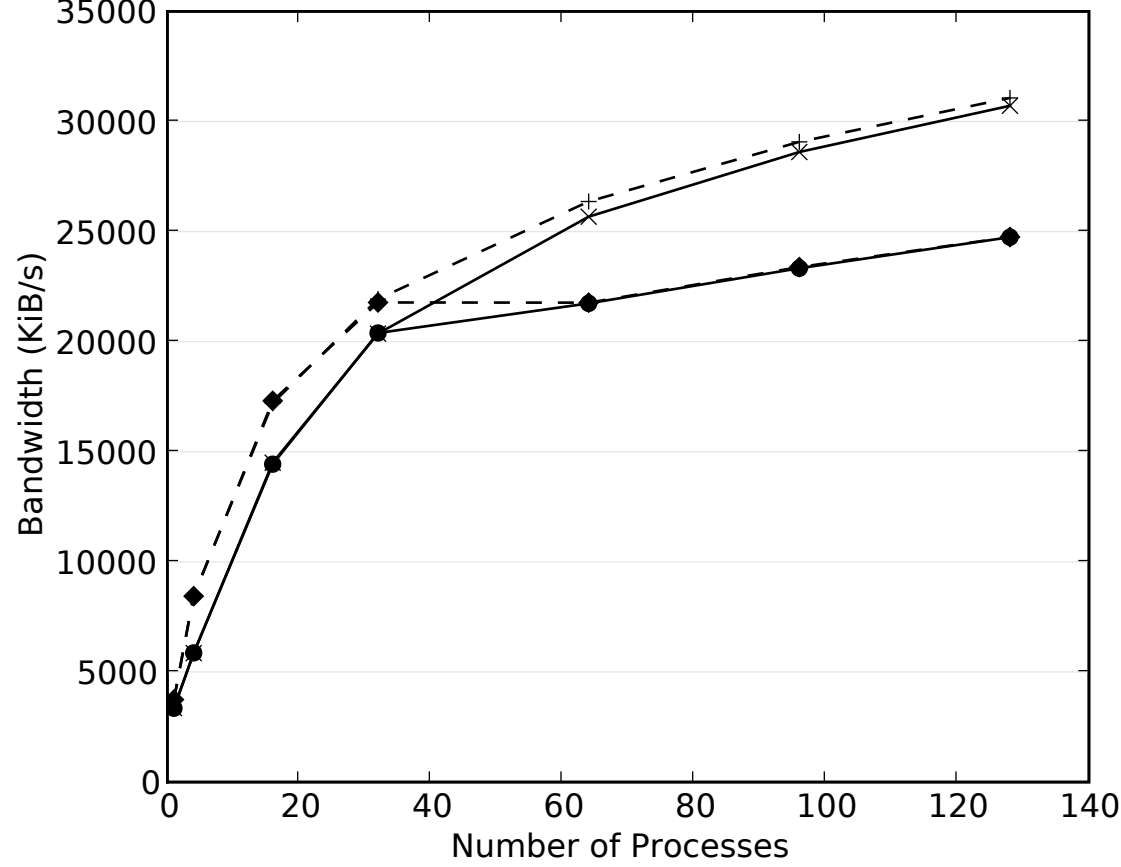


Read Latency Maximum

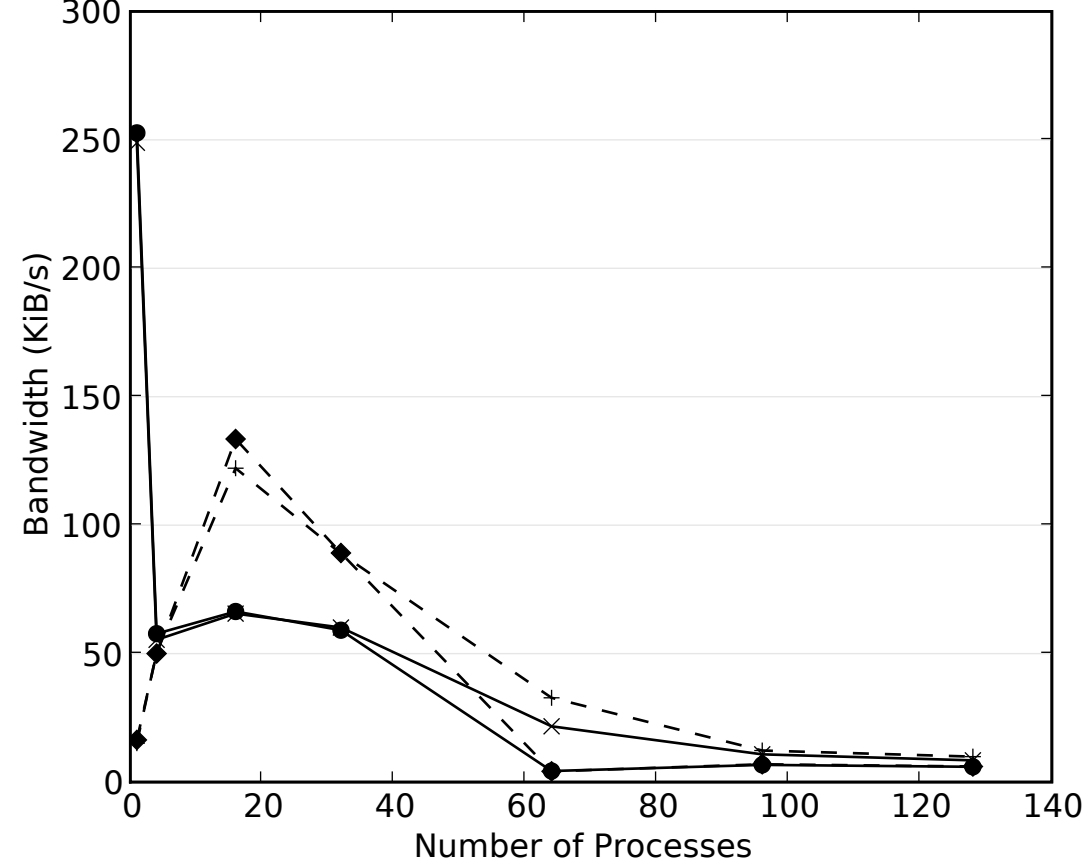


RAID 5 (8 disks) - 8000us

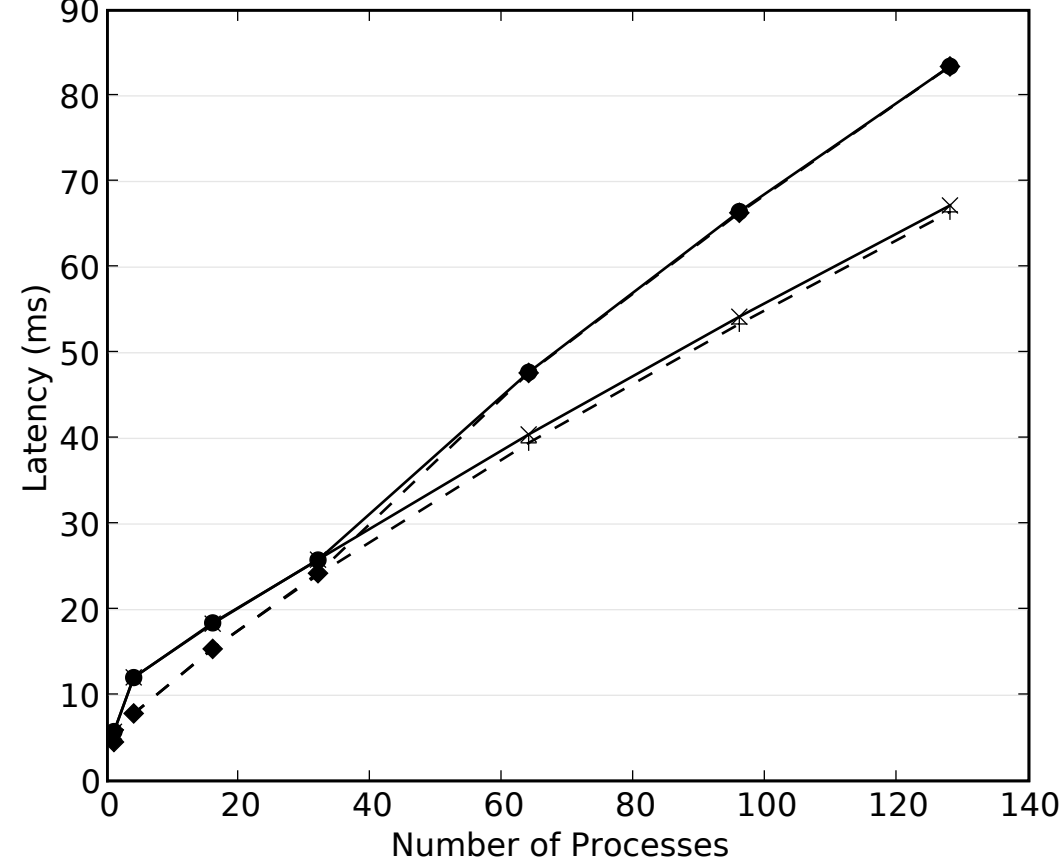
Aggregate Read Bandwidth



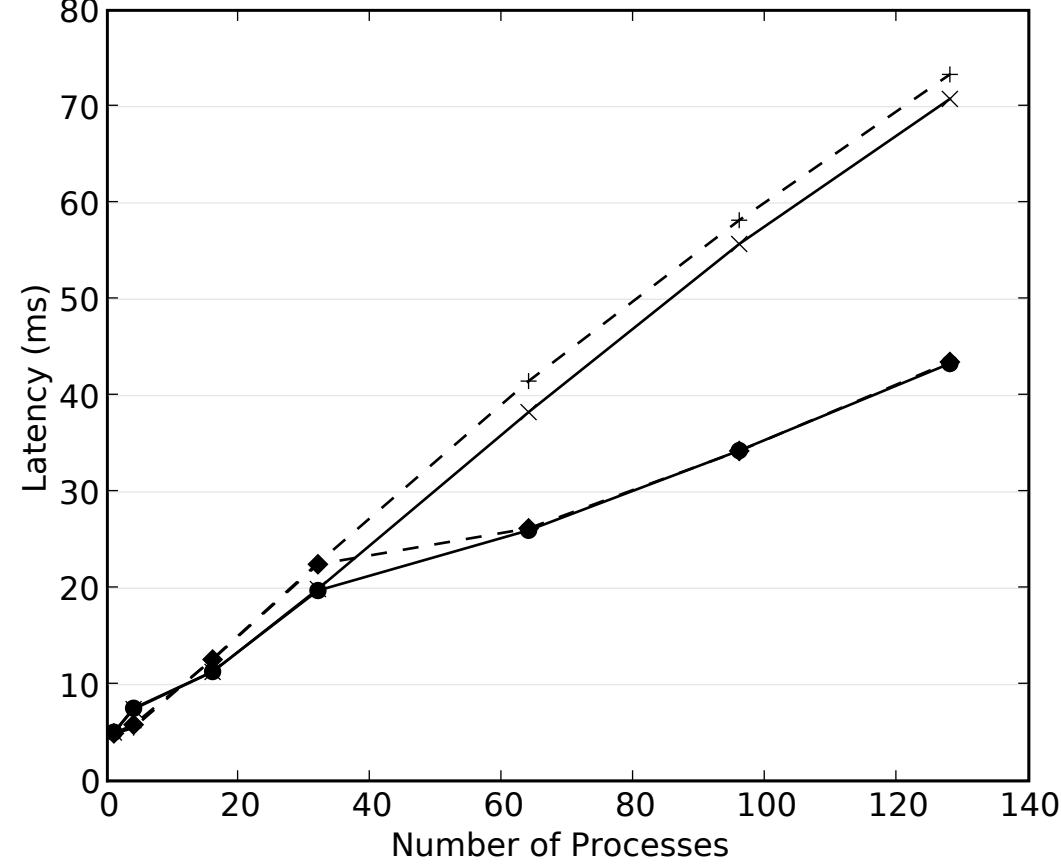
Read Bandwidth Standard Deviation



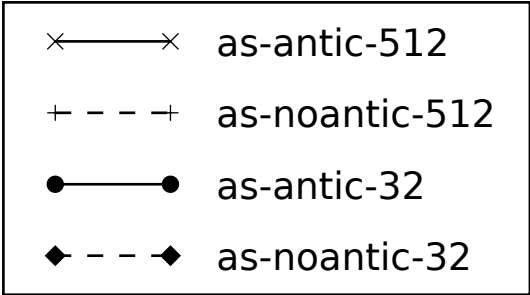
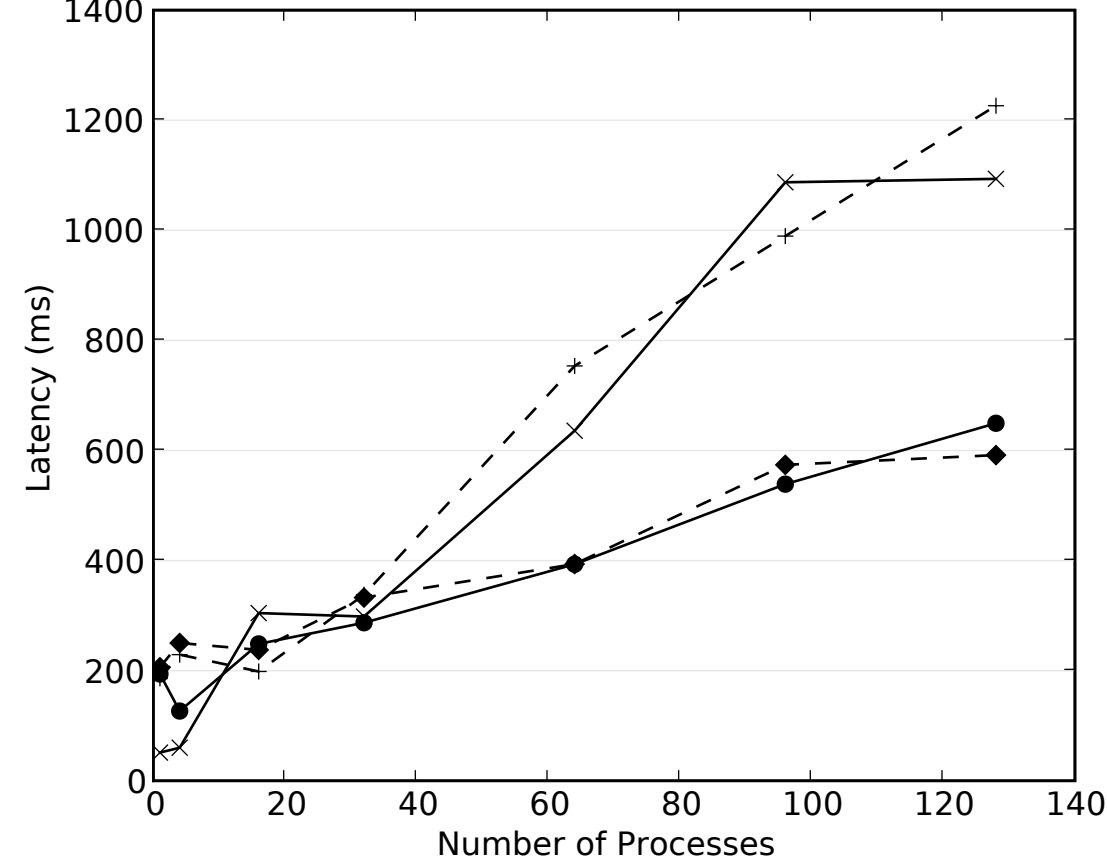
Read Latency Average



Read Latency Standard Deviation

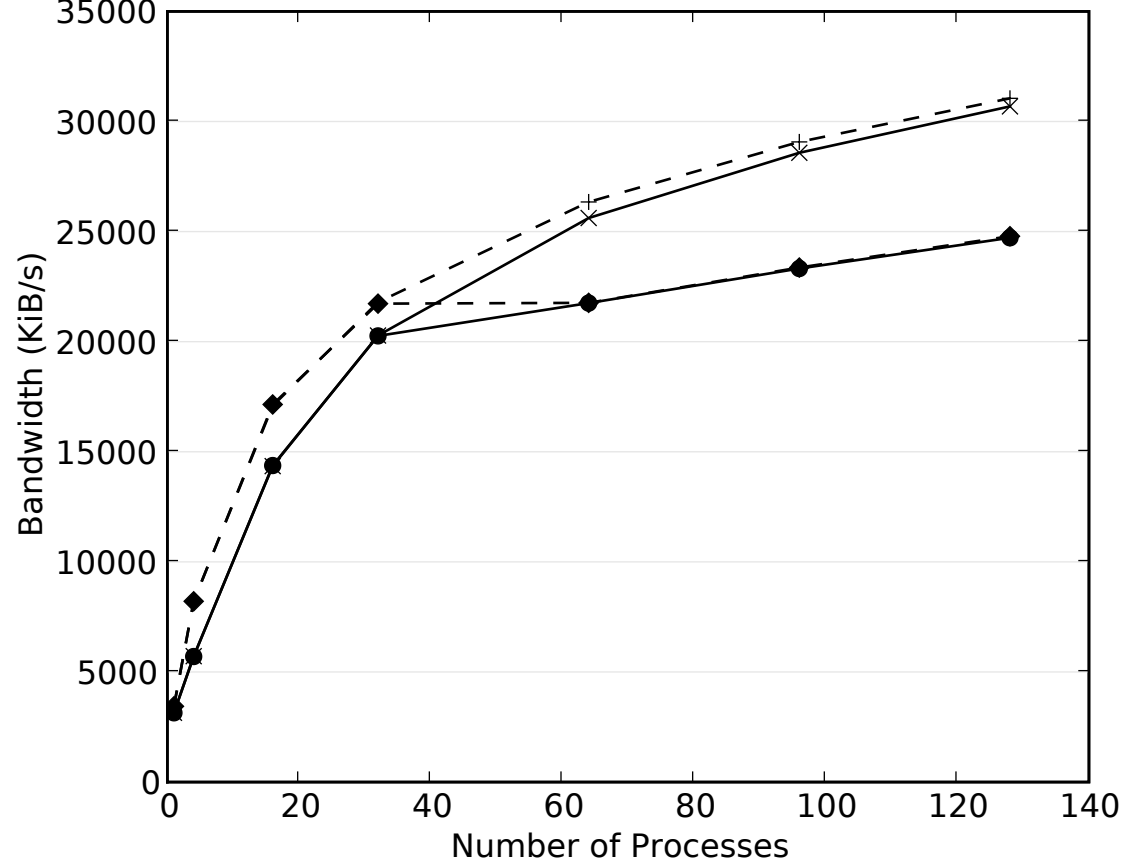


Read Latency Maximum

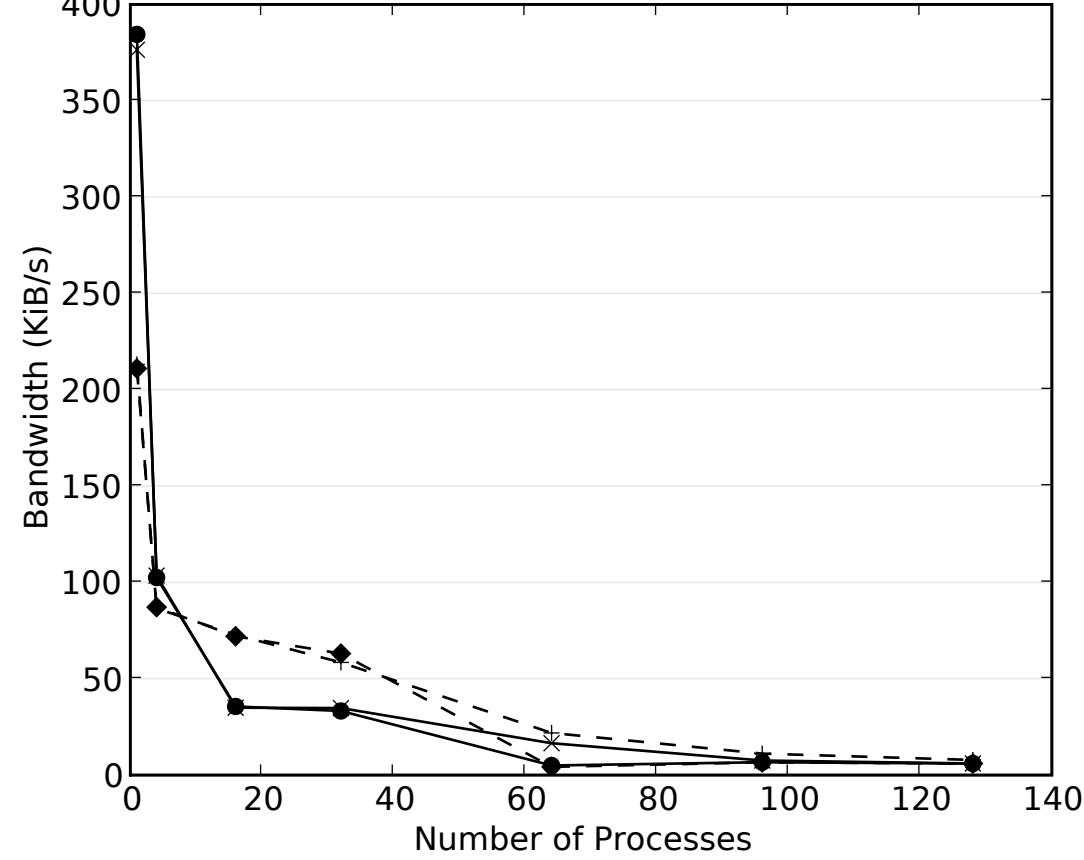


RAID 5 (8 disks) - 10000us

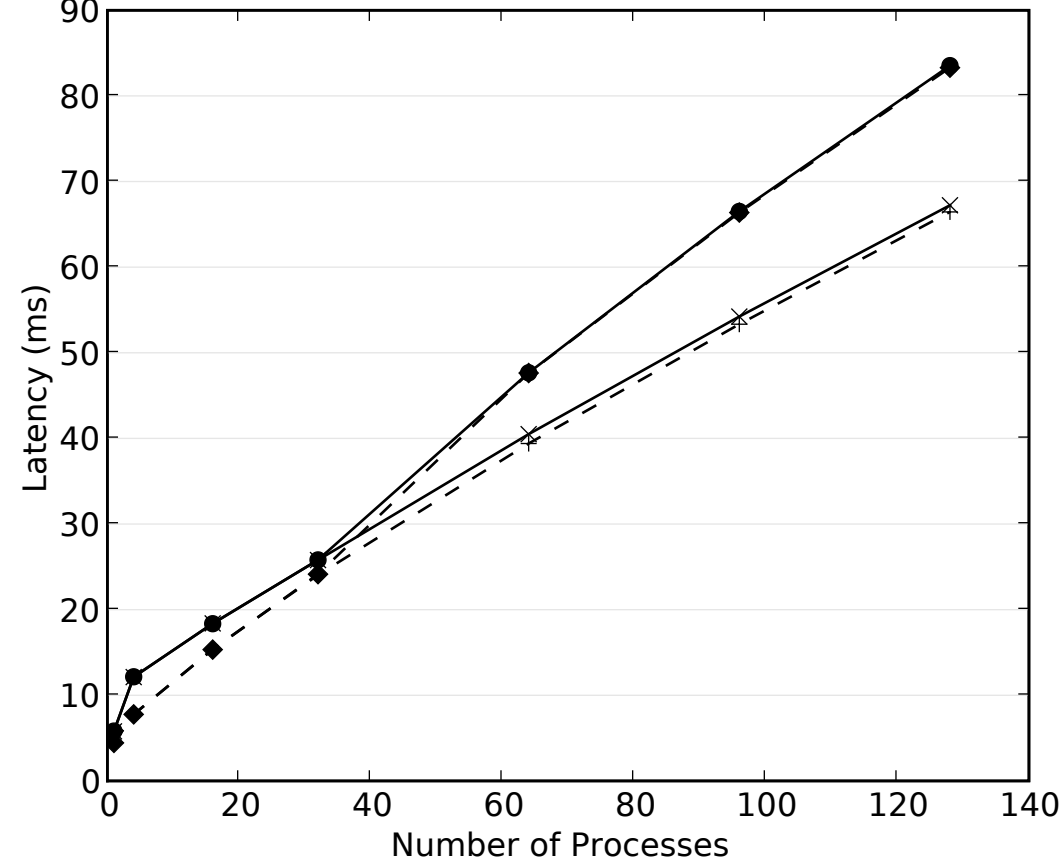
Aggregate Read Bandwidth



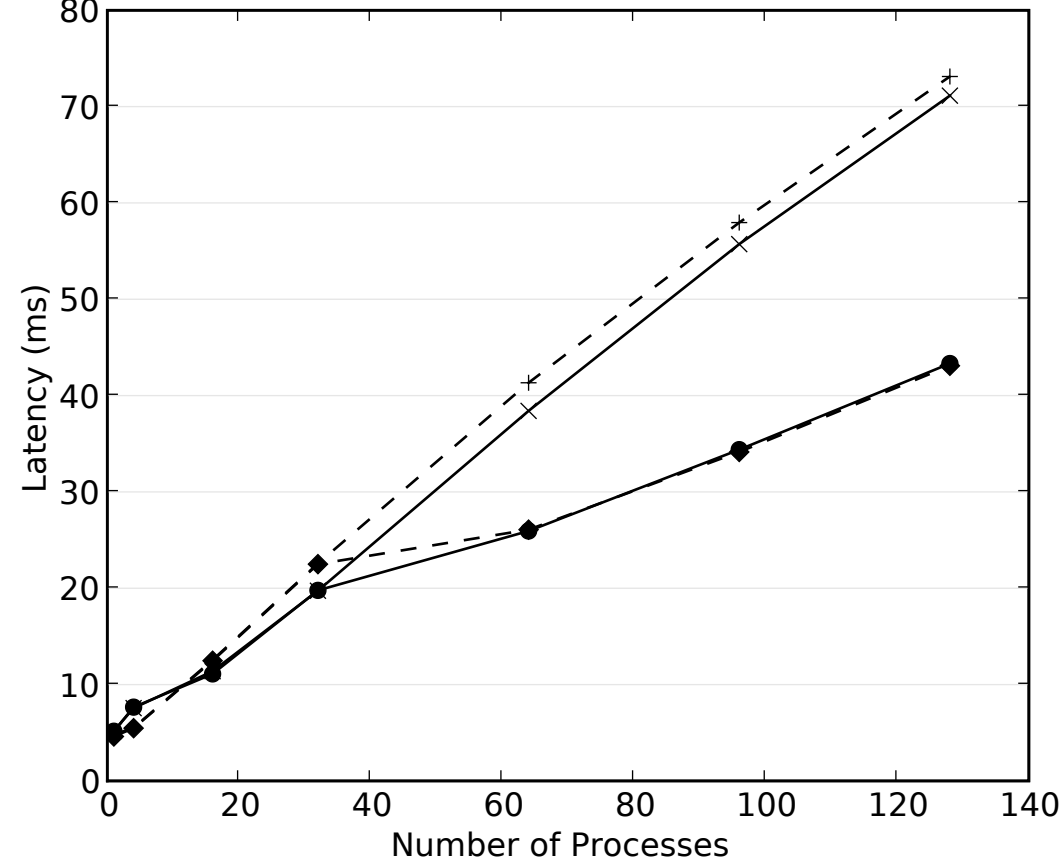
Read Bandwidth Standard Deviation



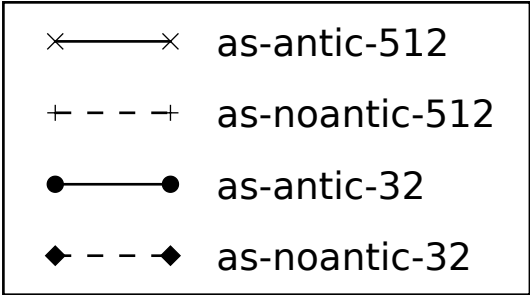
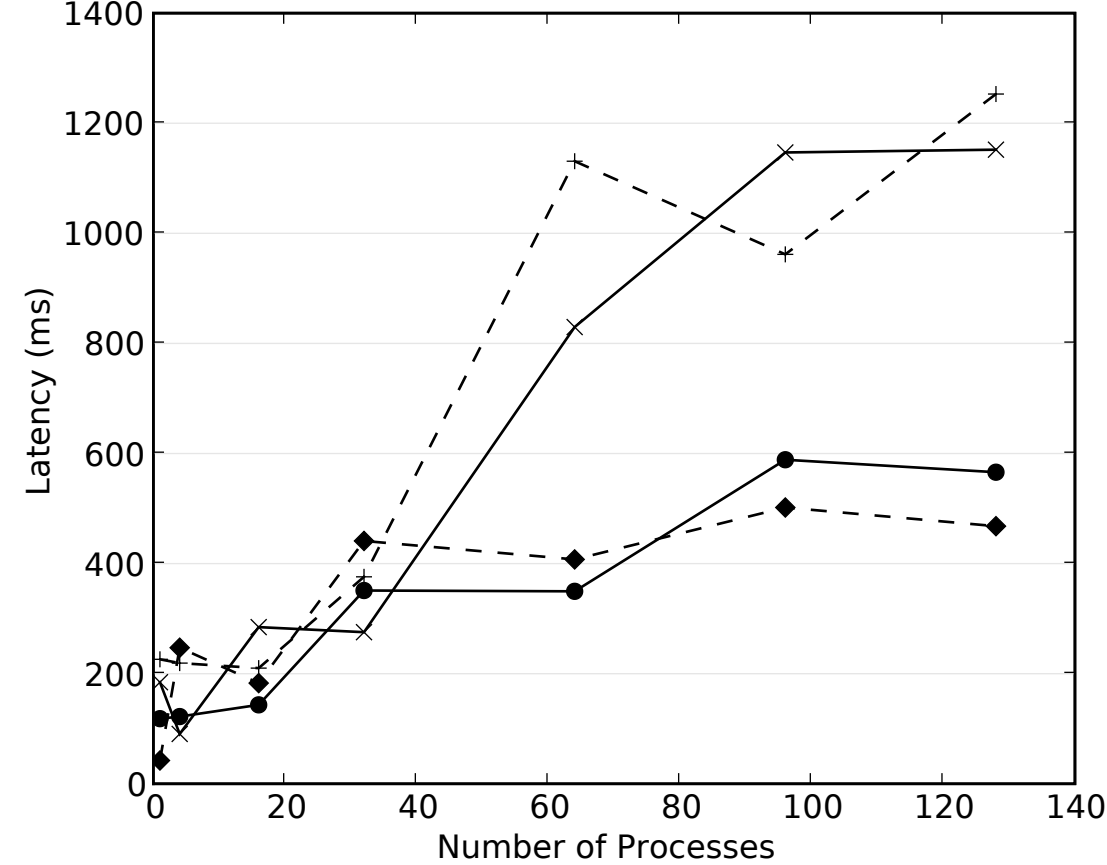
Read Latency Average



Read Latency Standard Deviation

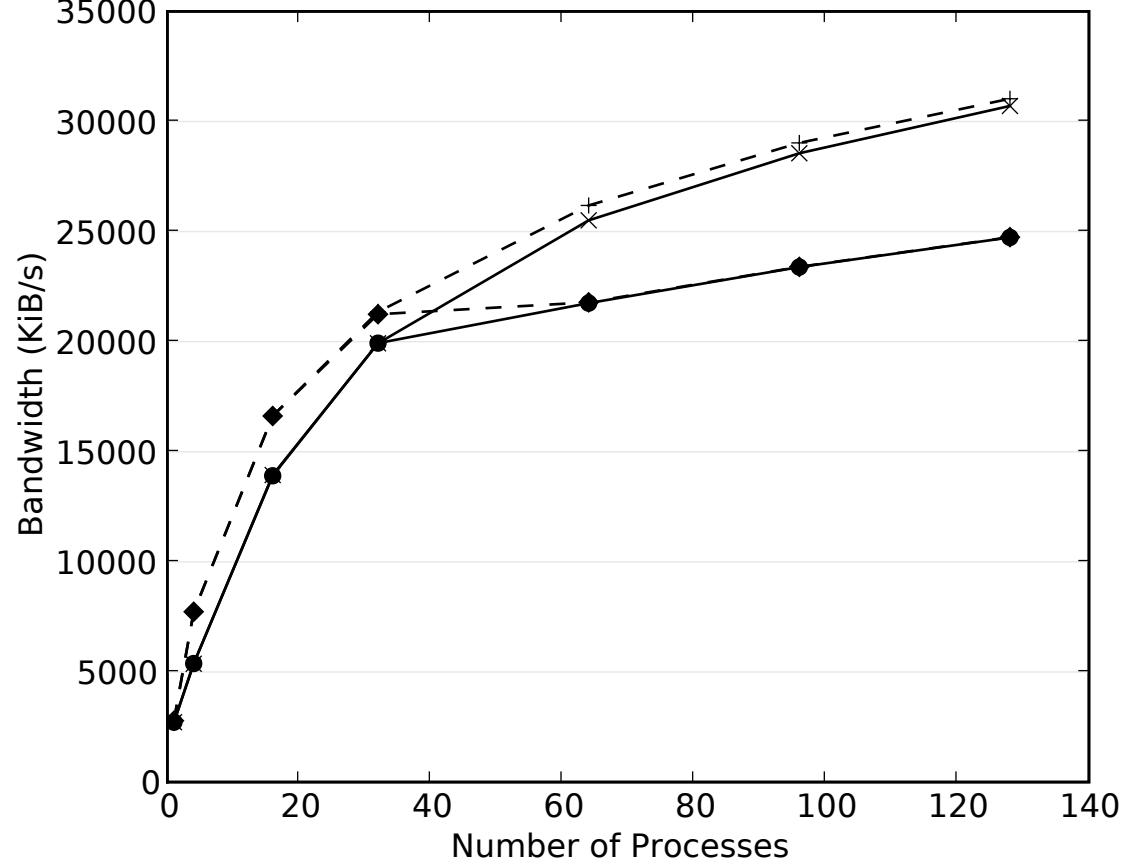


Read Latency Maximum

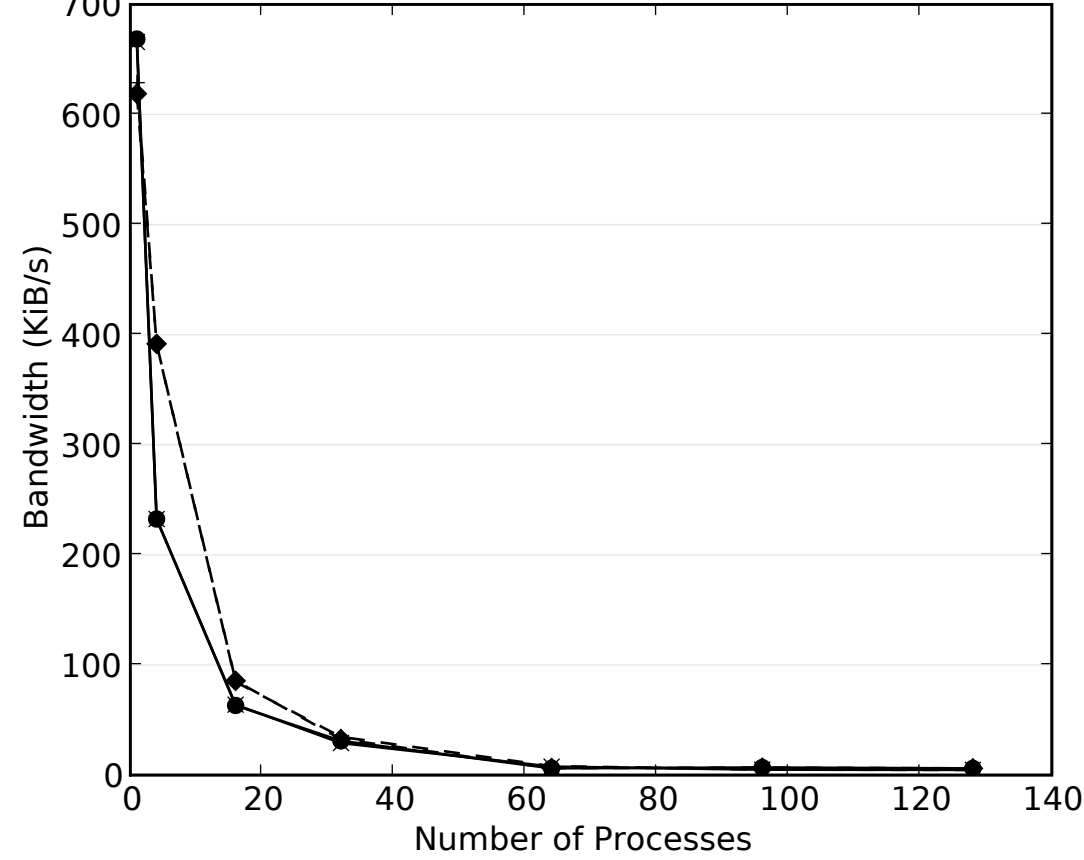


RAID 5 (8 disks) - 20000us

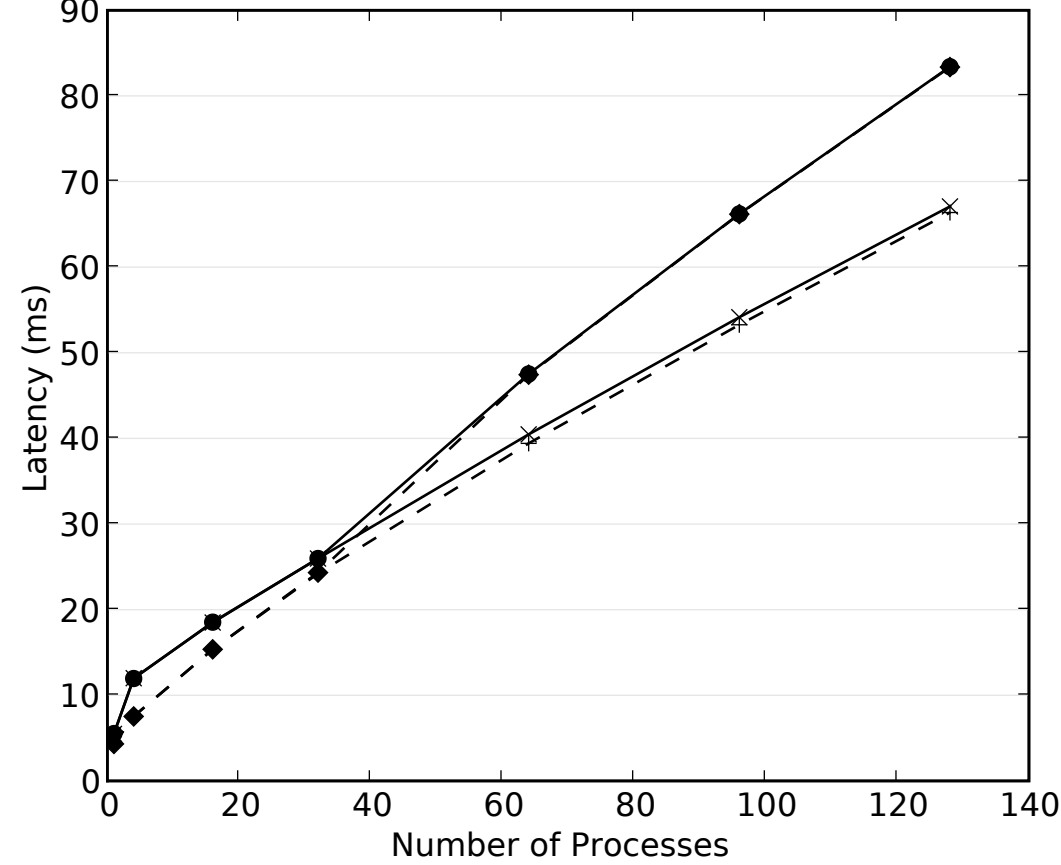
Aggregate Read Bandwidth



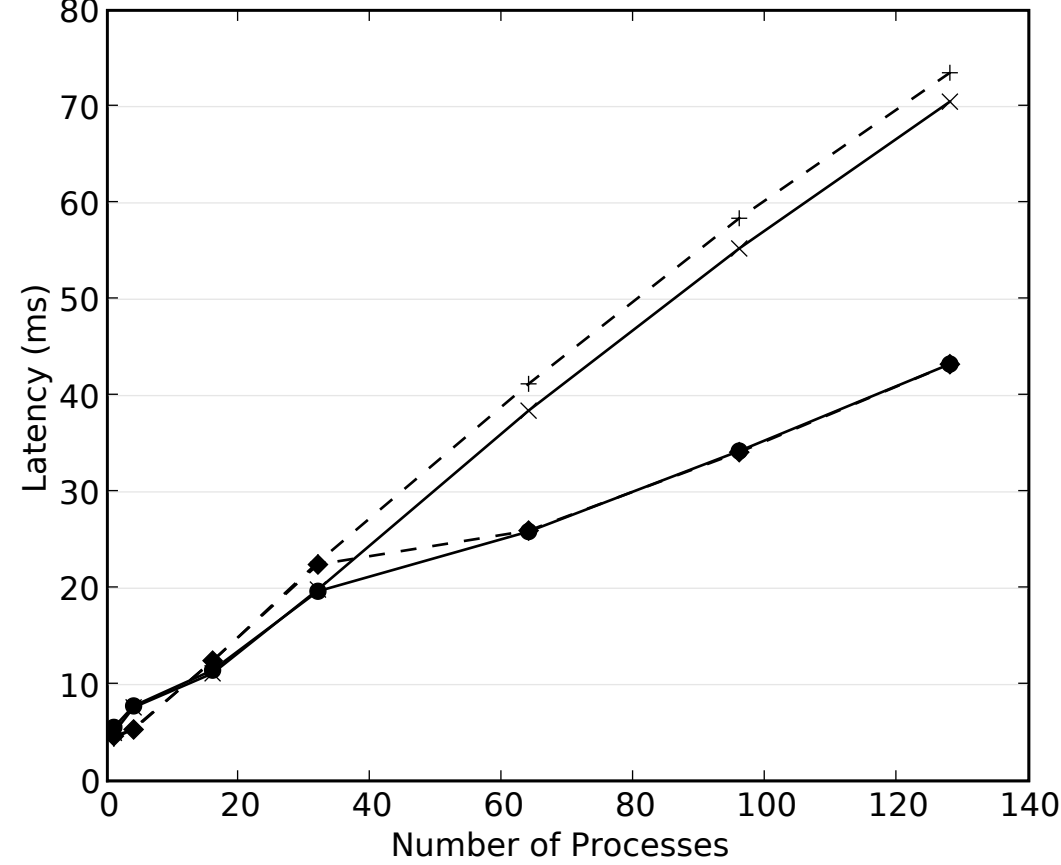
Read Bandwidth Standard Deviation



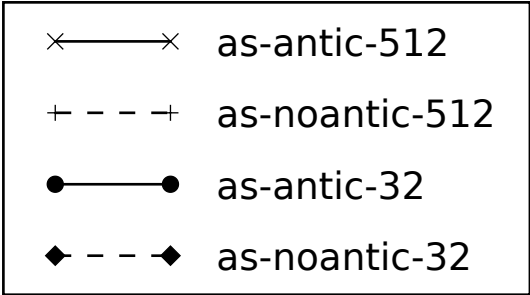
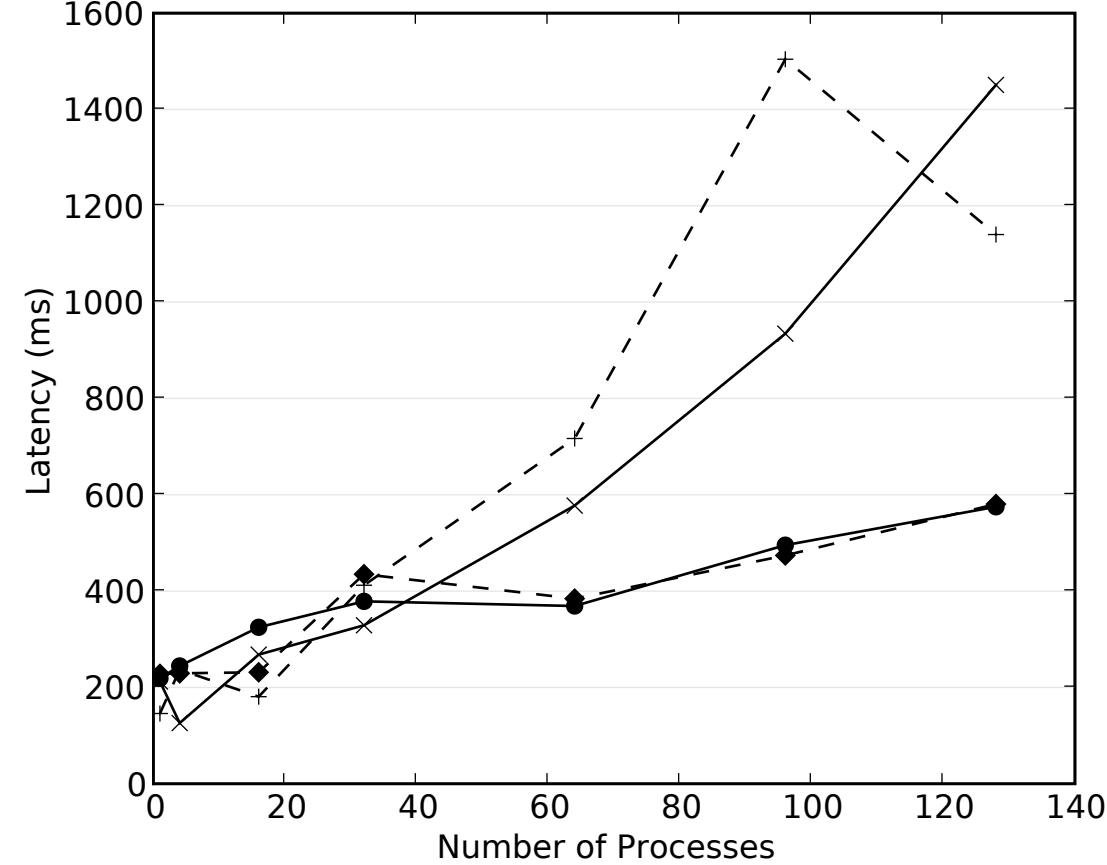
Read Latency Average



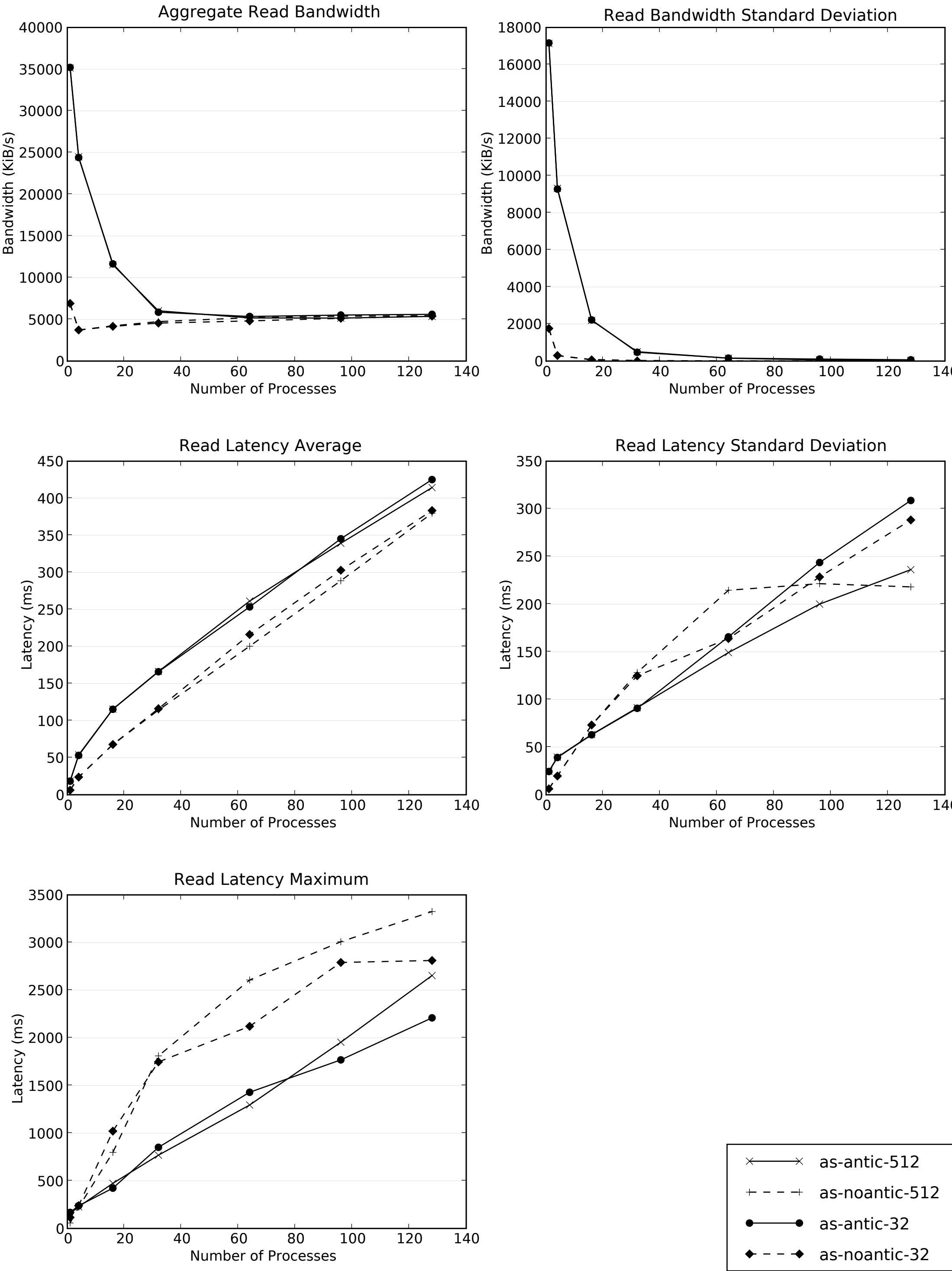
Read Latency Standard Deviation



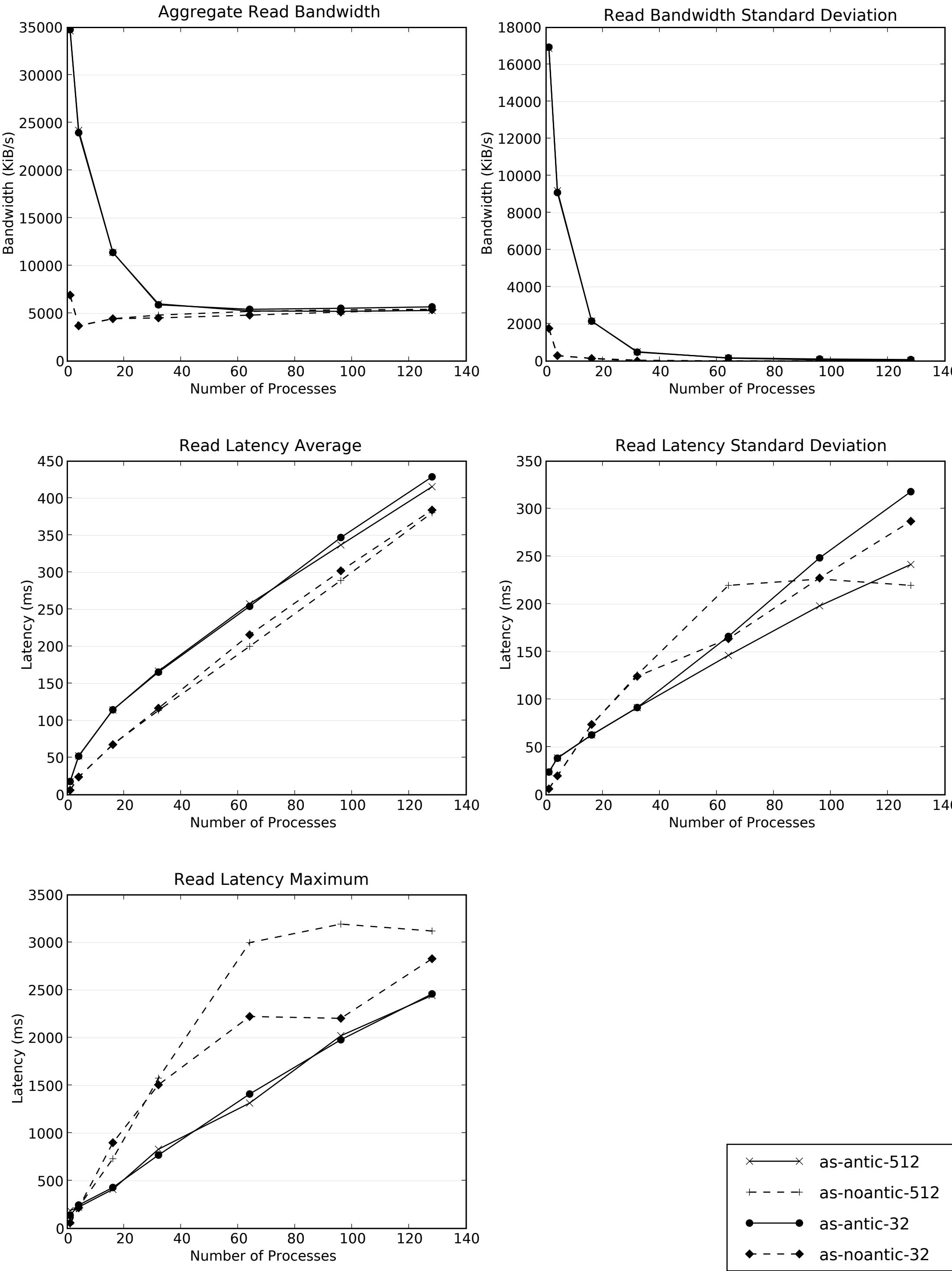
Read Latency Maximum



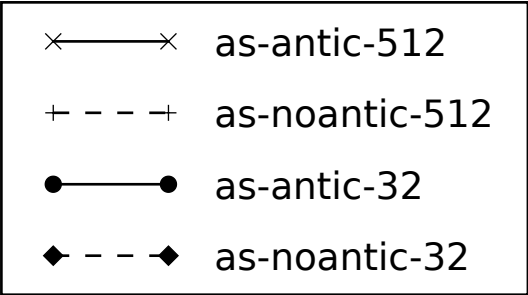
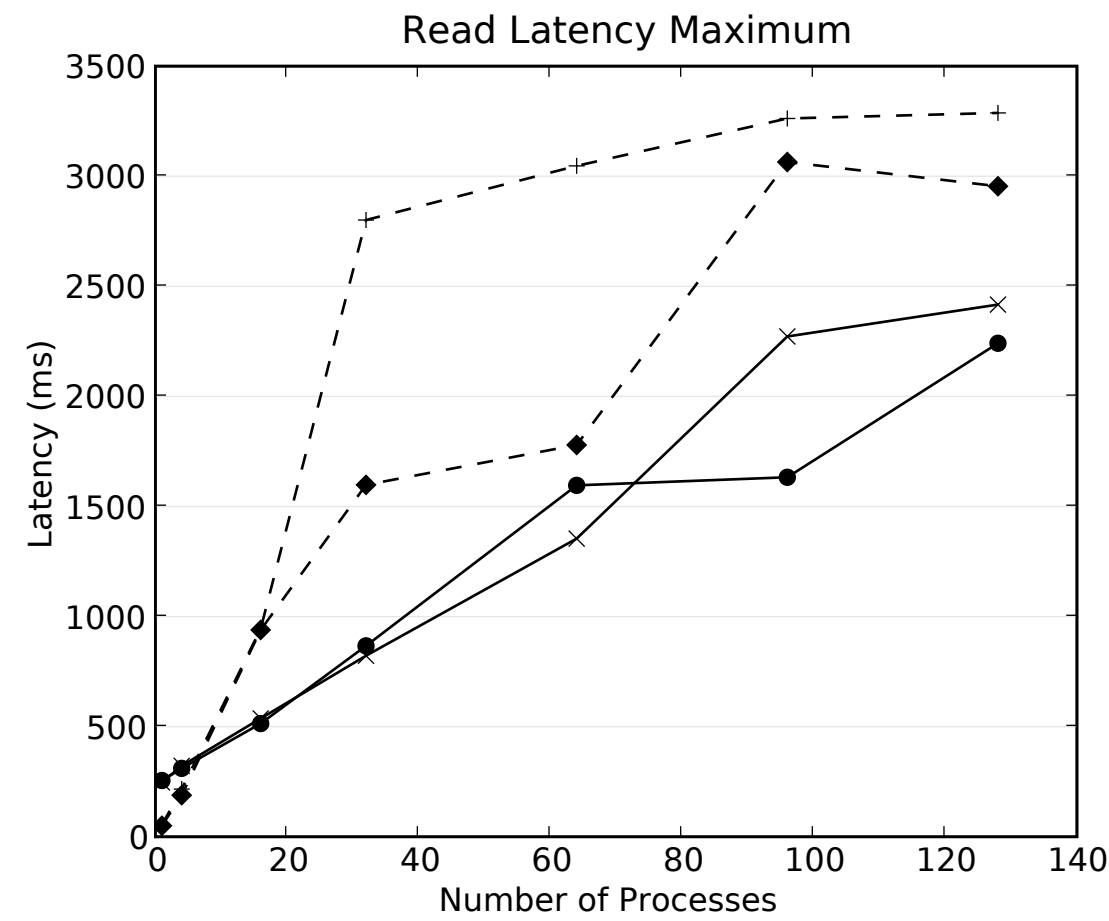
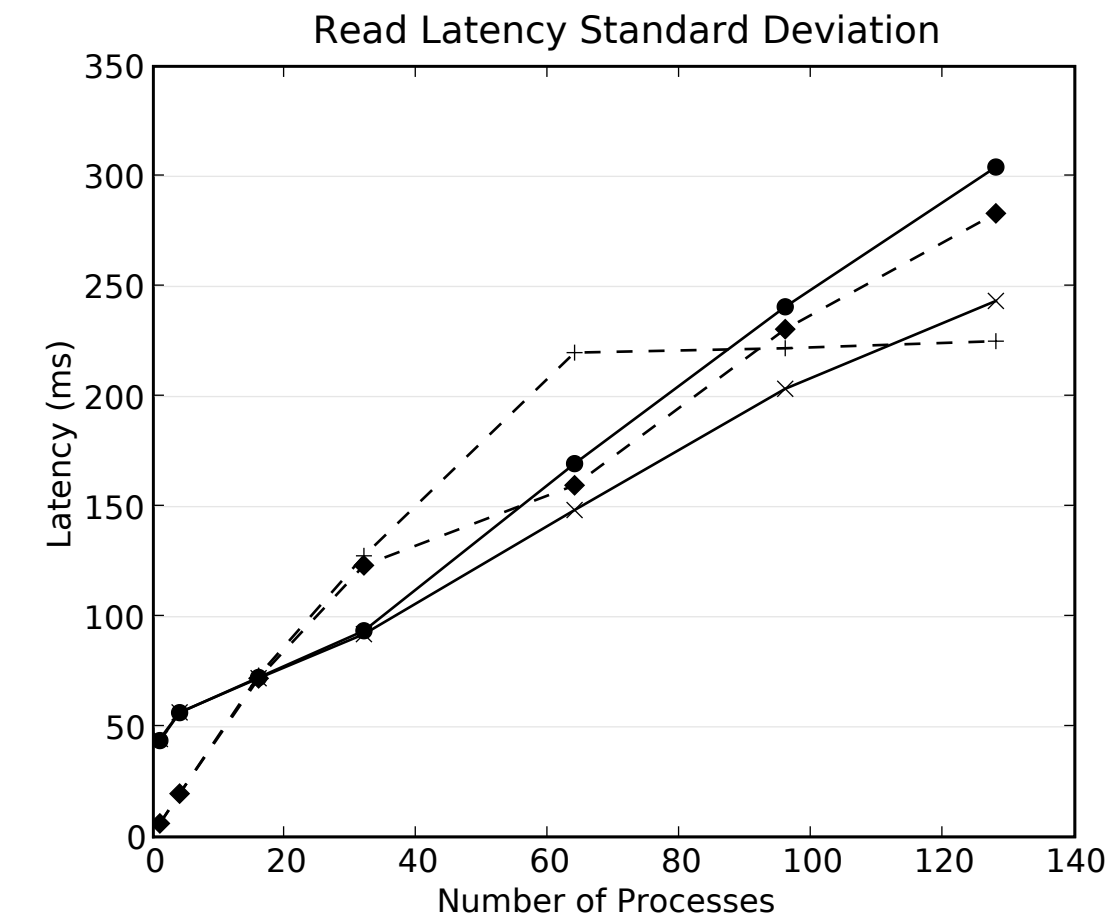
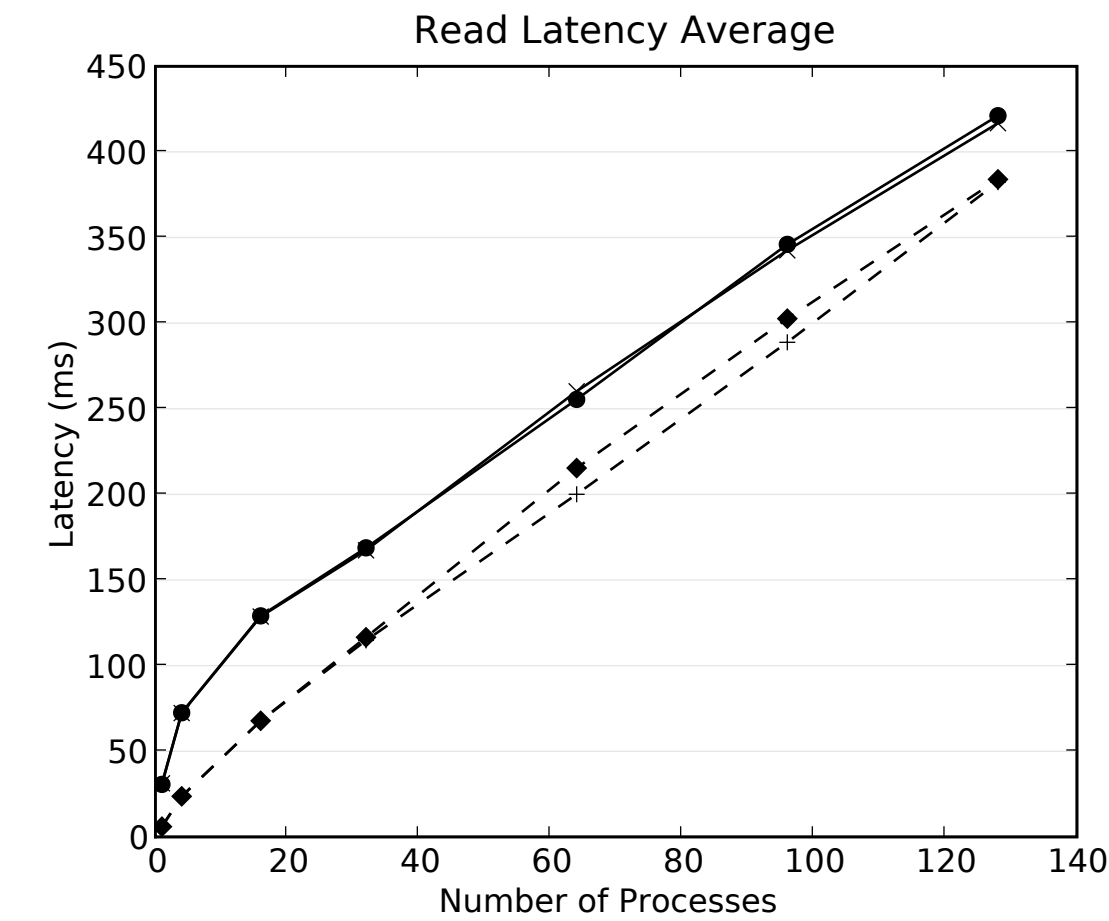
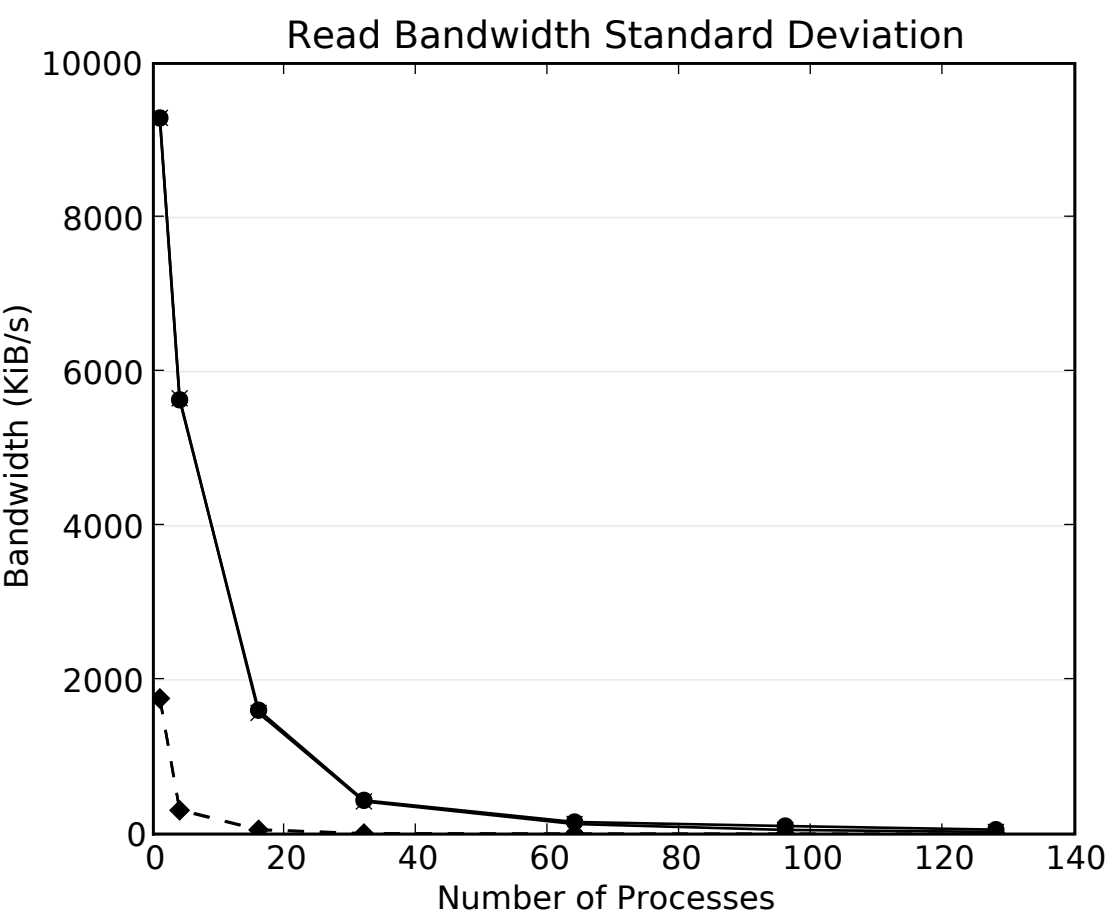
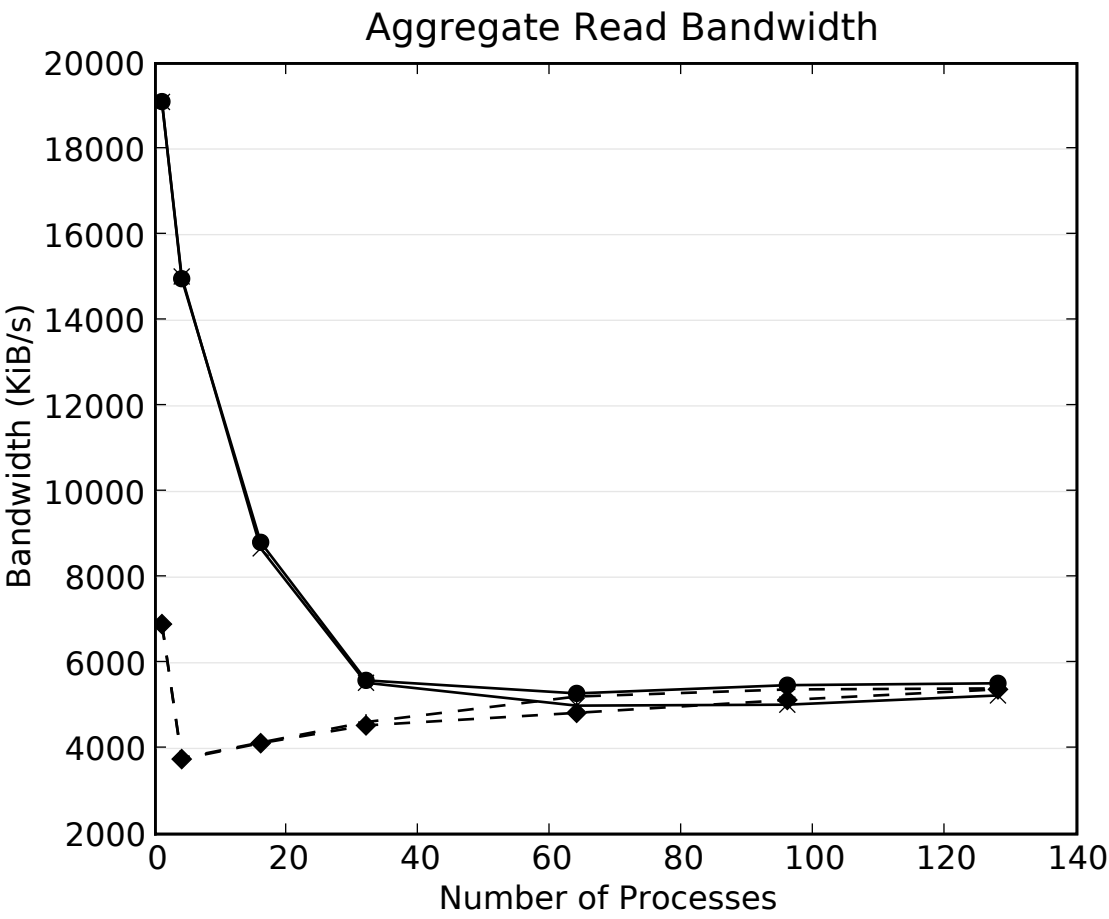
Single disk (RAID controller) - 0us



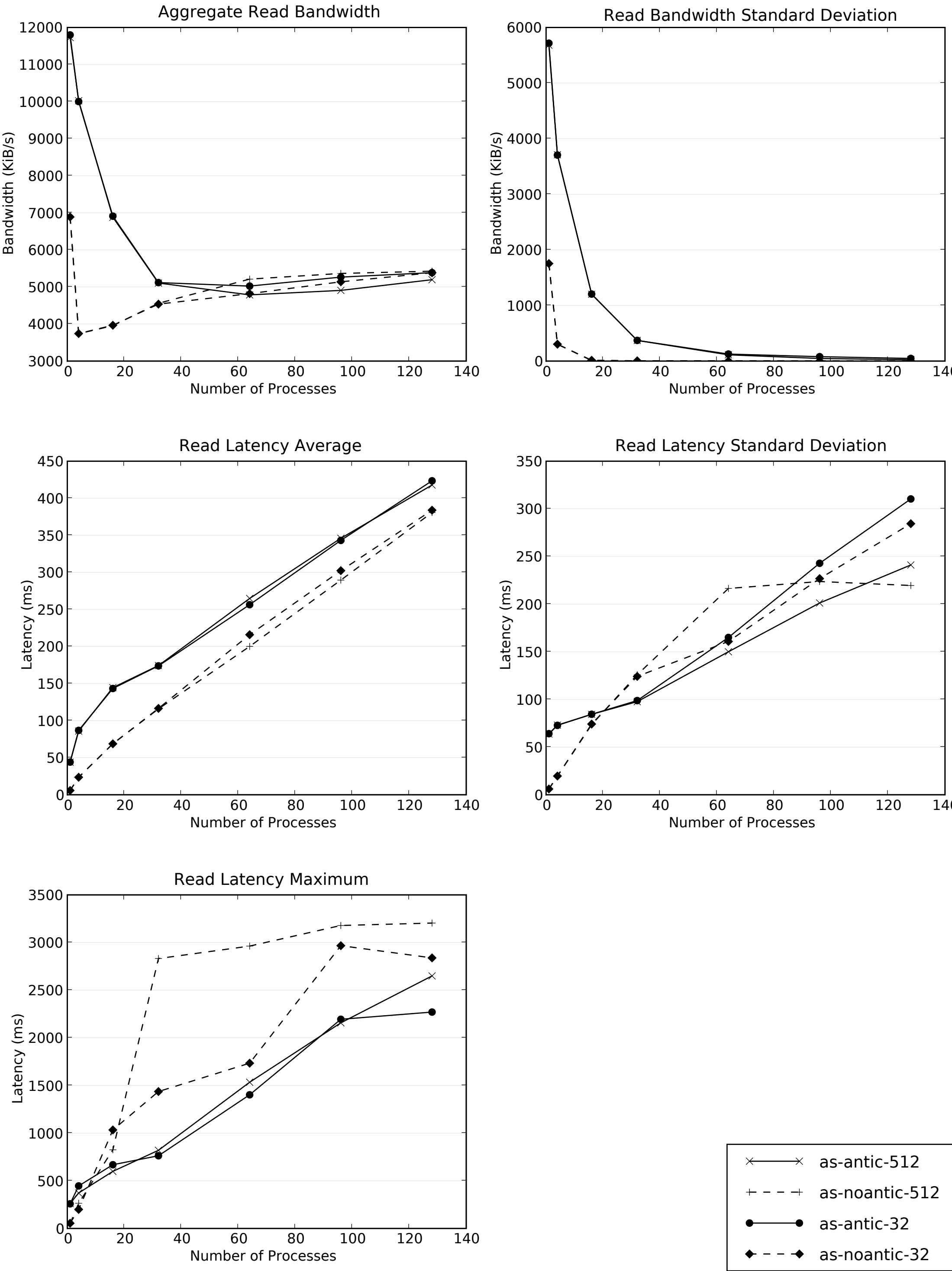
Single disk (RAID controller) - 100us



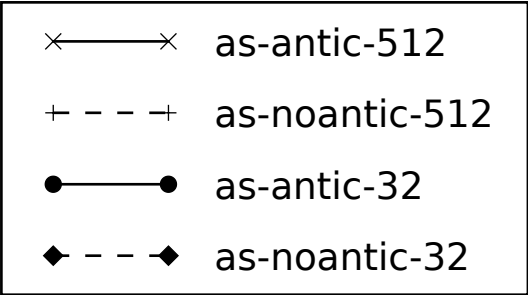
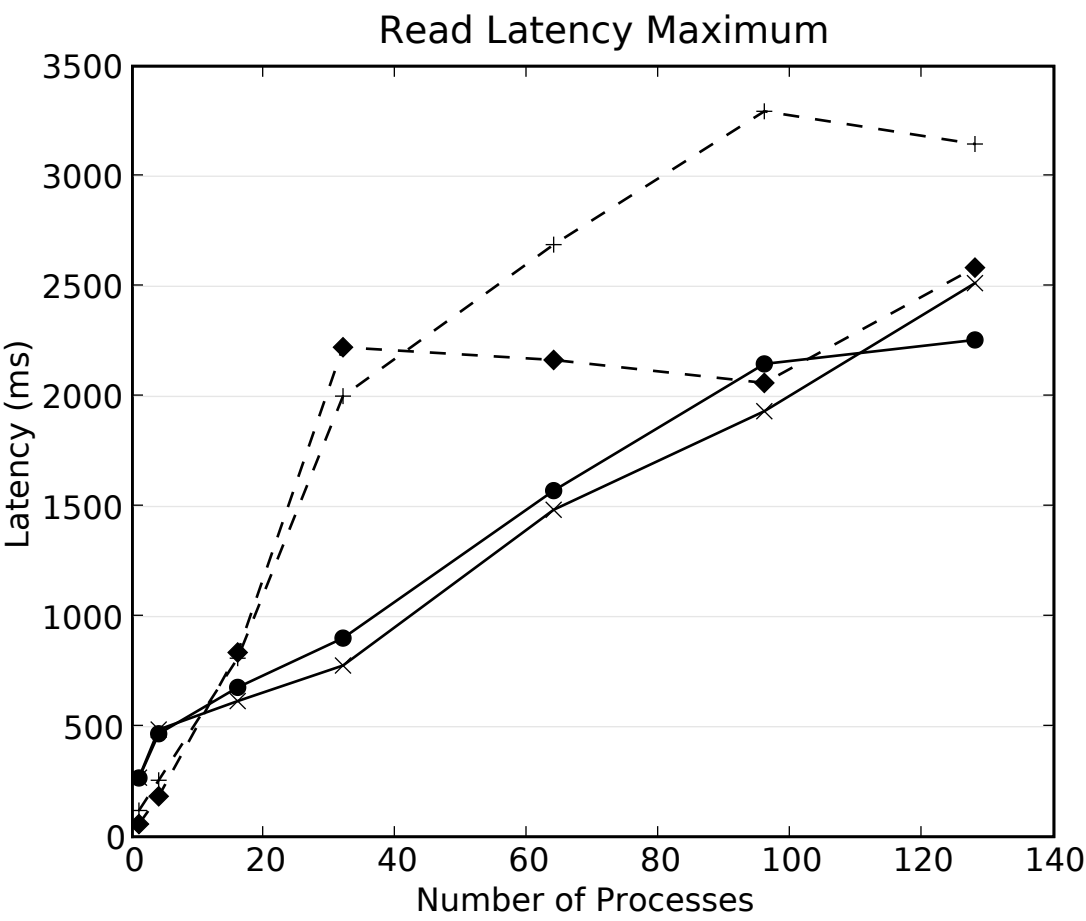
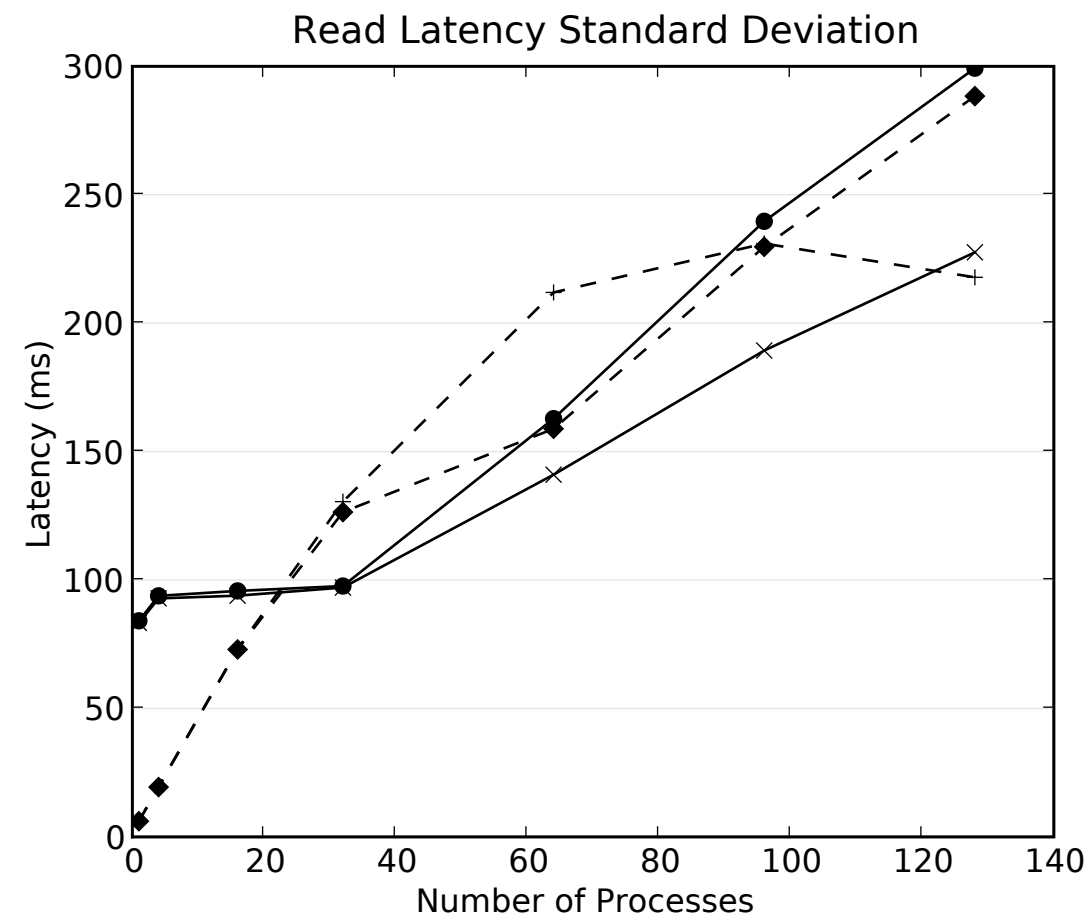
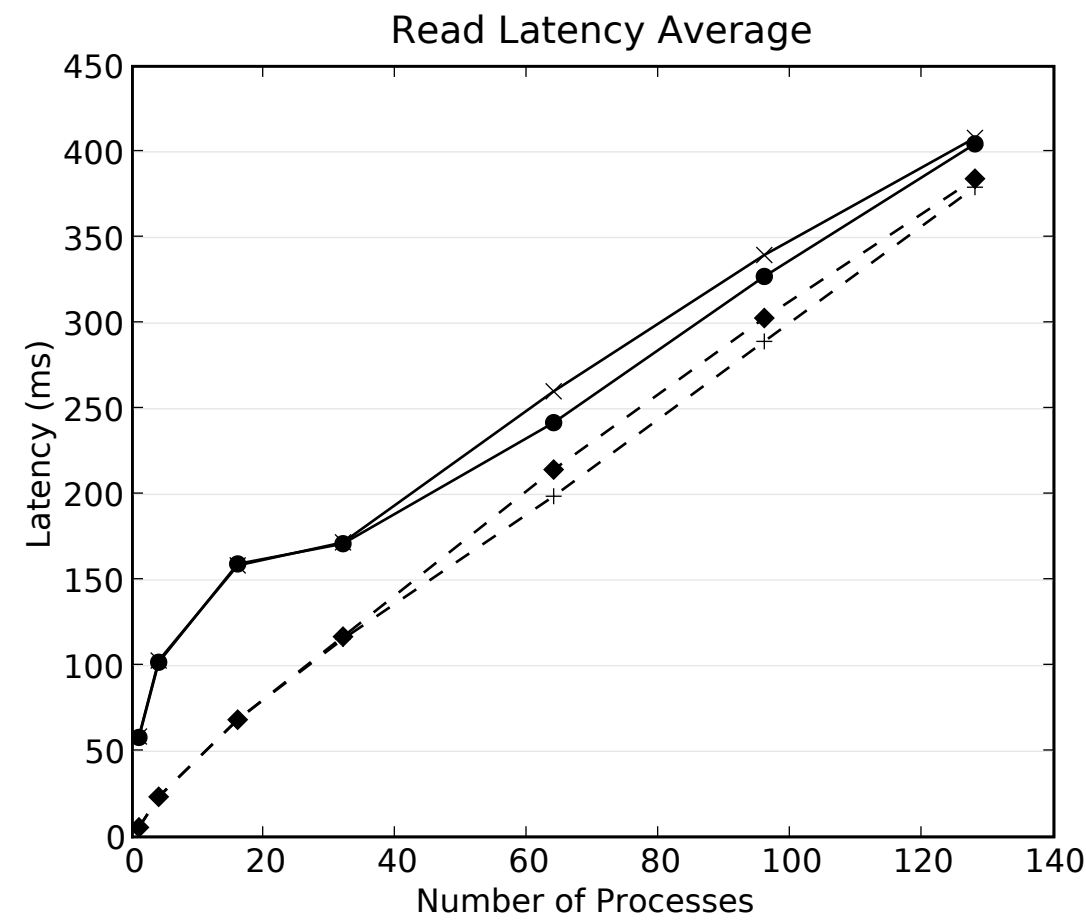
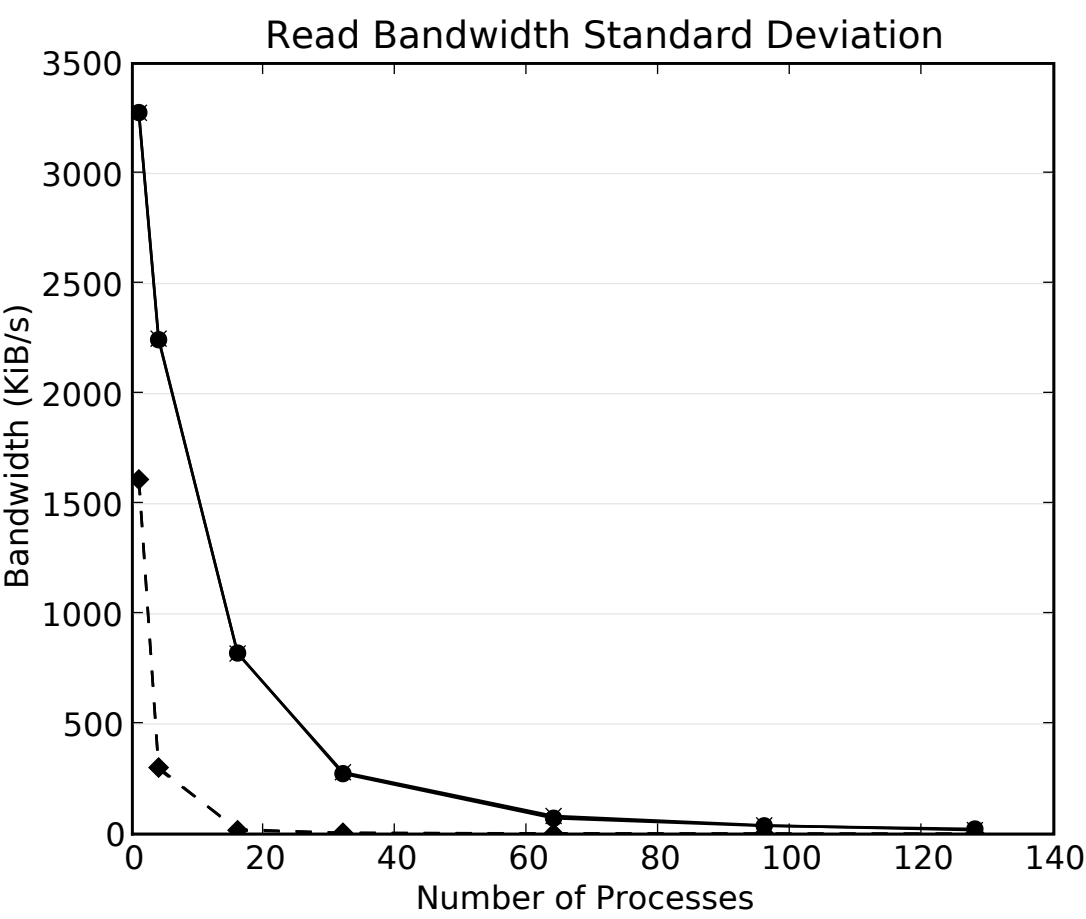
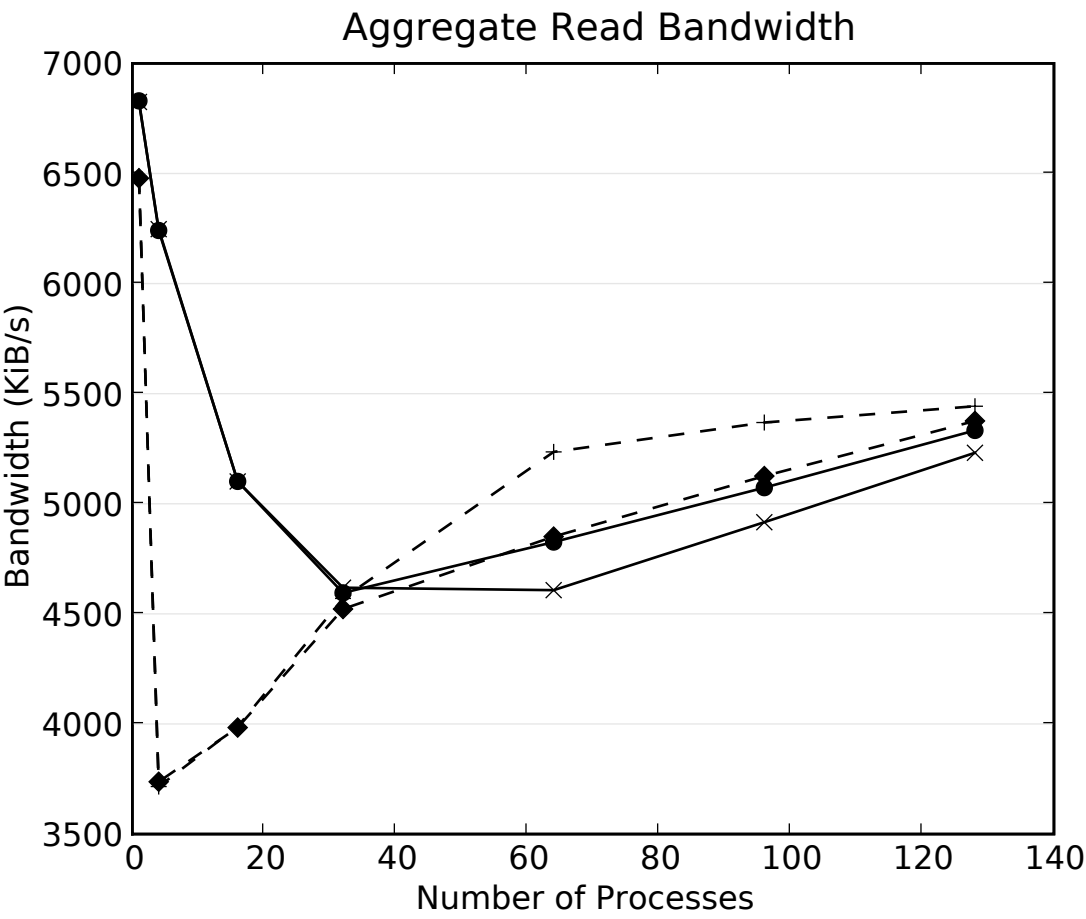
Single disk (RAID controller) - 500us



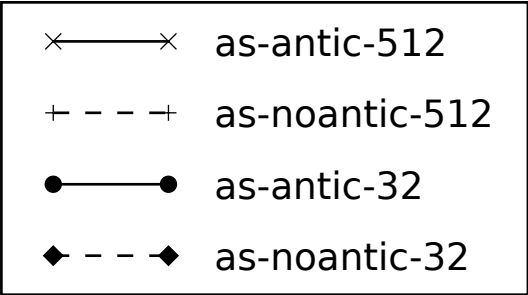
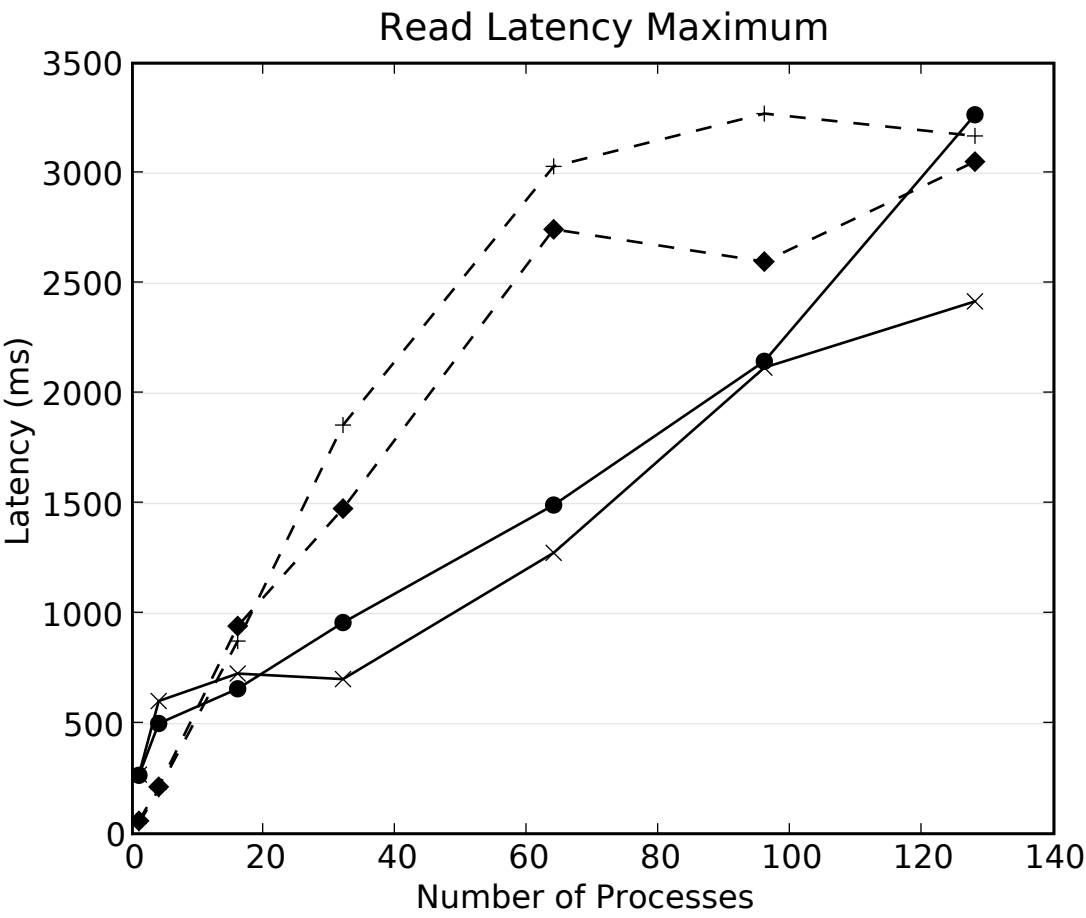
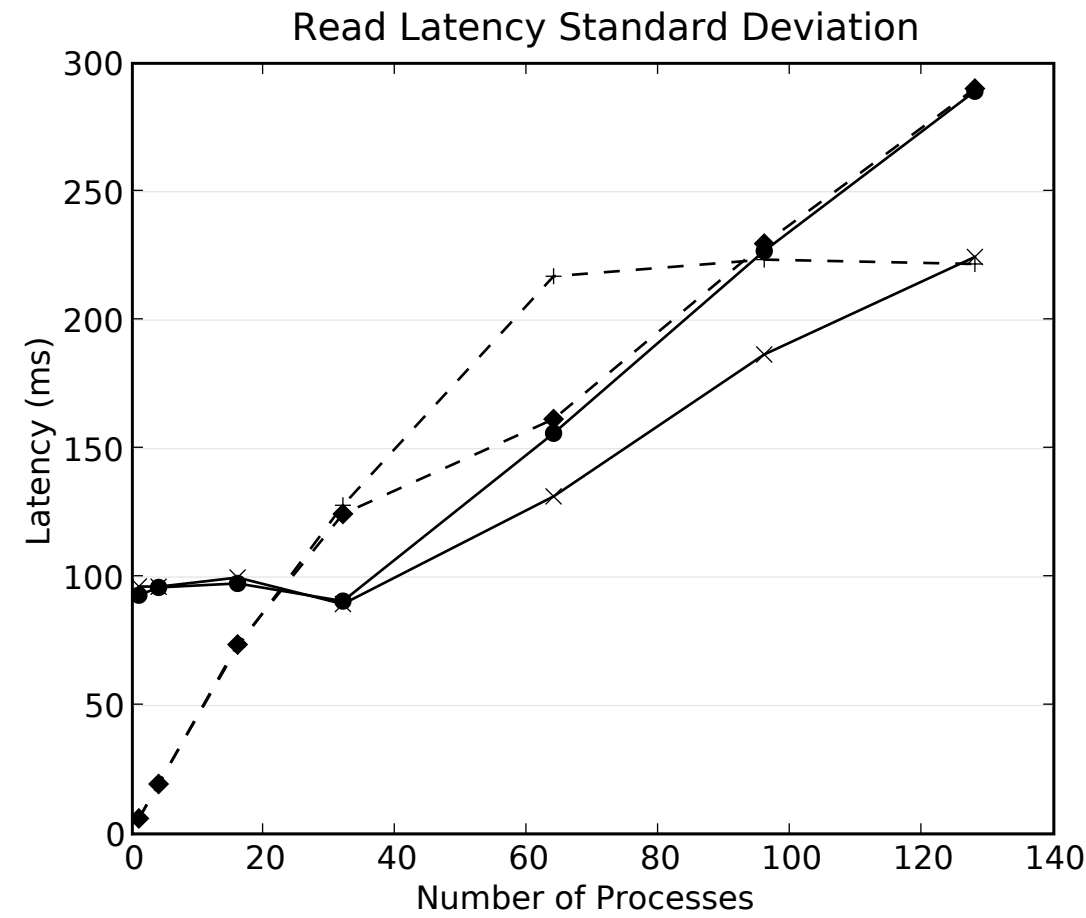
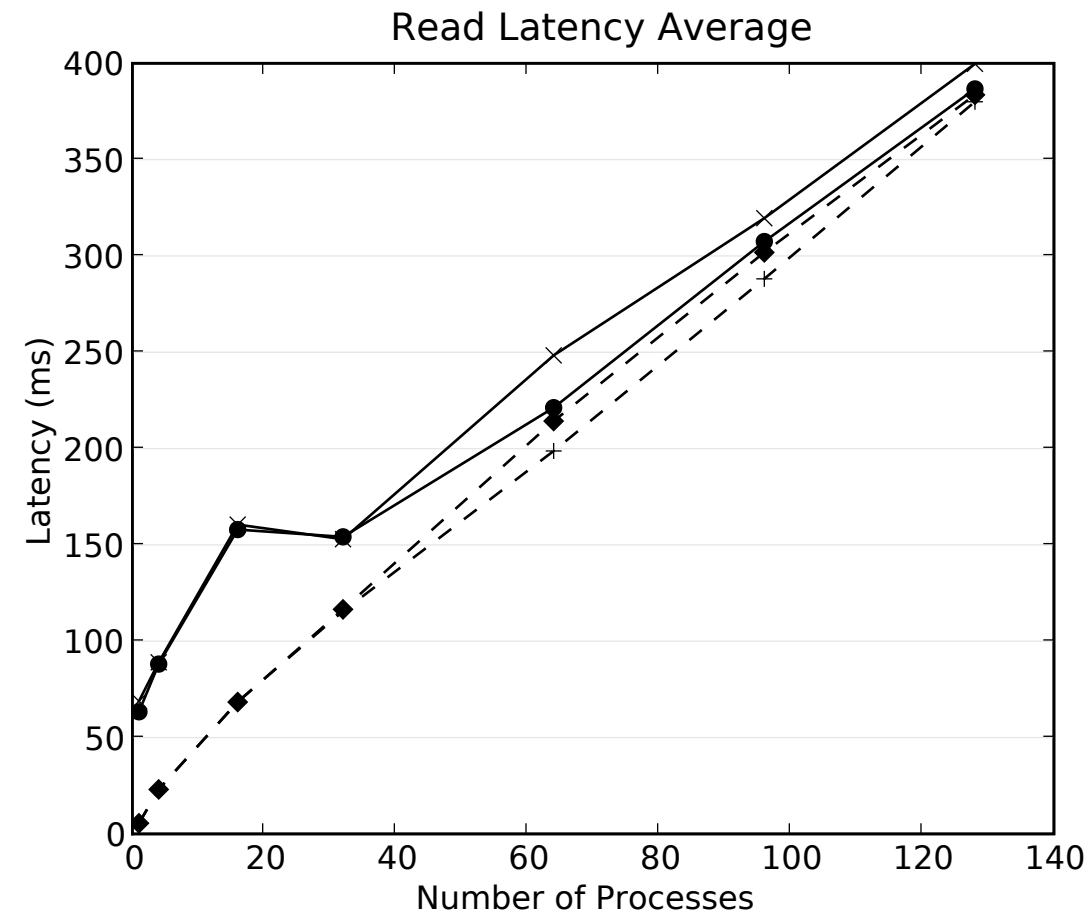
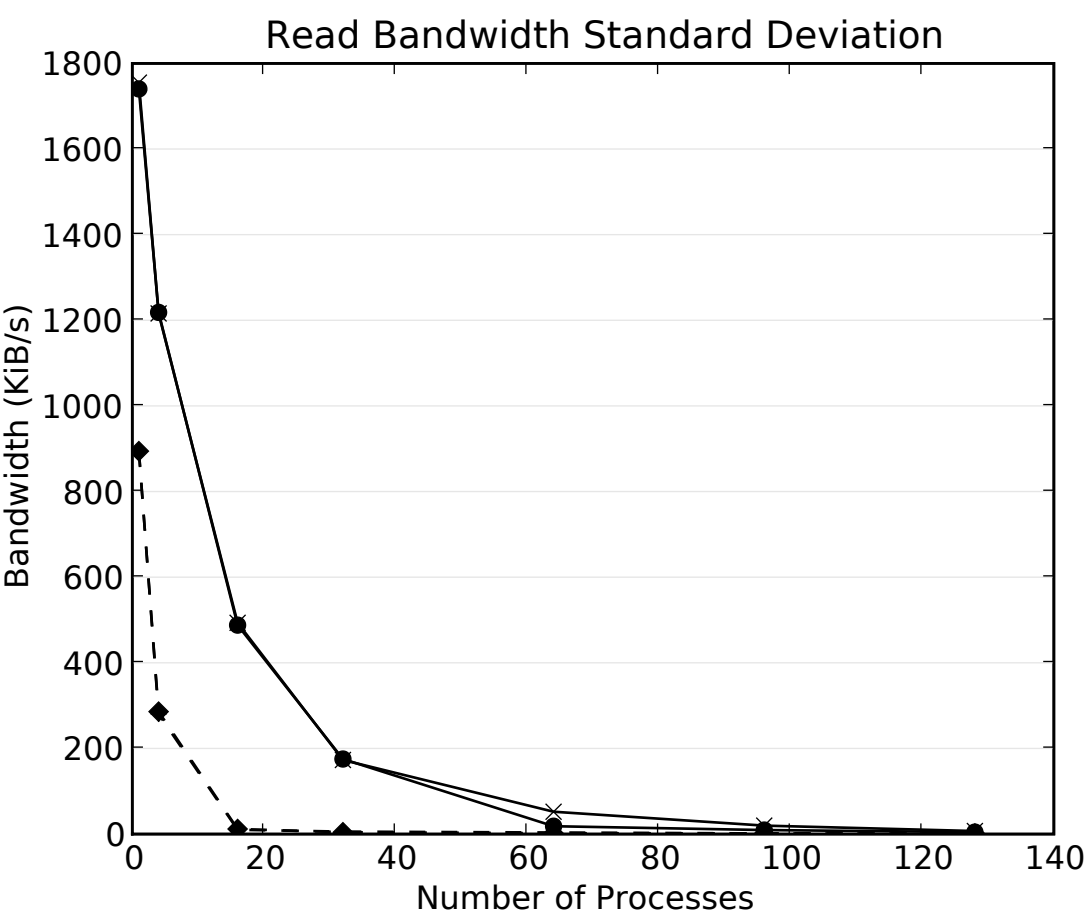
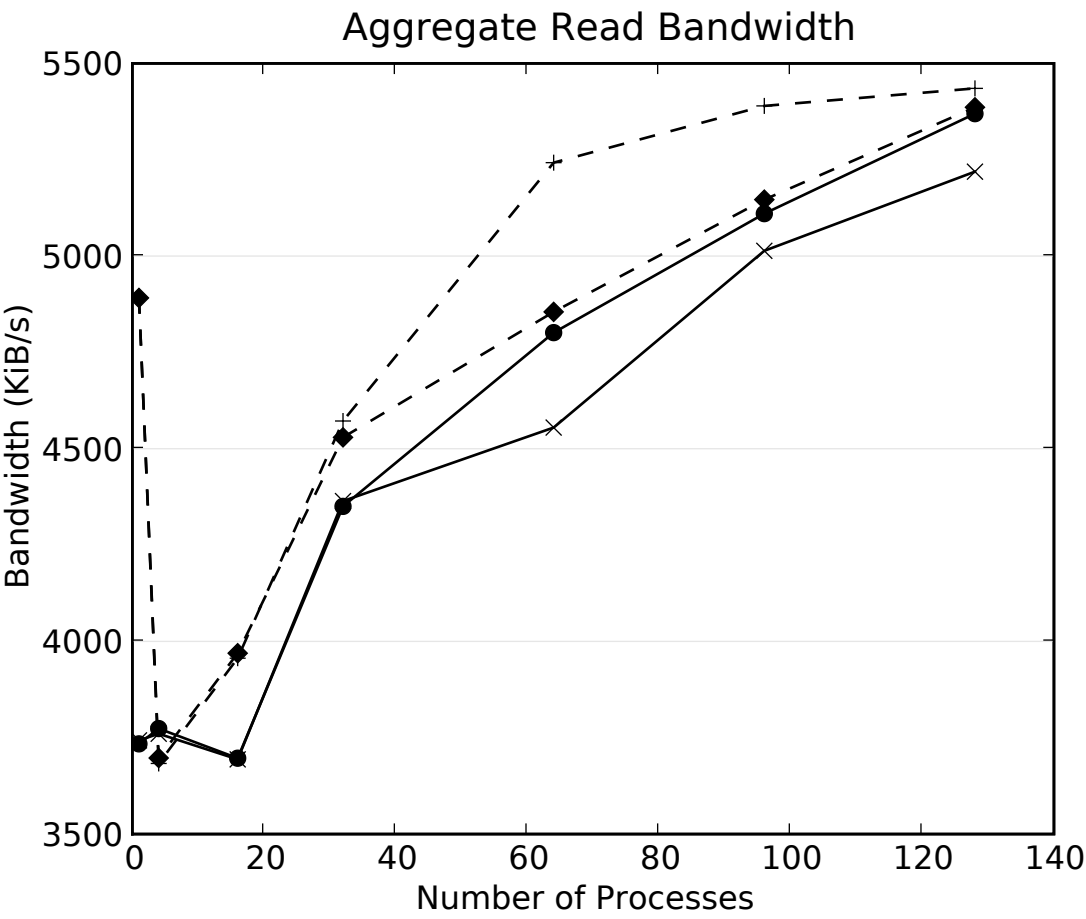
Single disk (RAID controller) - 1000us



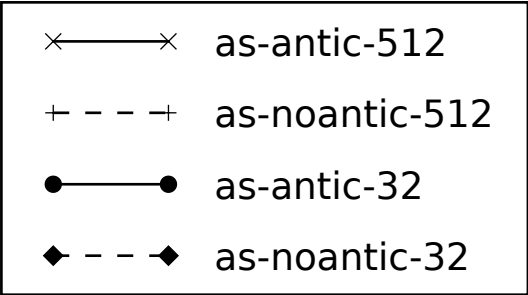
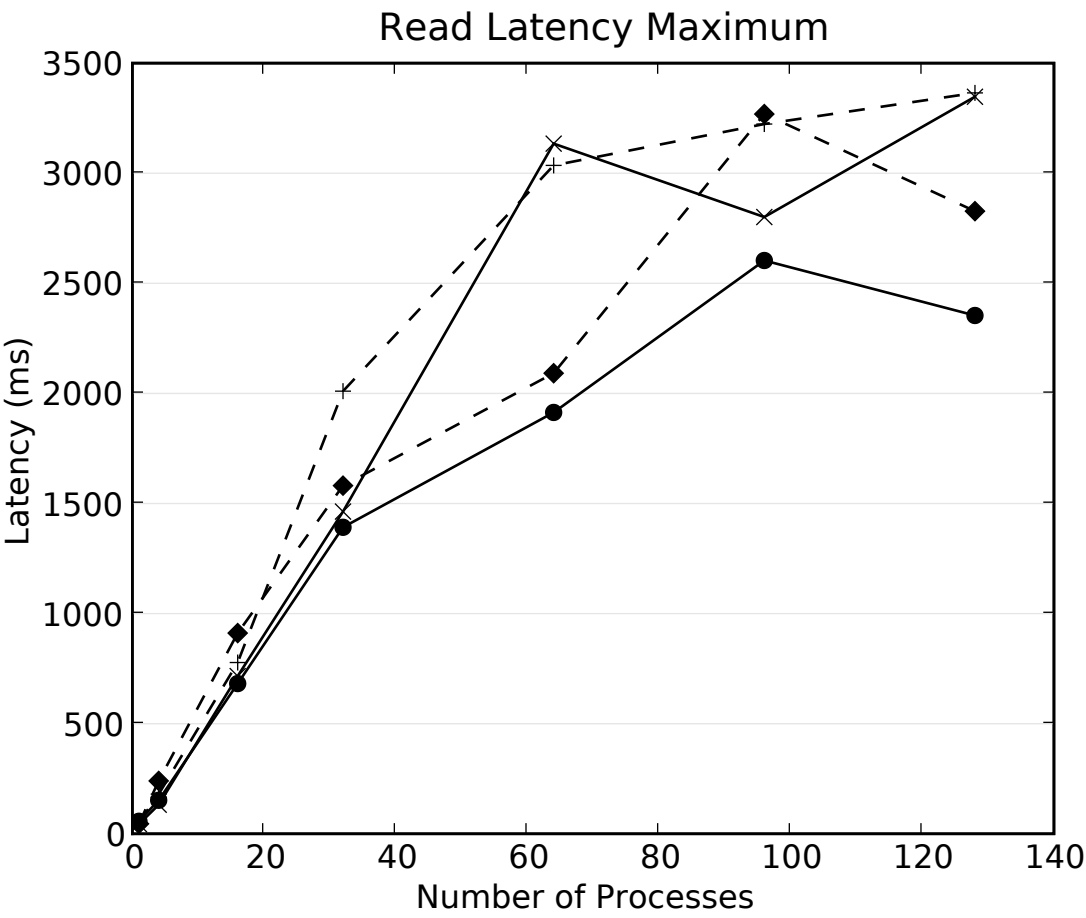
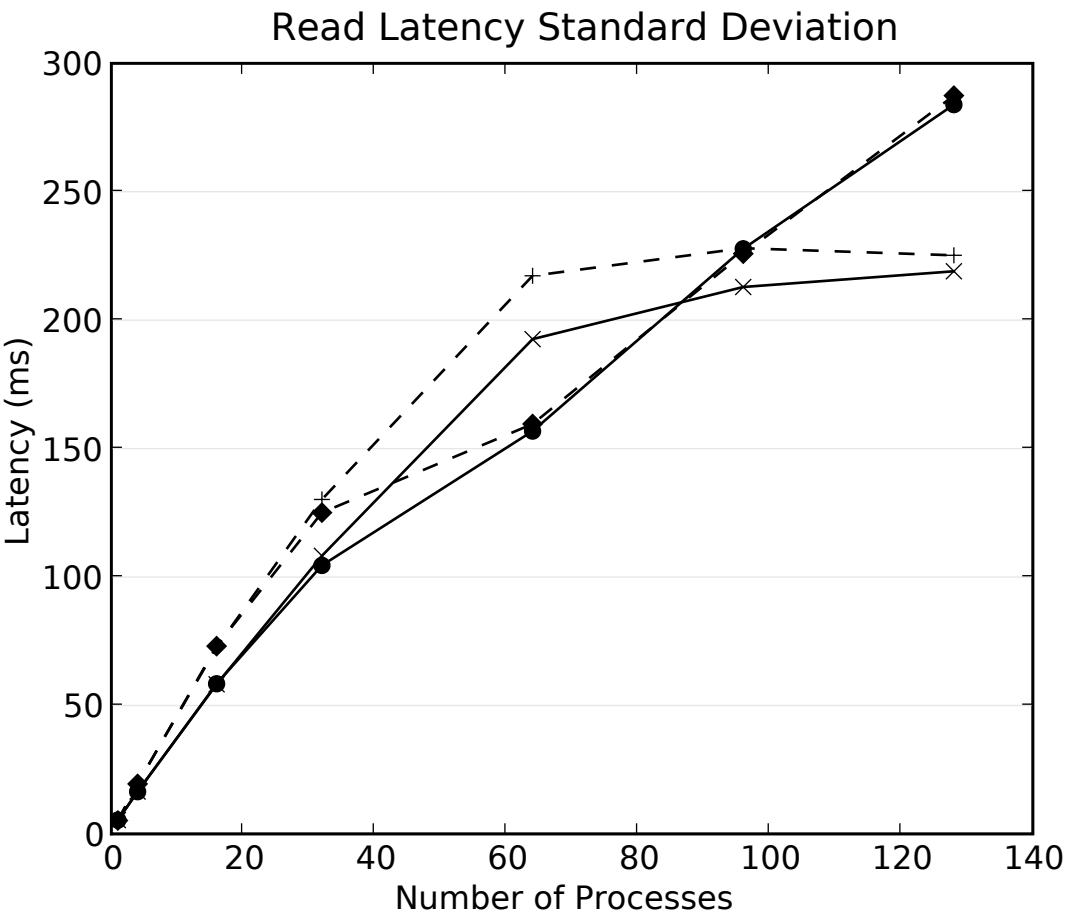
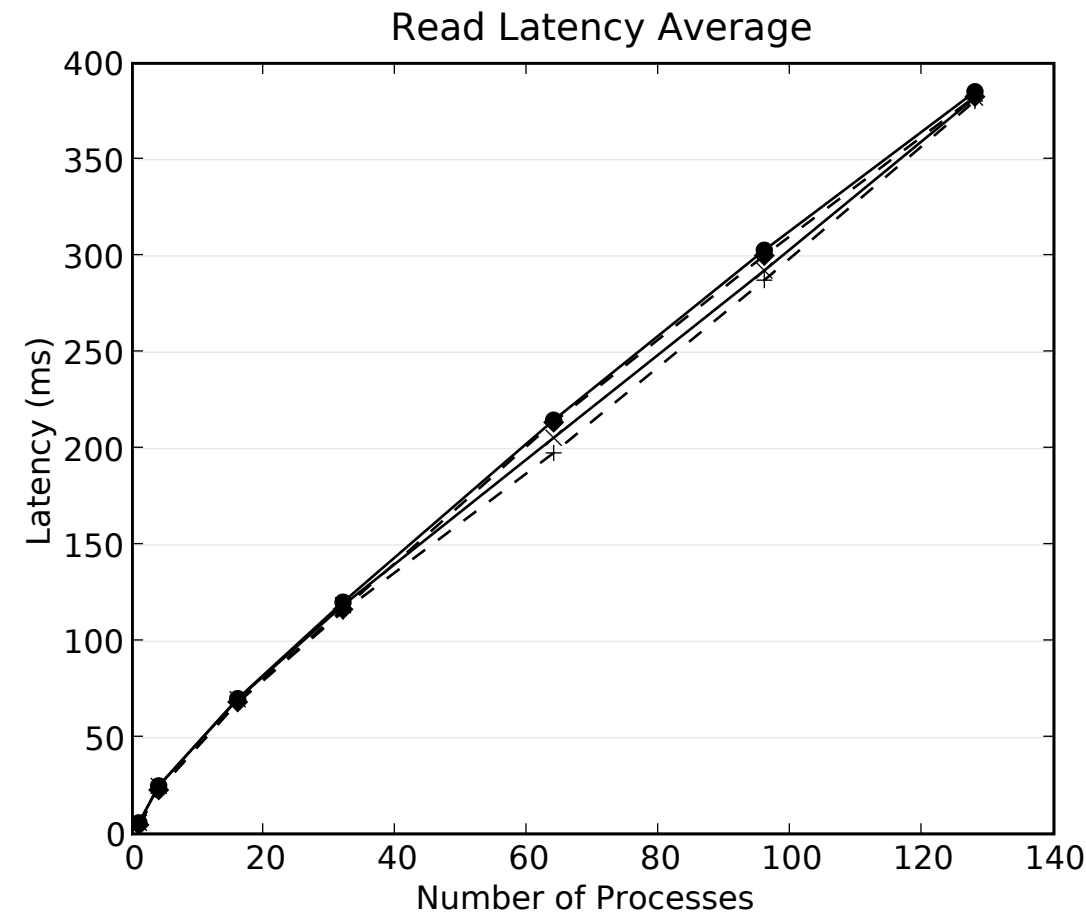
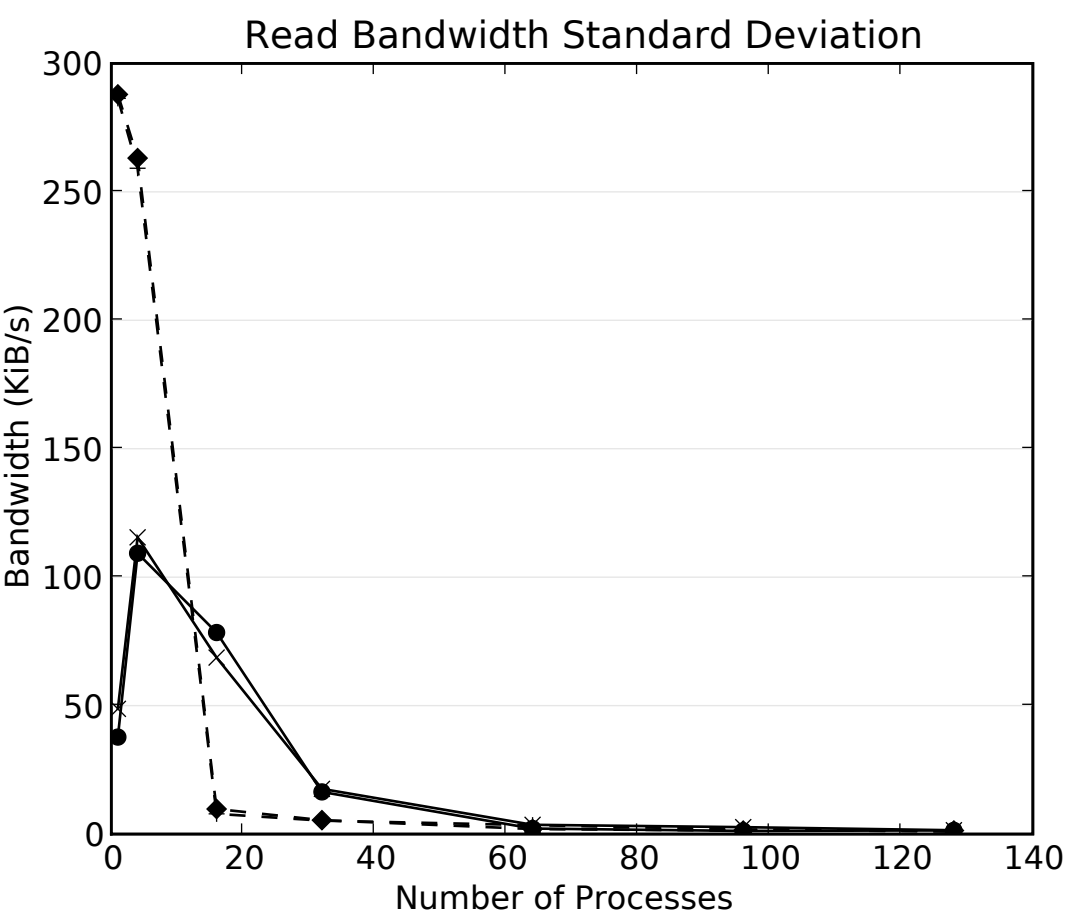
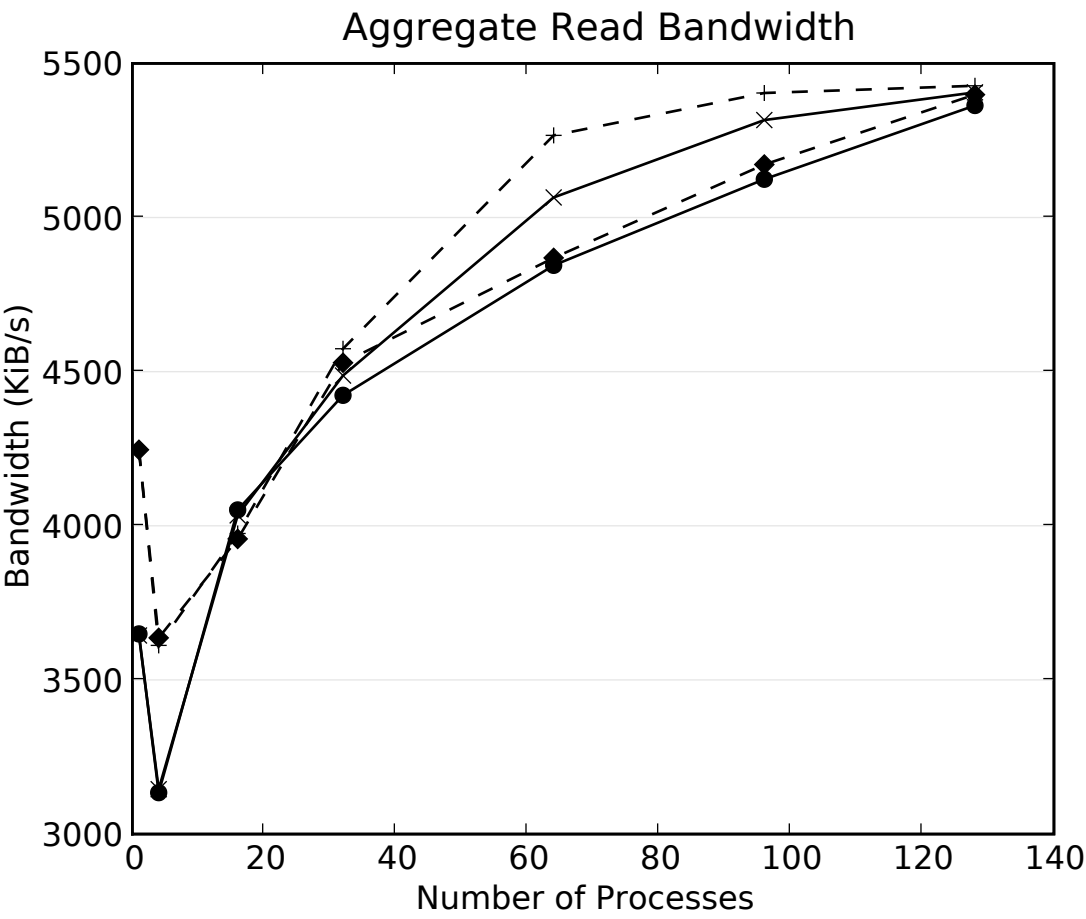
Single disk (RAID controller) - 2000us



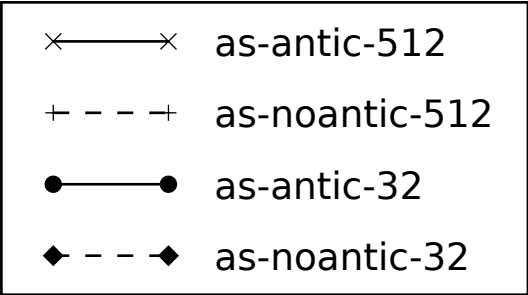
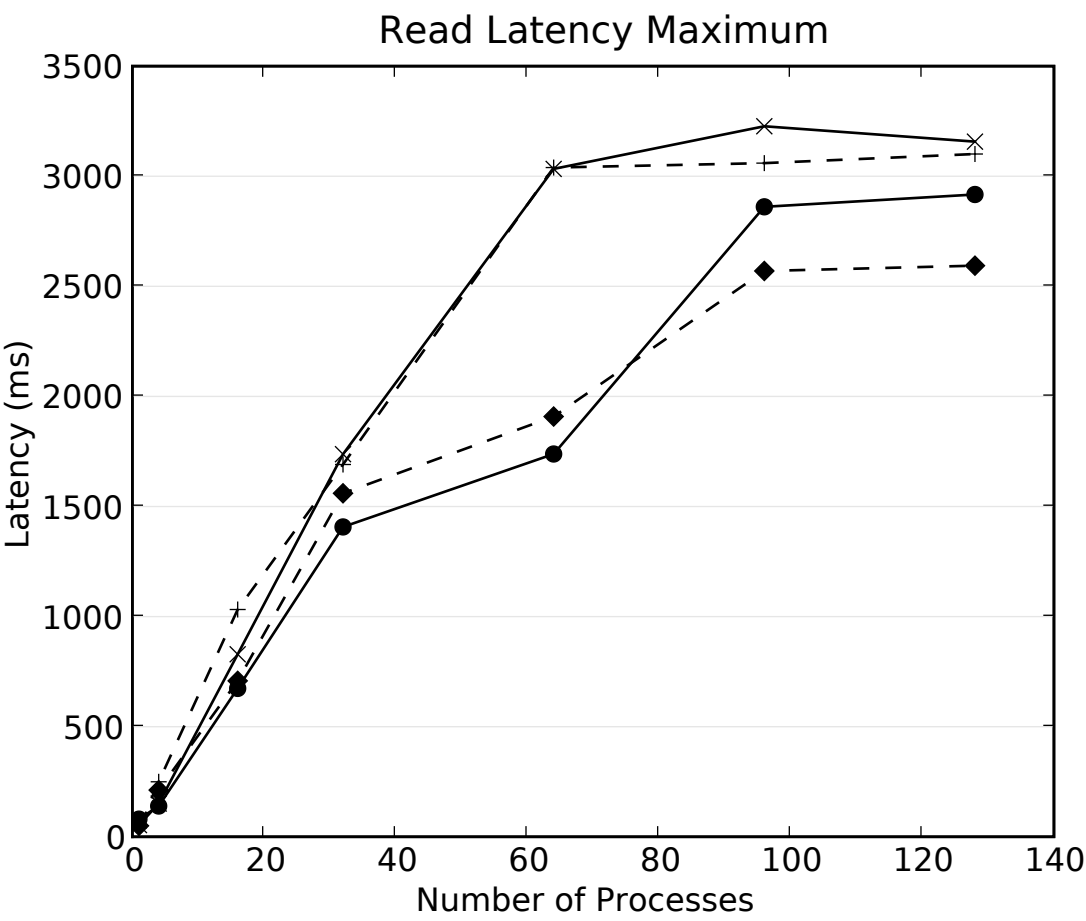
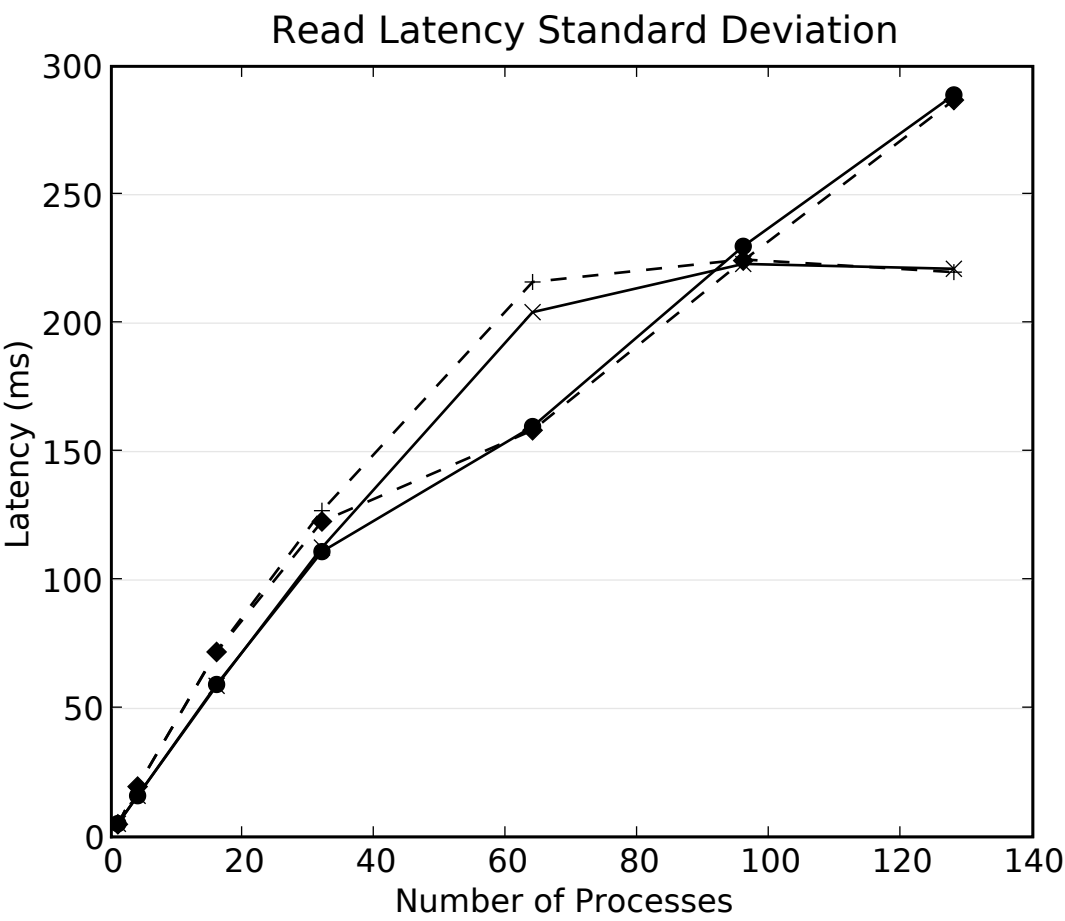
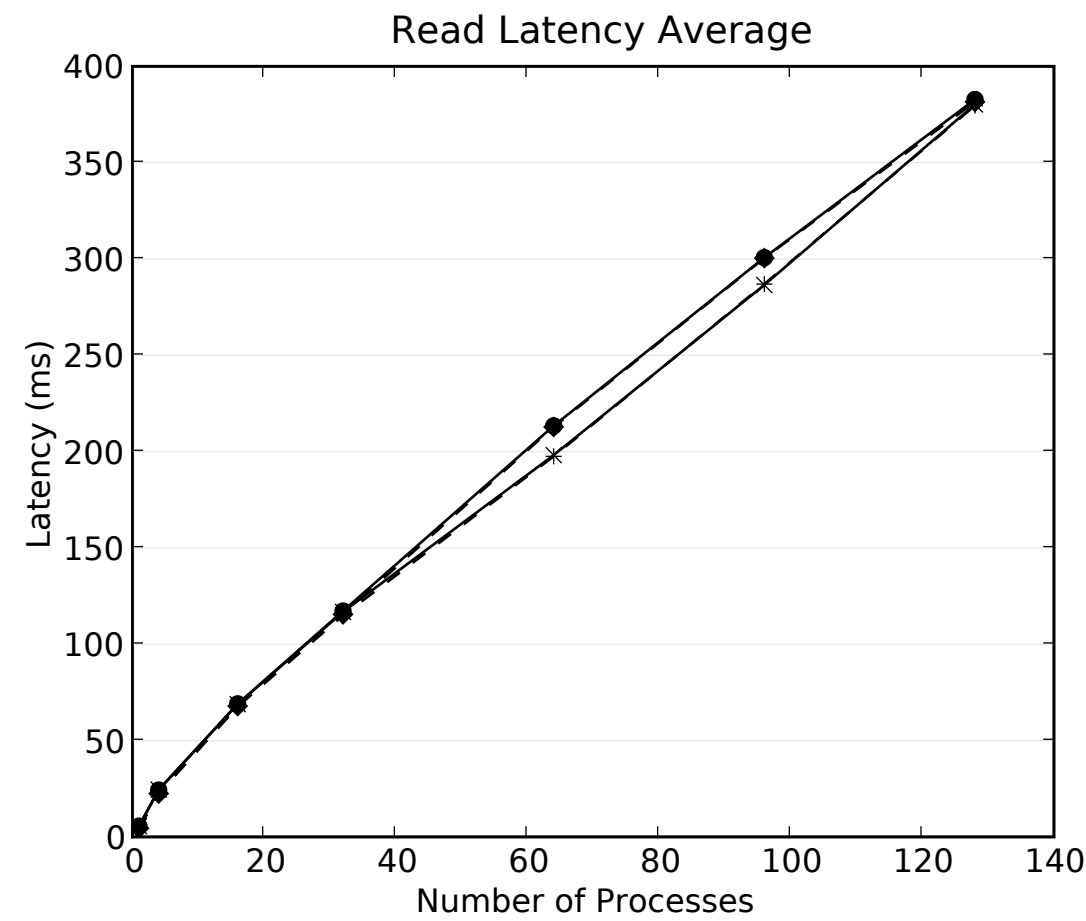
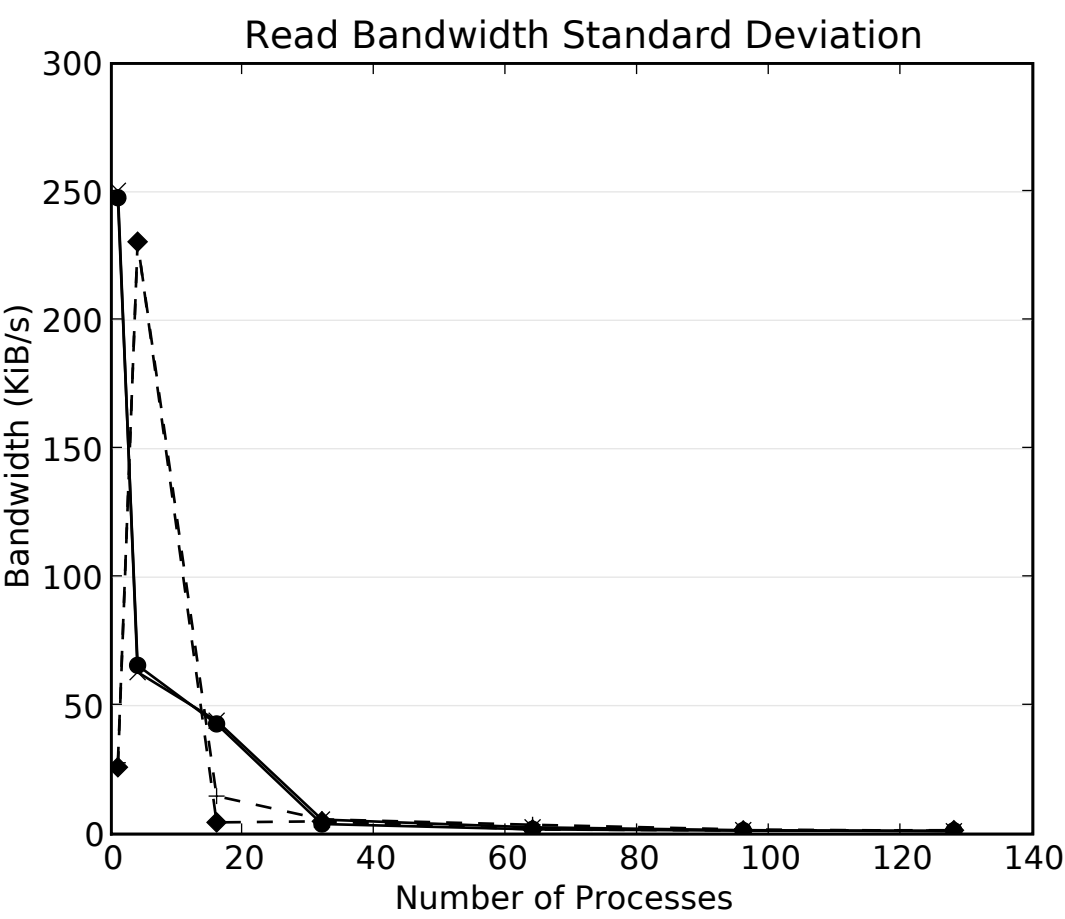
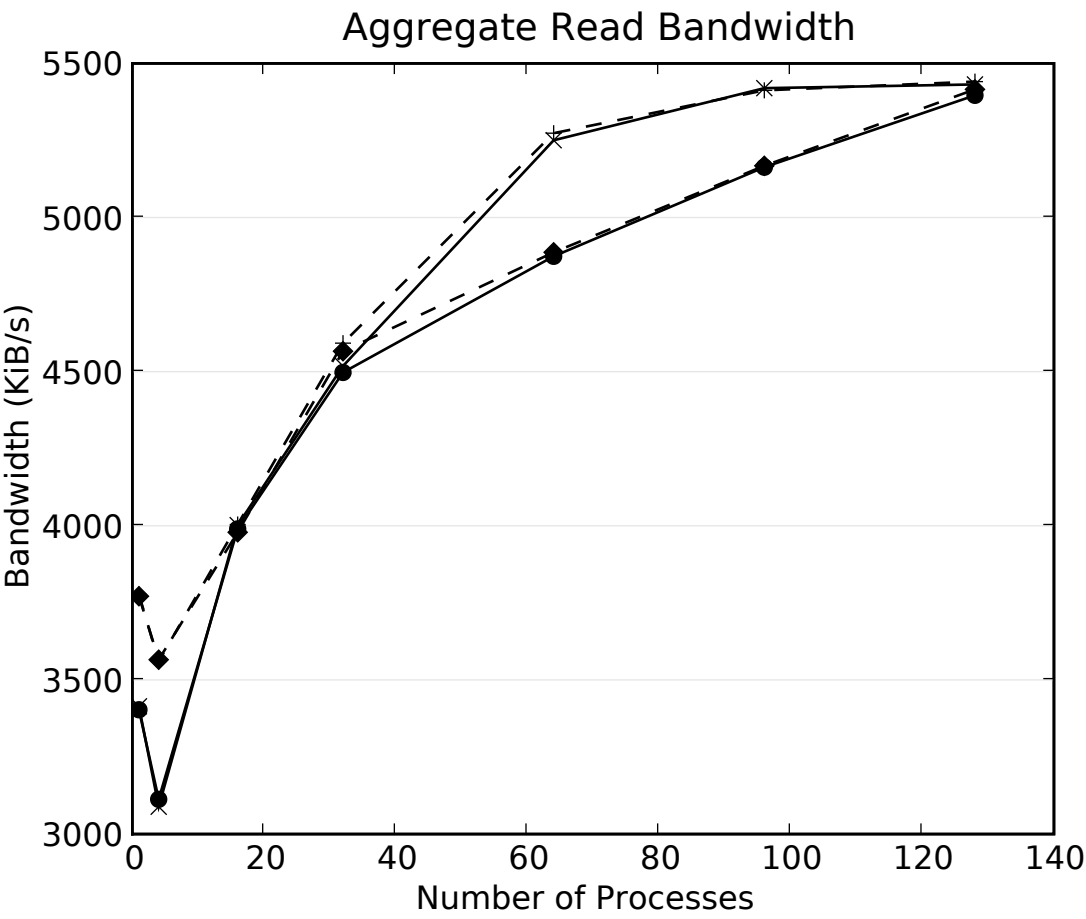
Single disk (RAID controller) - 4000us



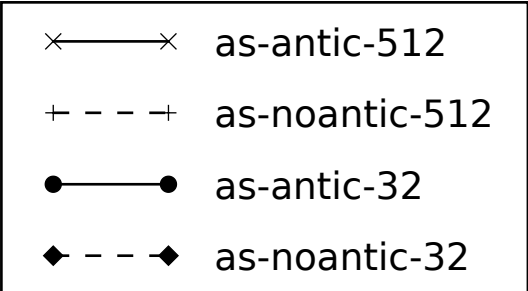
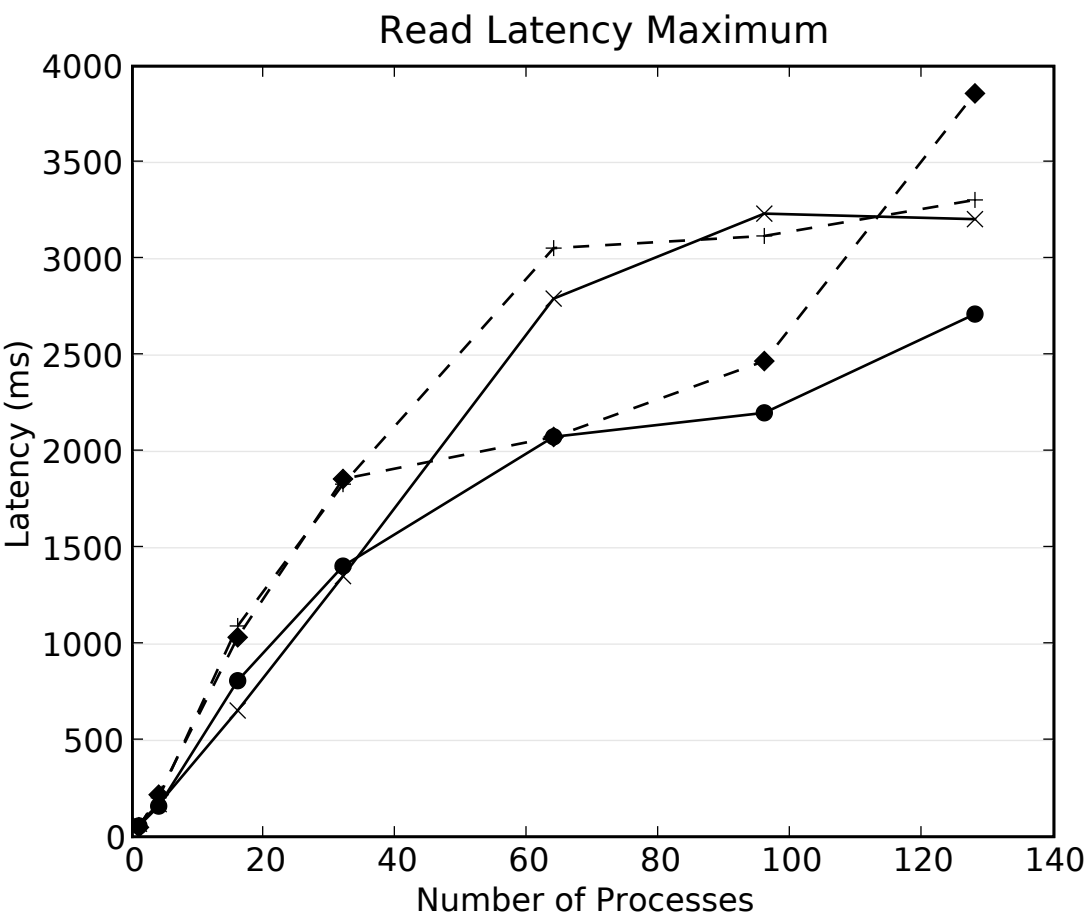
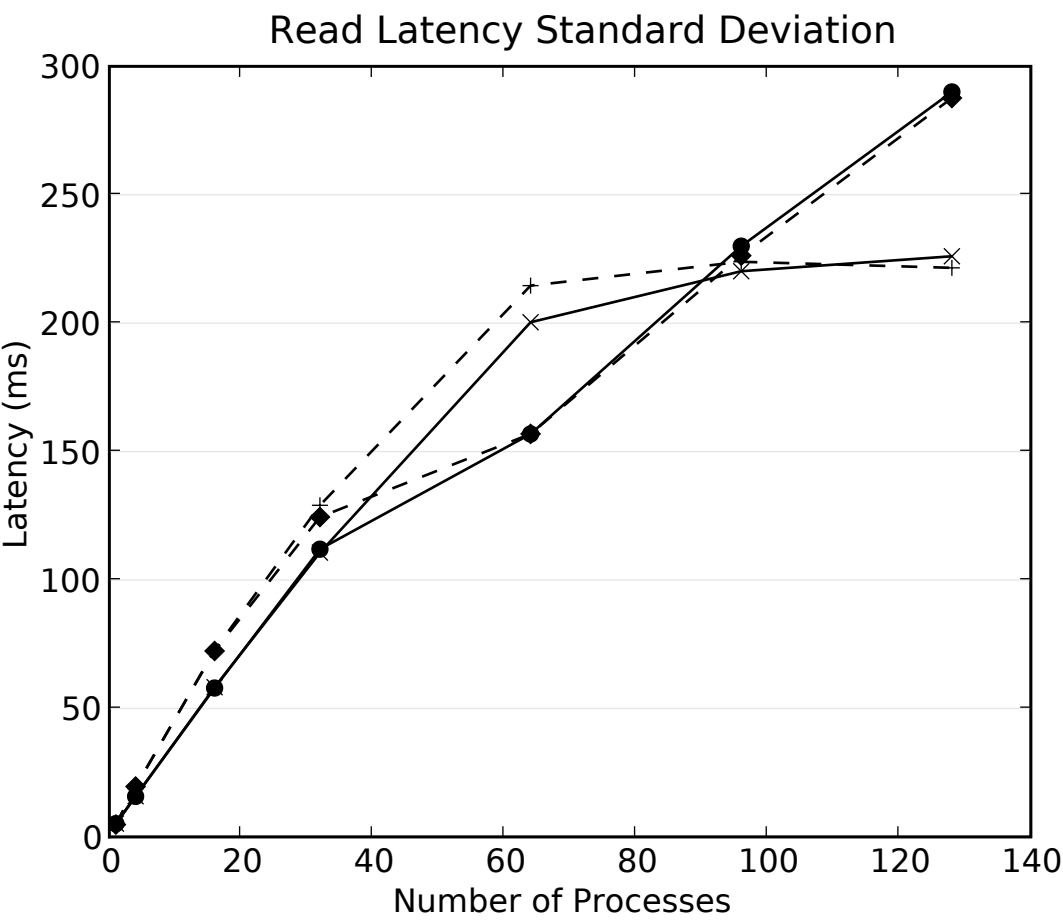
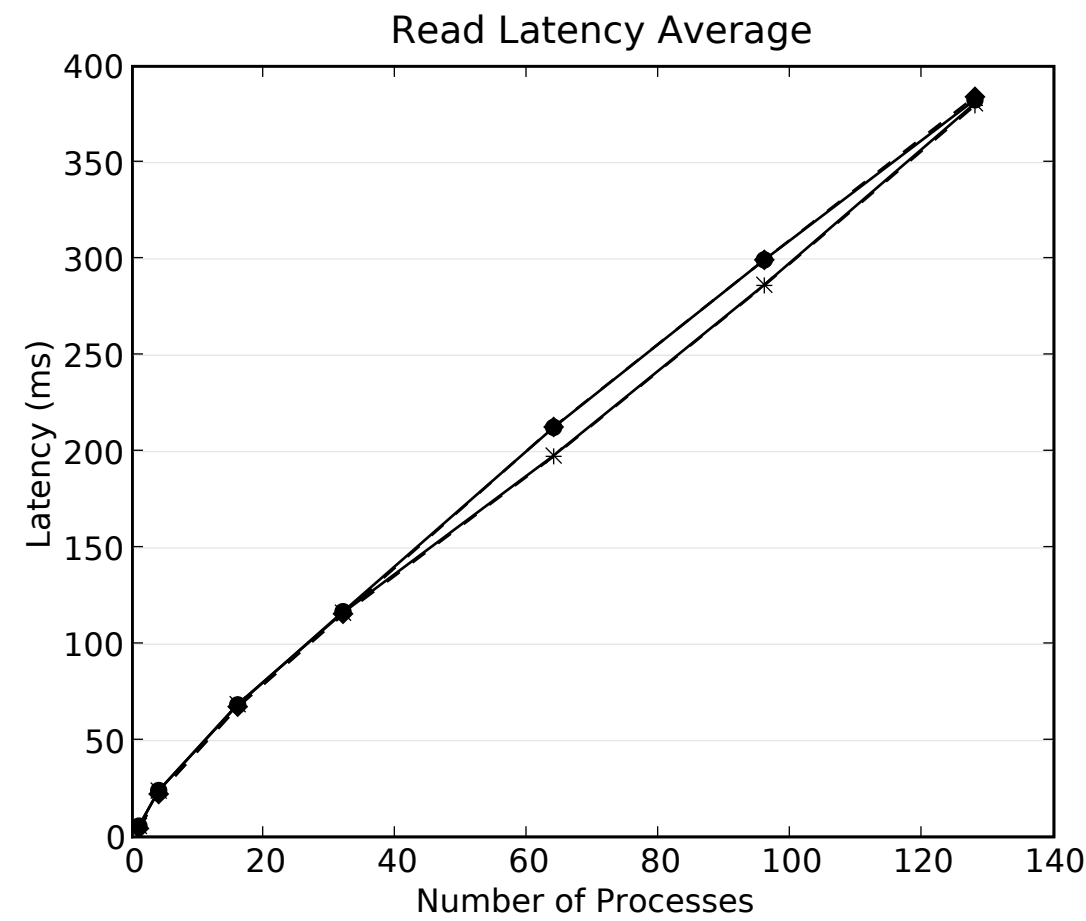
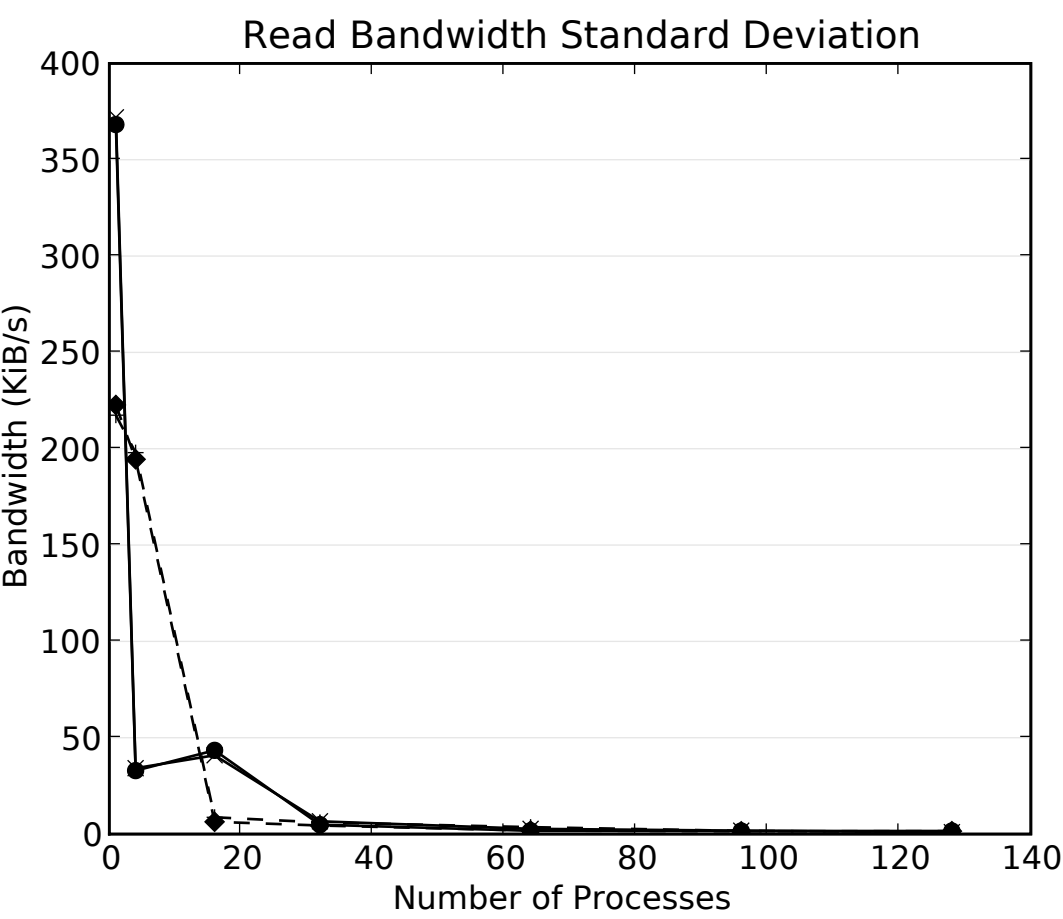
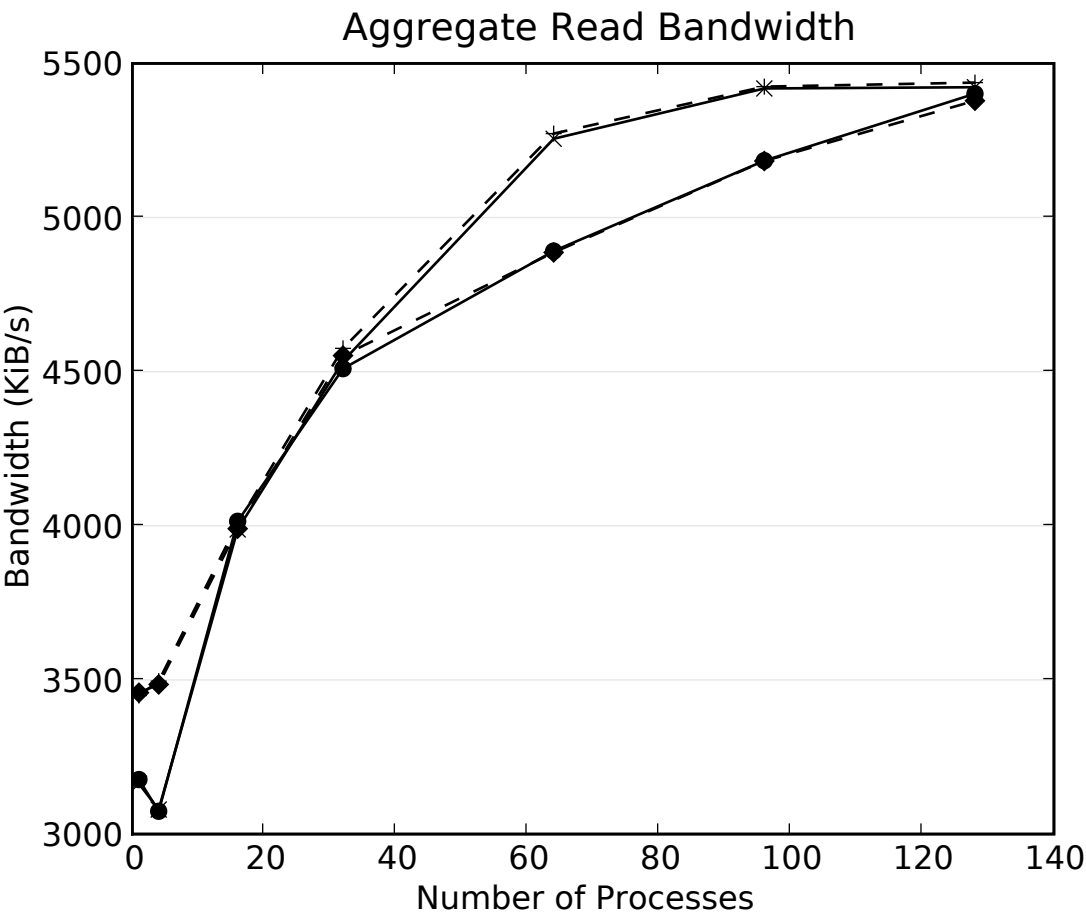
Single disk (RAID controller) - 6000us



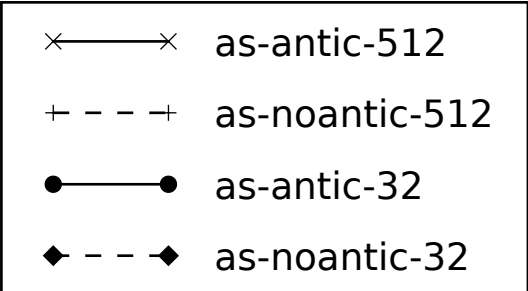
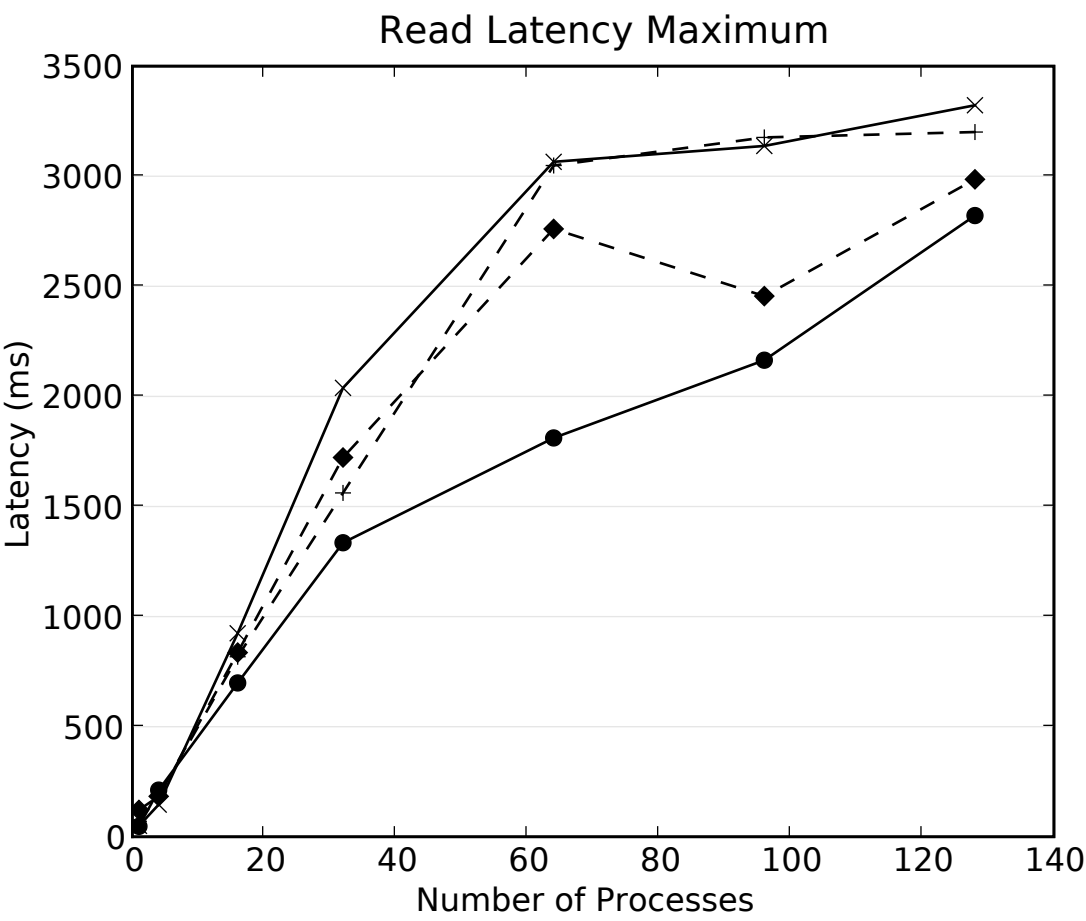
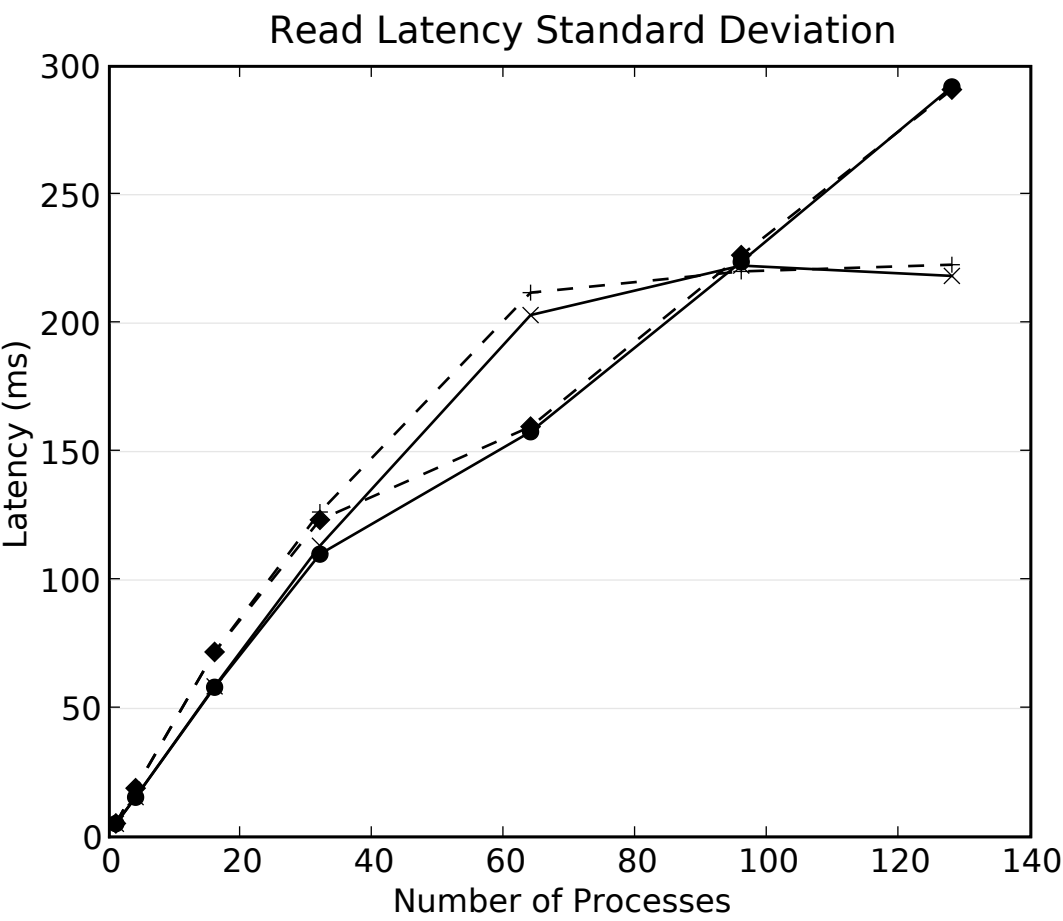
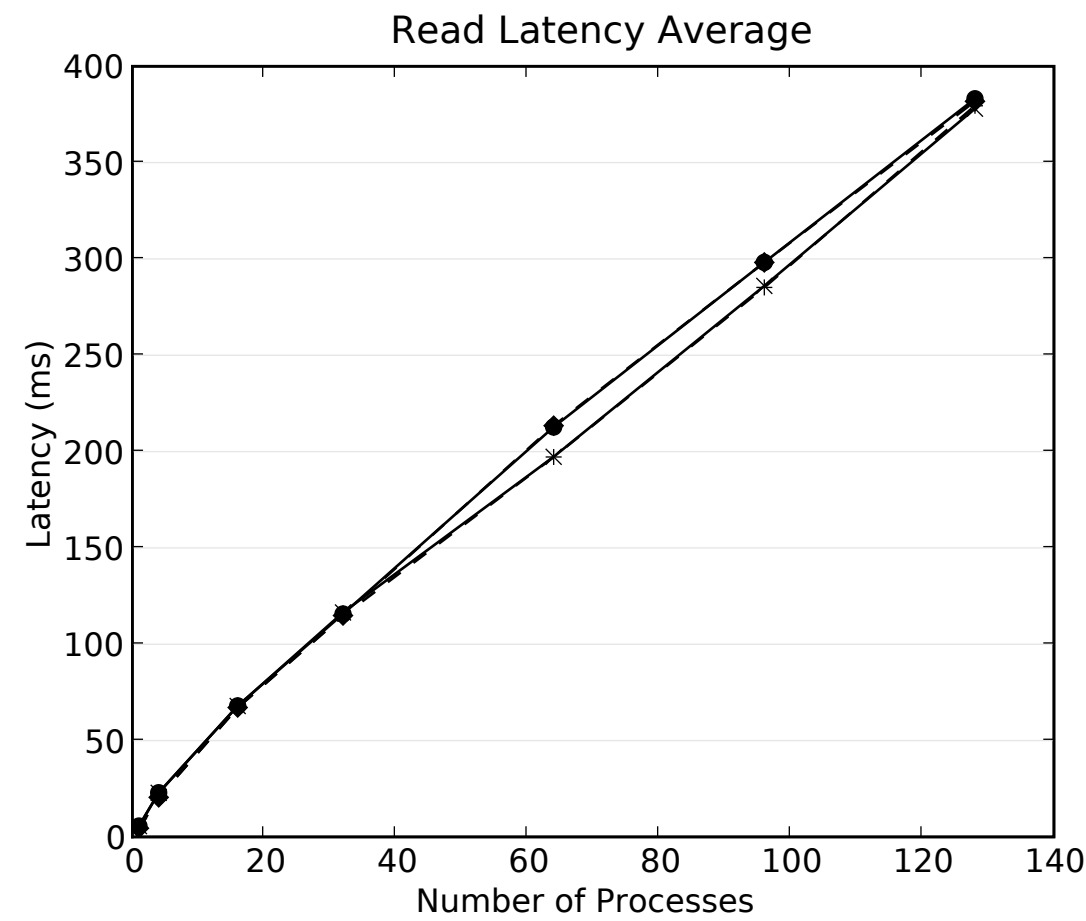
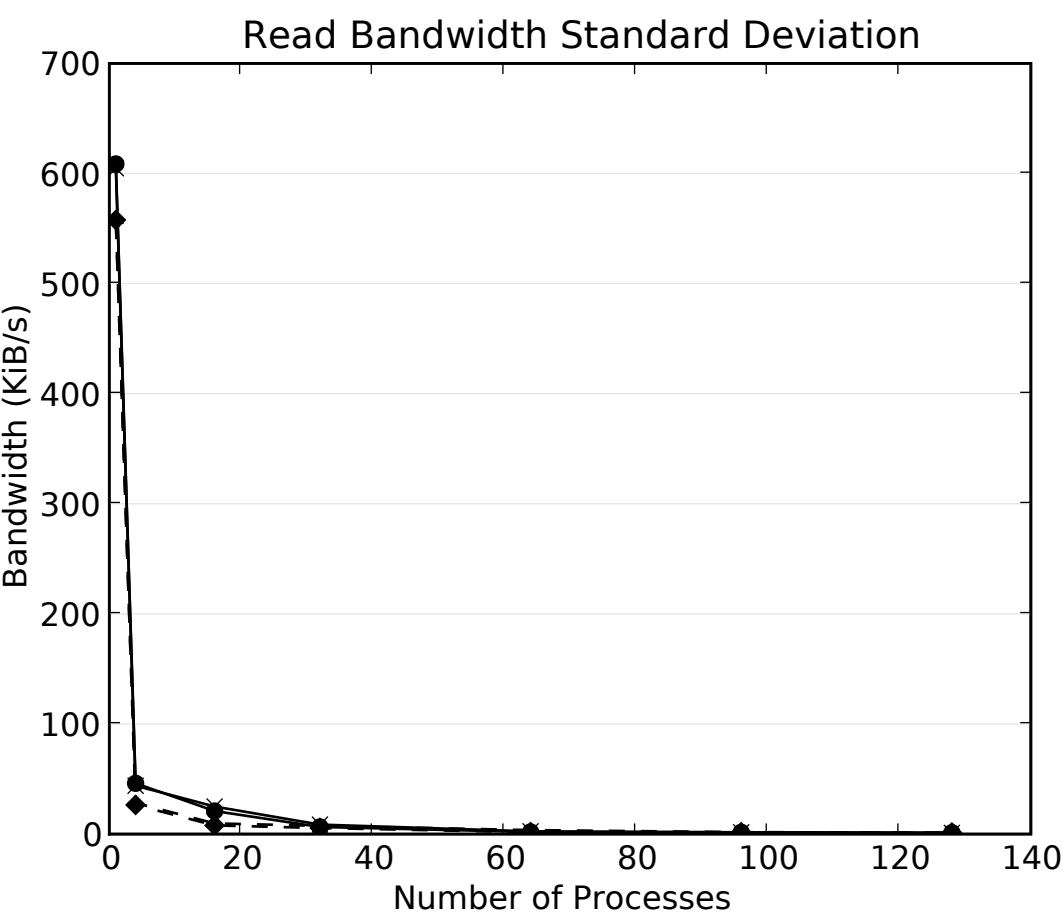
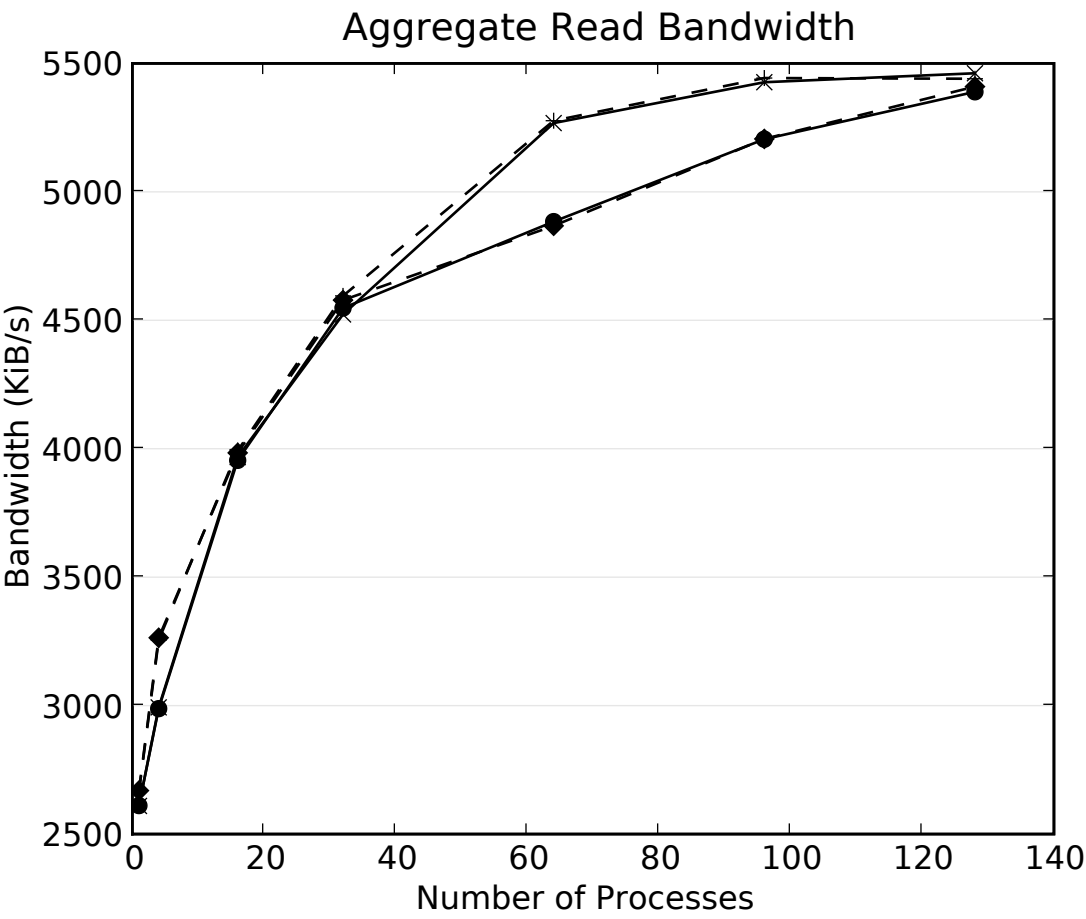
Single disk (RAID controller) - 8000us



Single disk (RAID controller) - 10000us

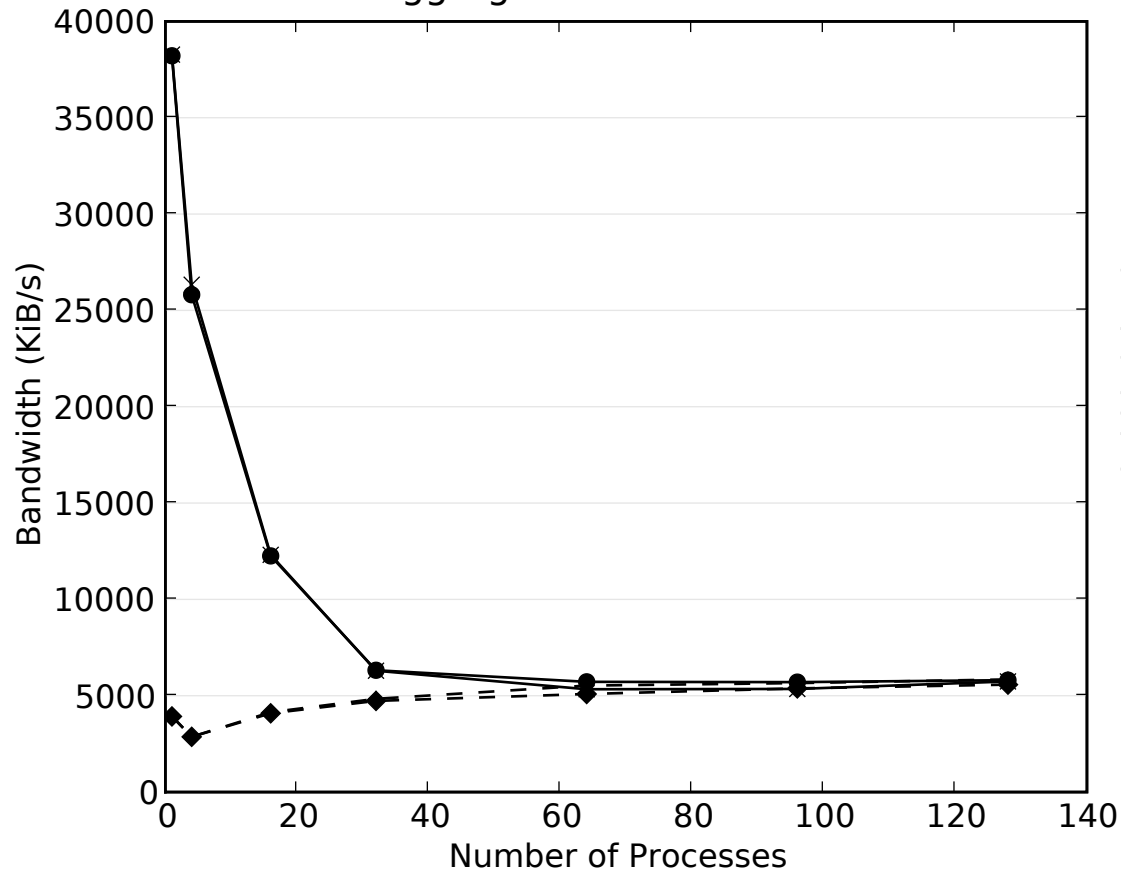


Single disk (RAID controller) - 20000us

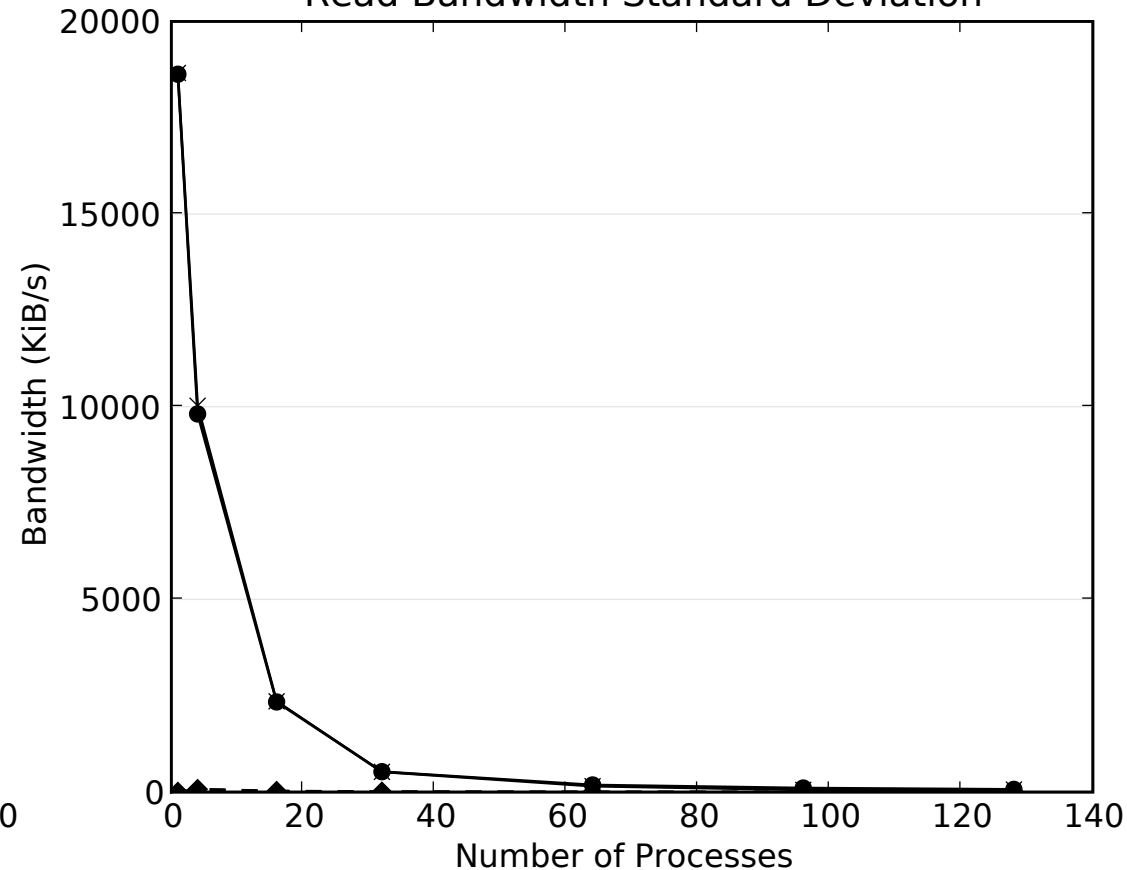


Single disk (host controller) - 0us

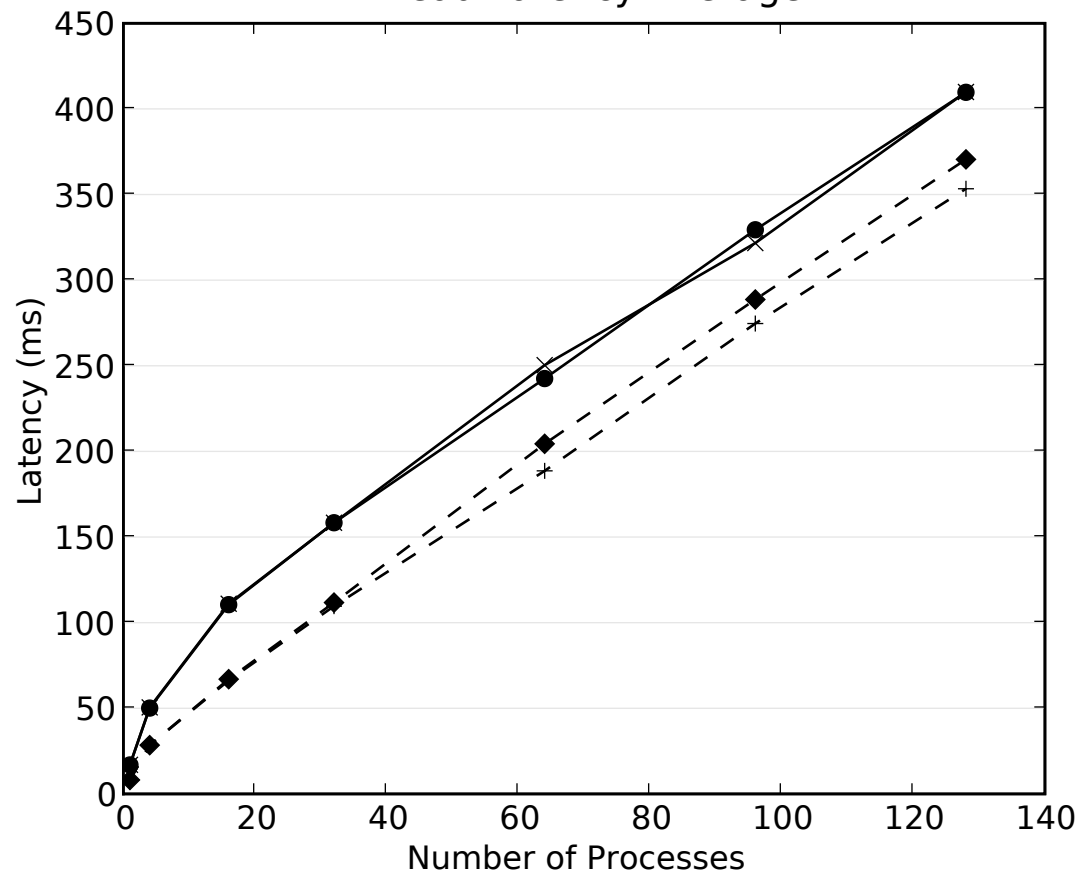
Aggregate Read Bandwidth



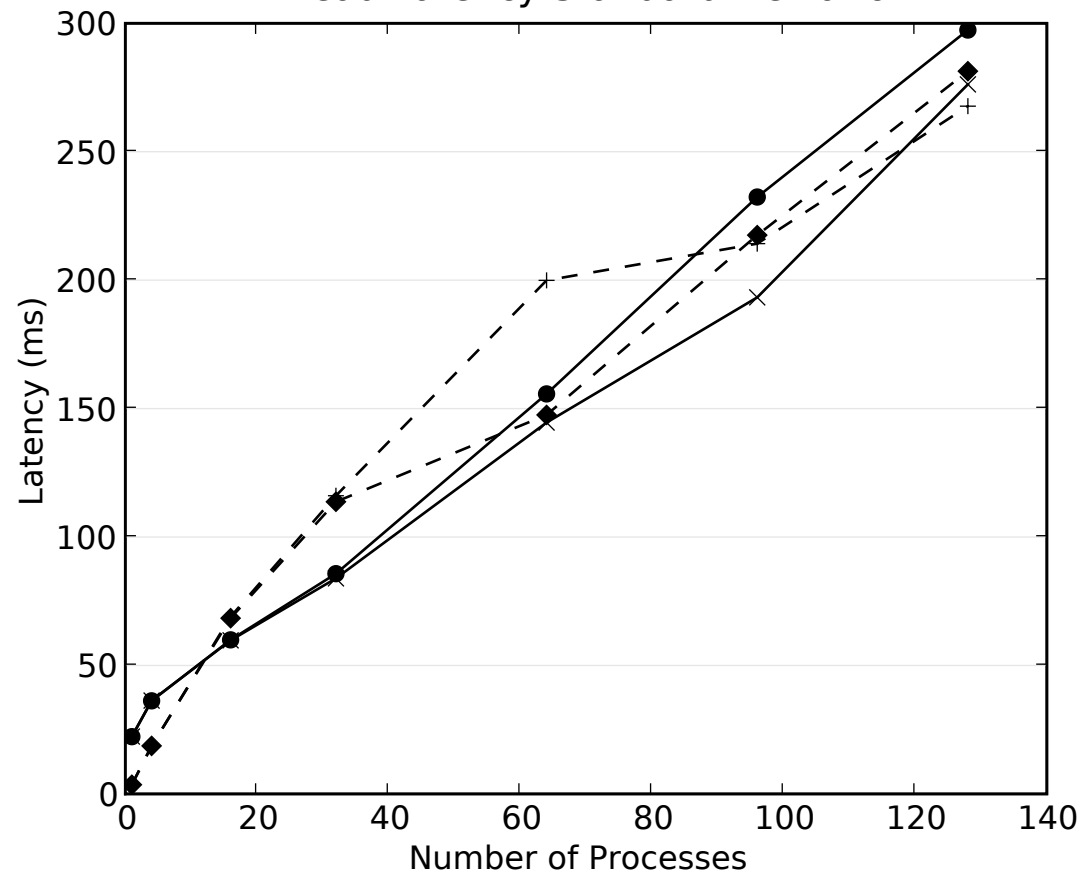
Read Bandwidth Standard Deviation



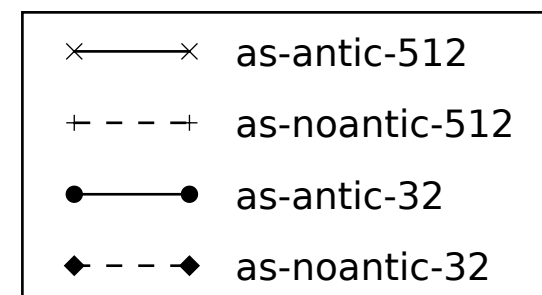
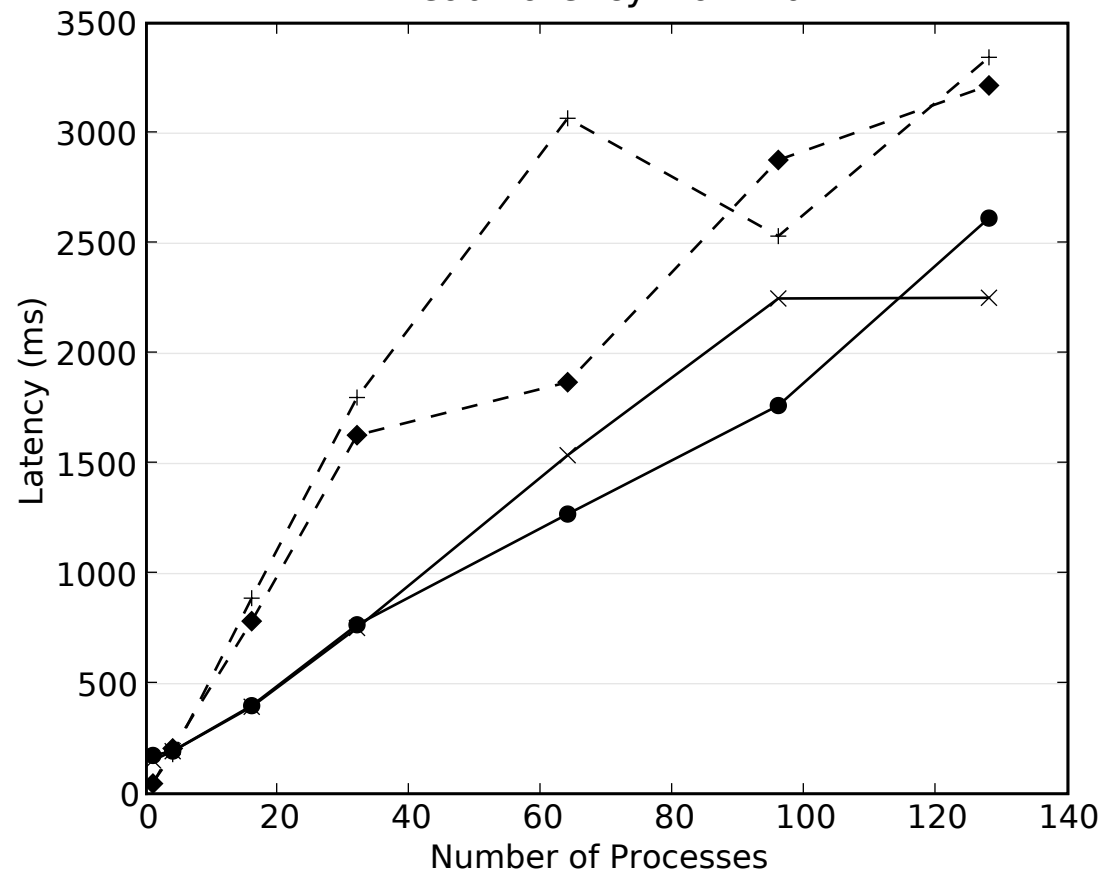
Read Latency Average



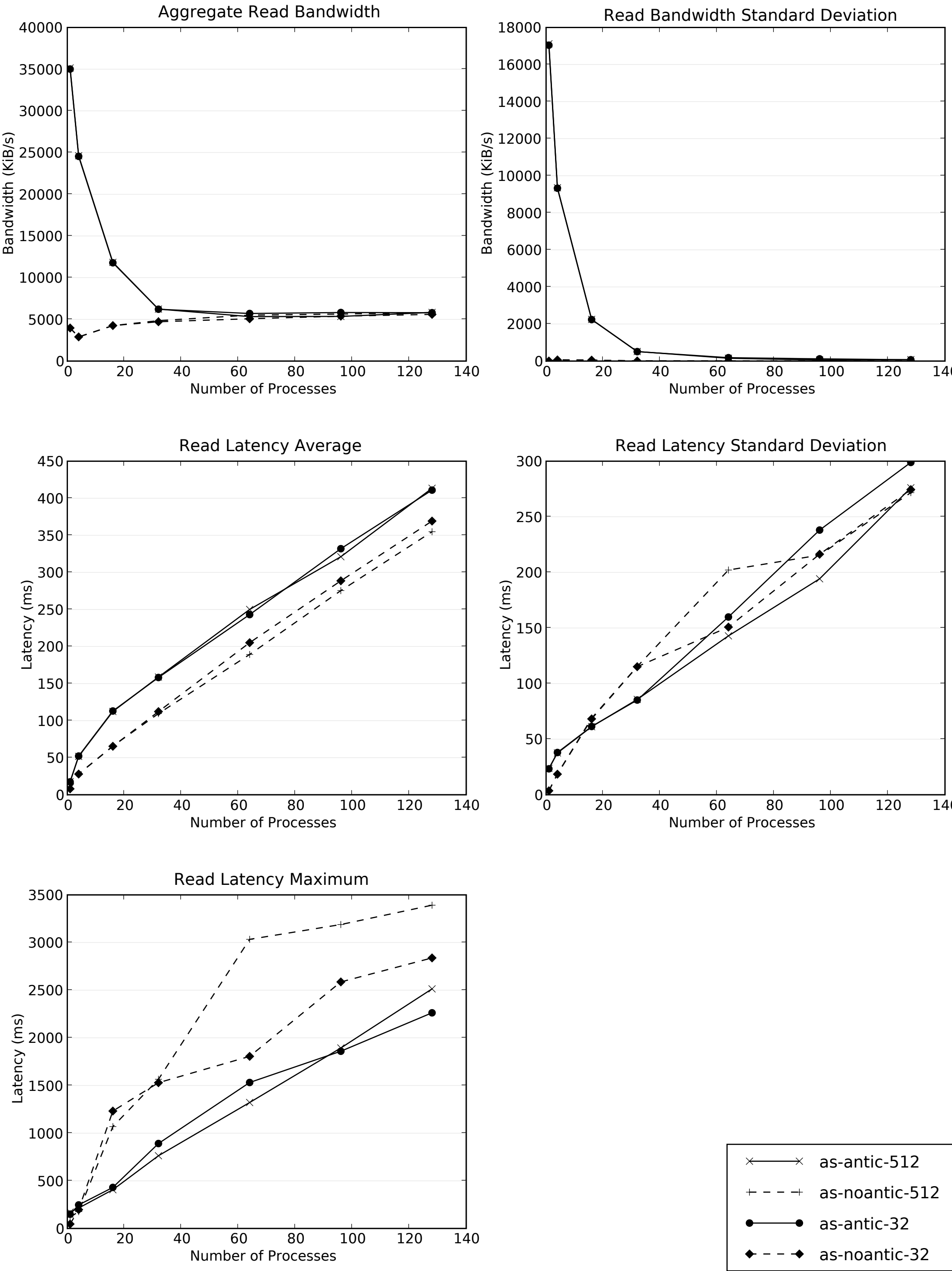
Read Latency Standard Deviation



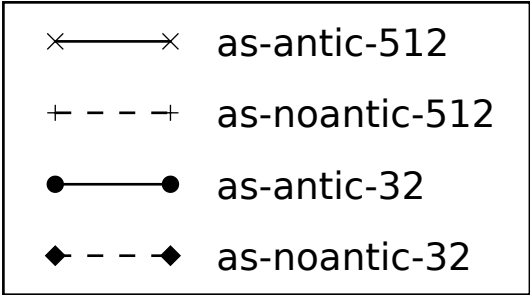
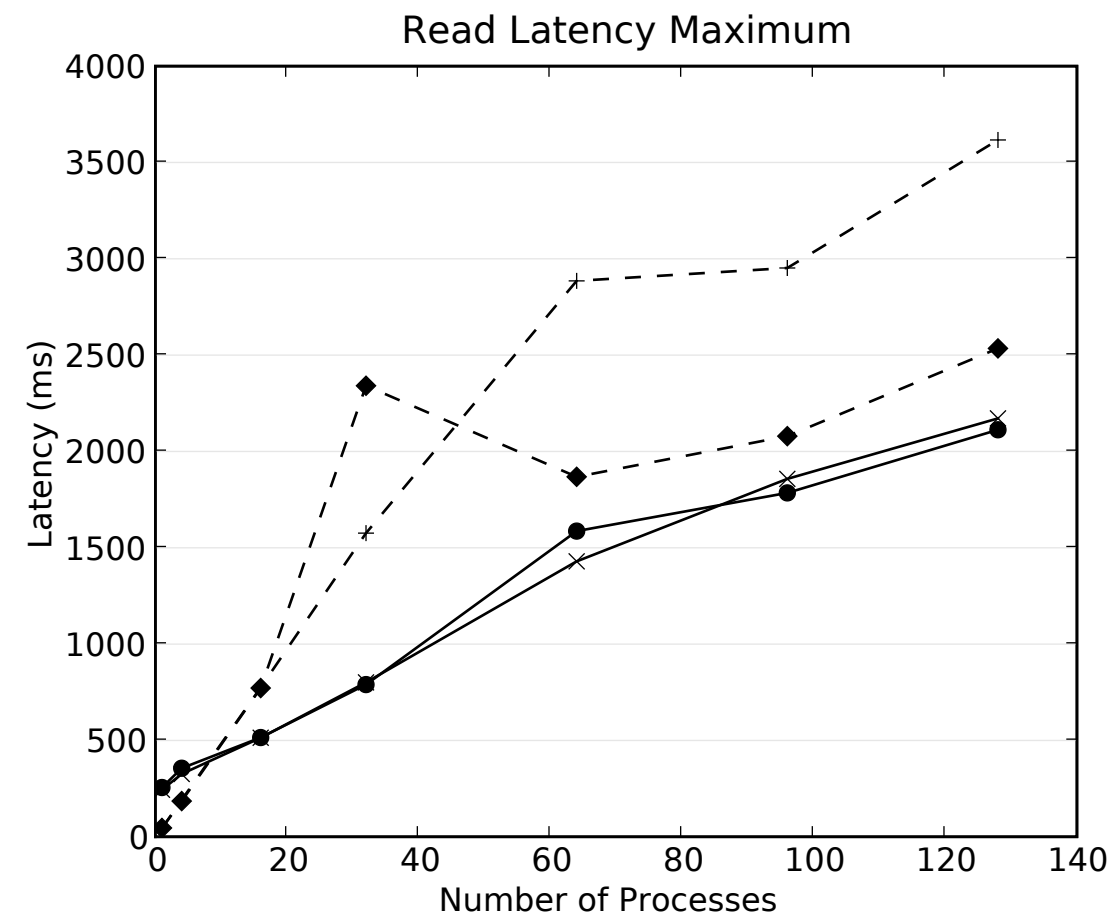
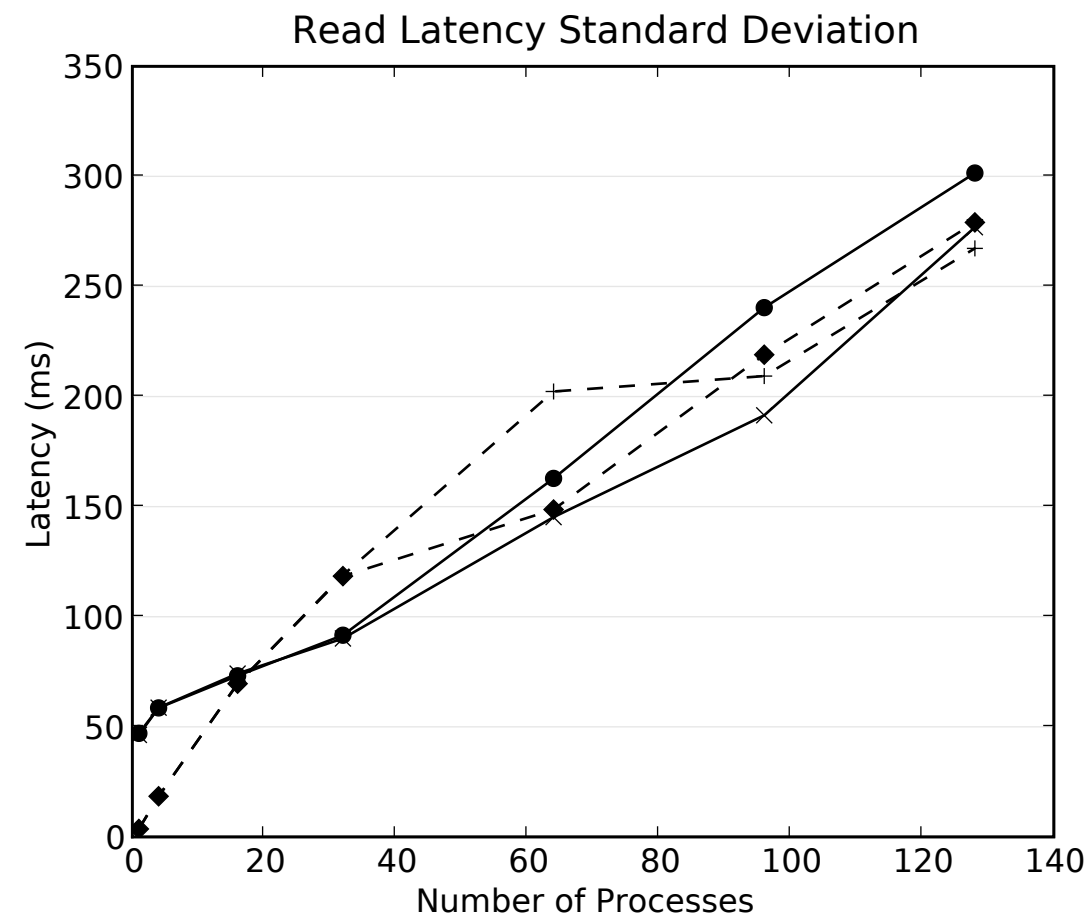
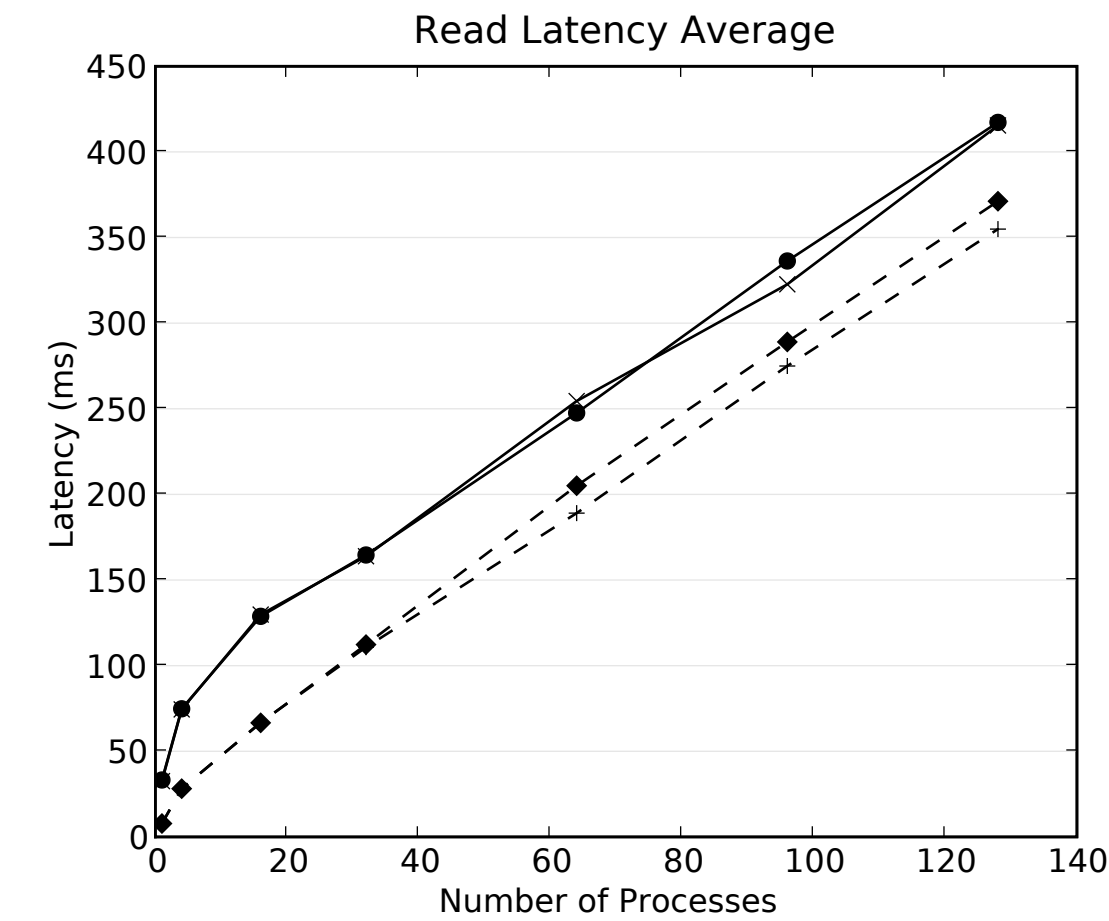
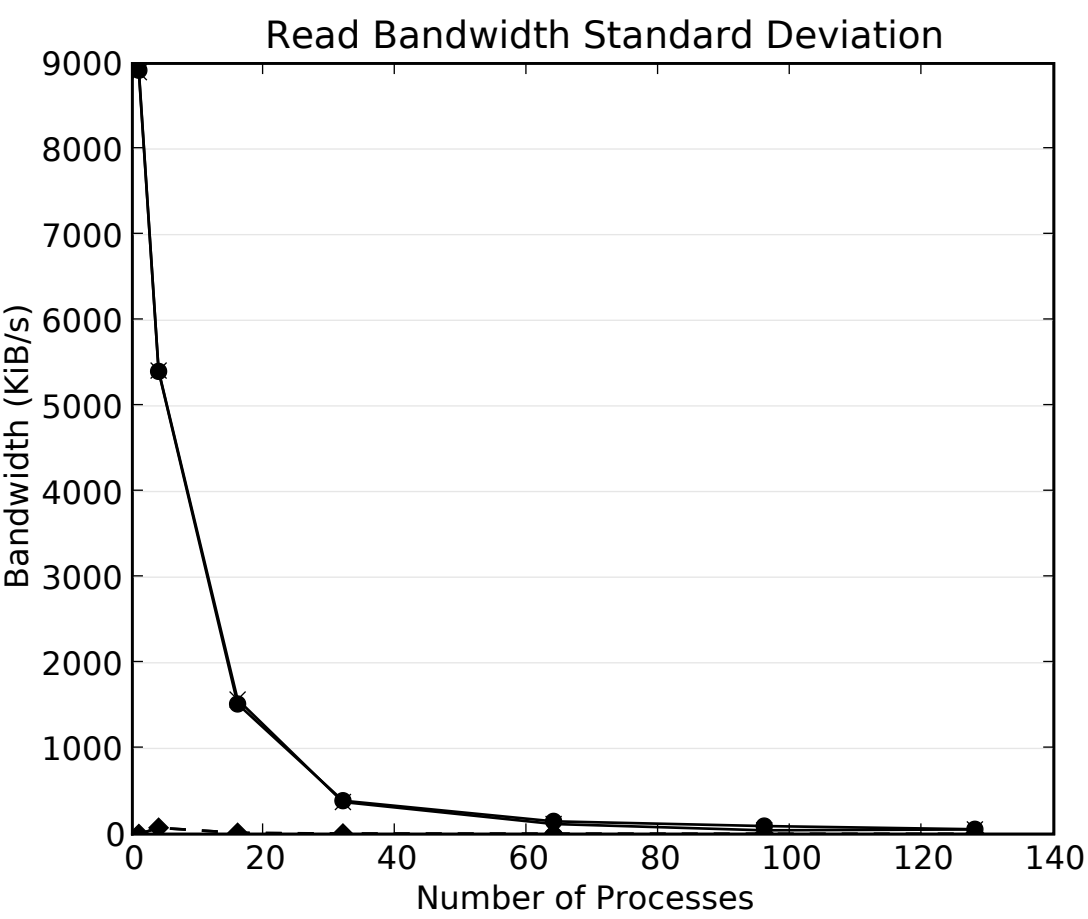
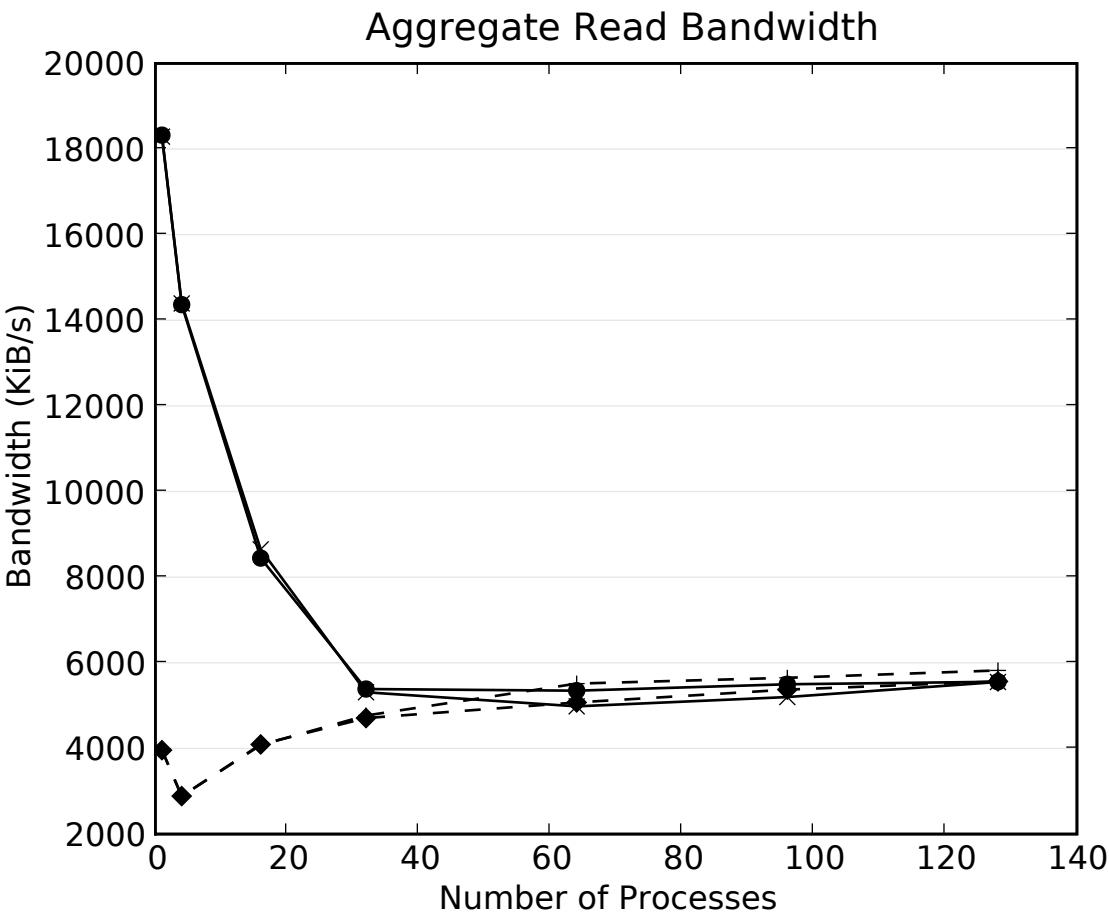
Read Latency Maximum



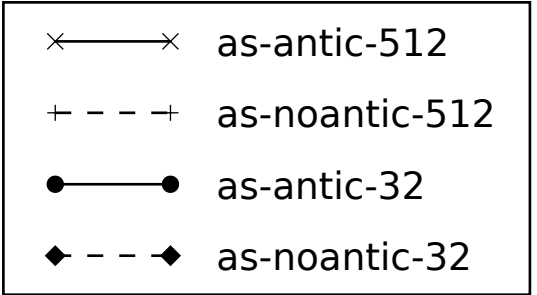
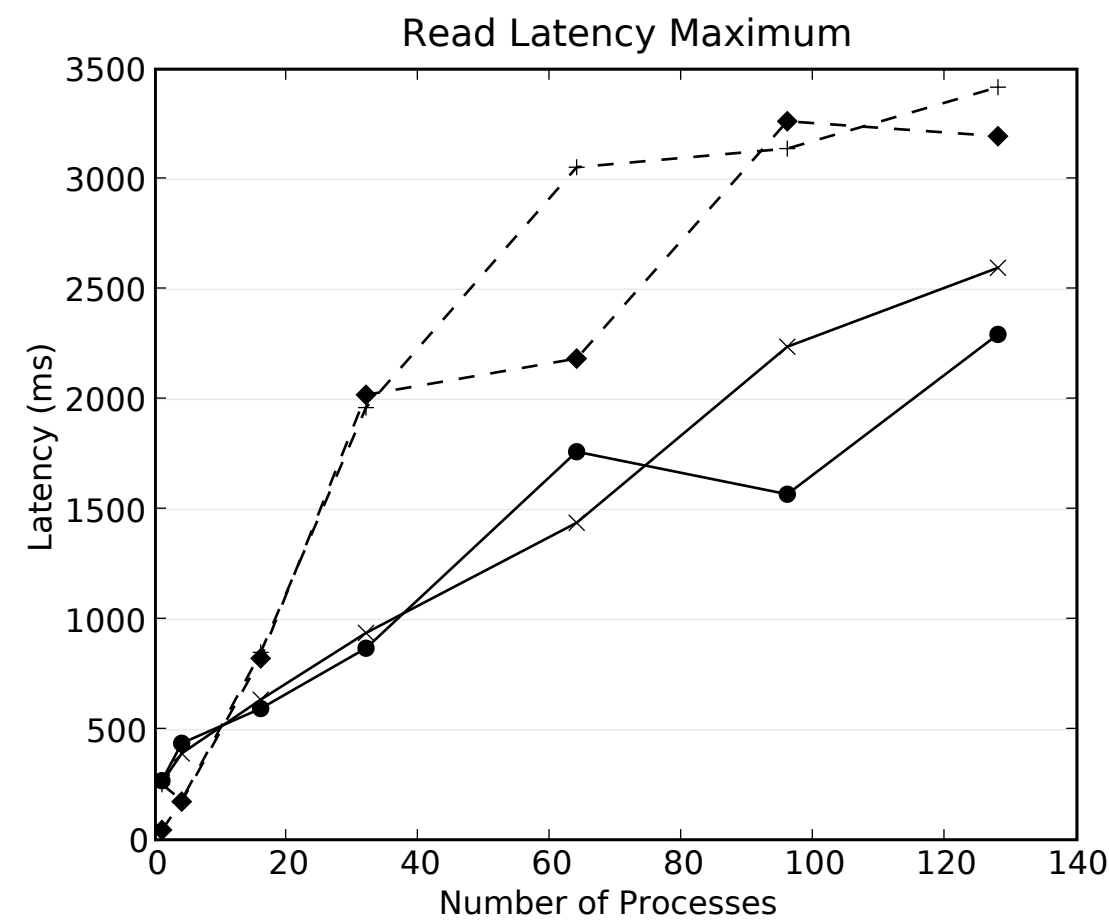
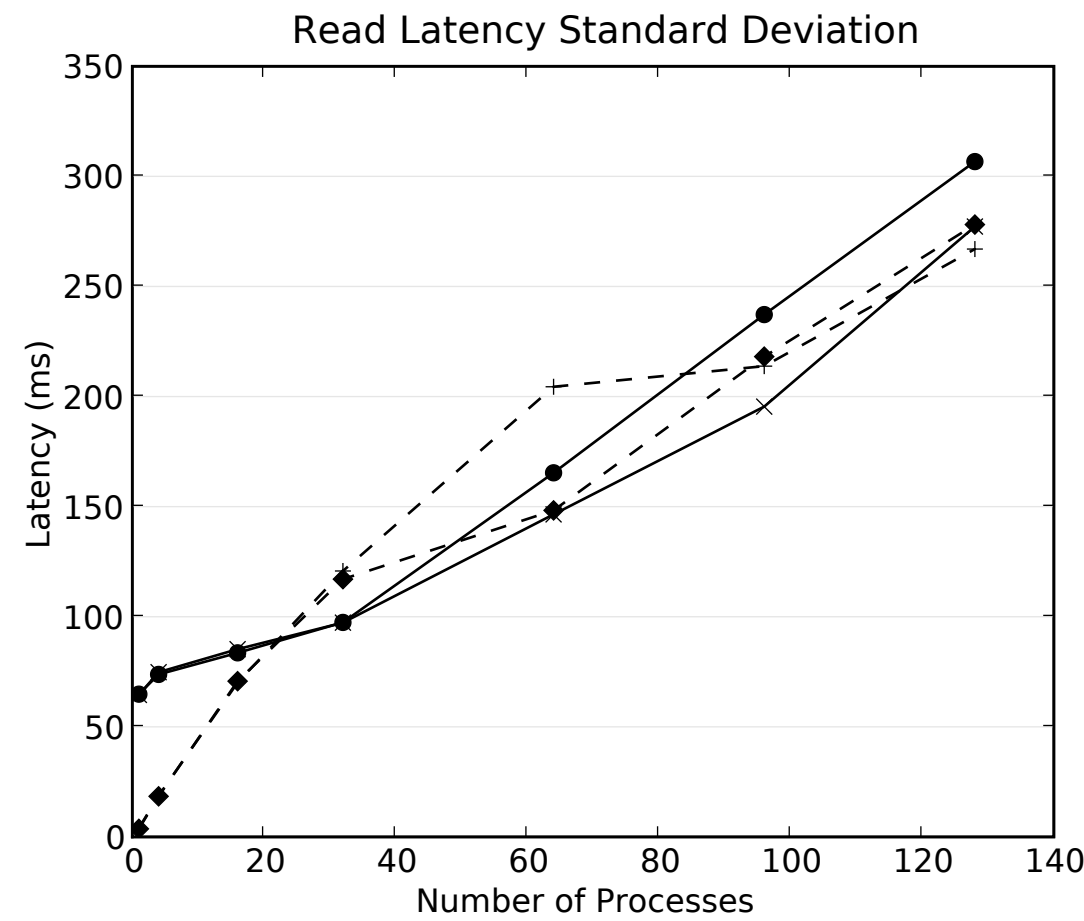
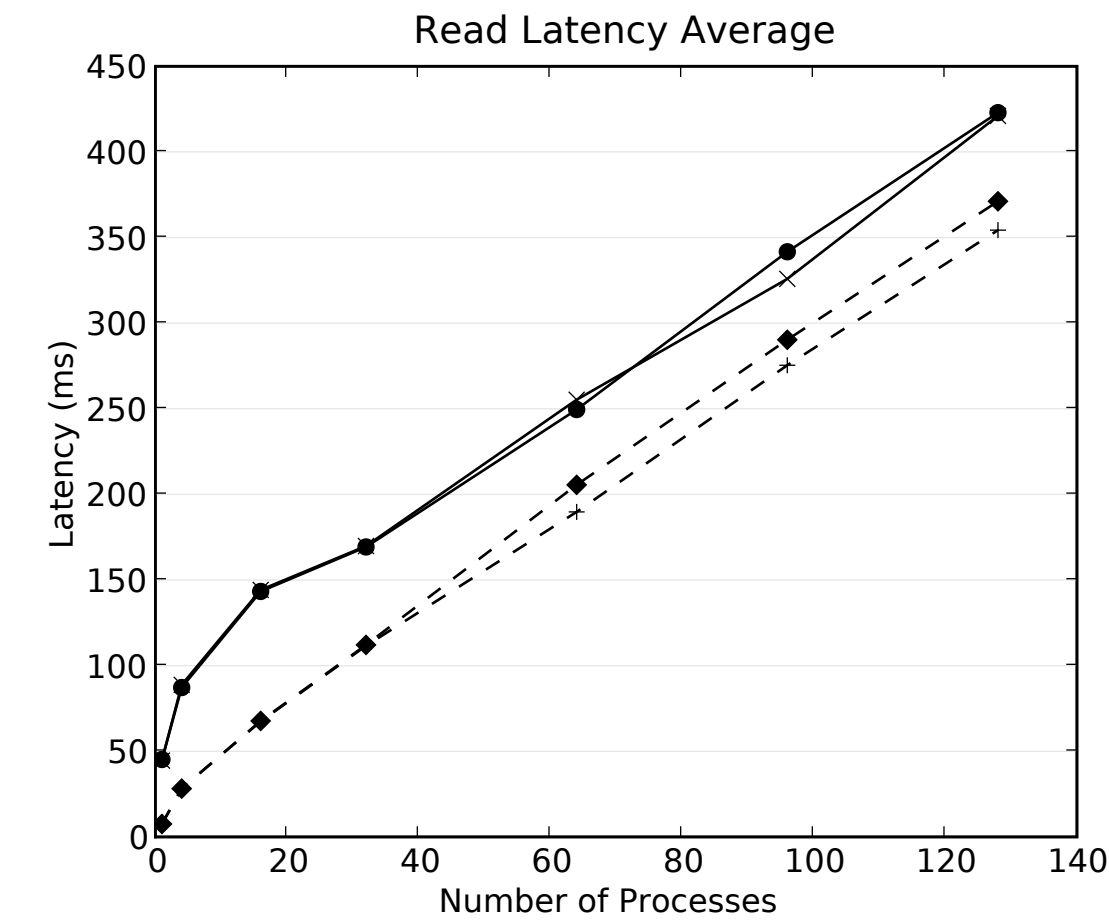
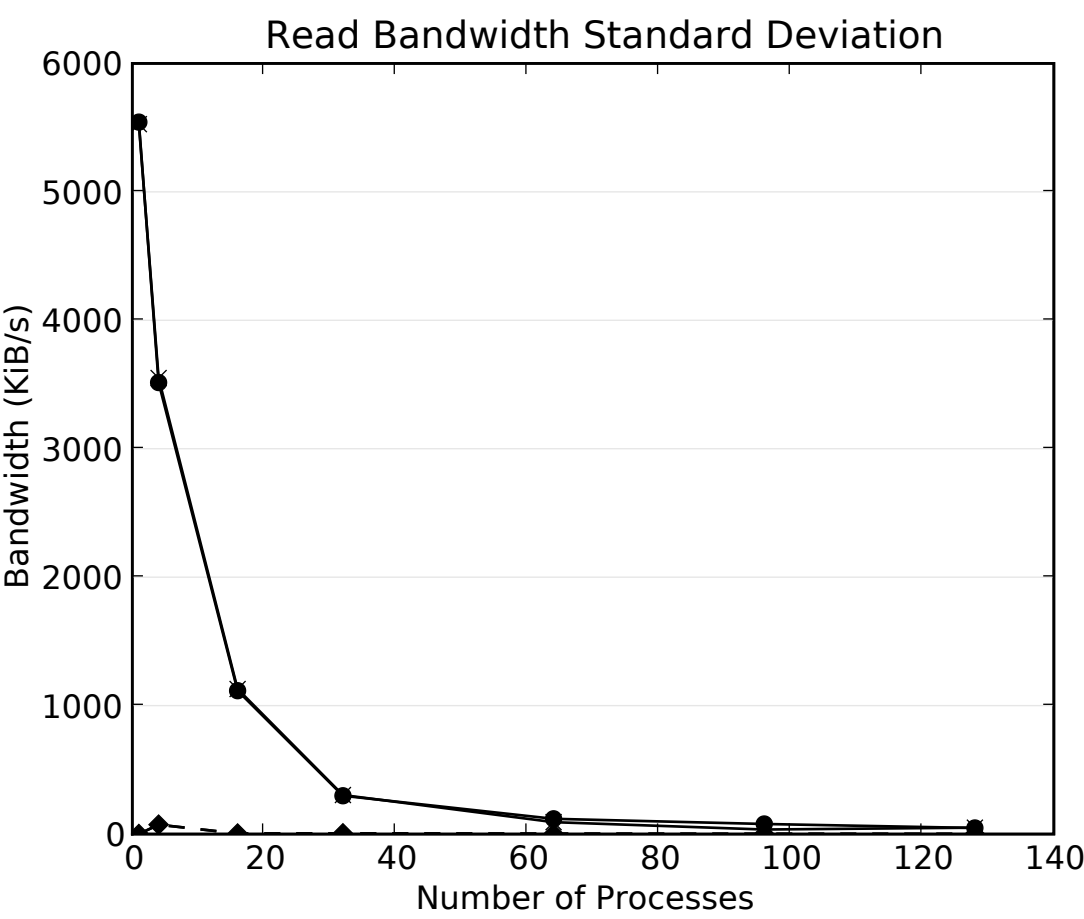
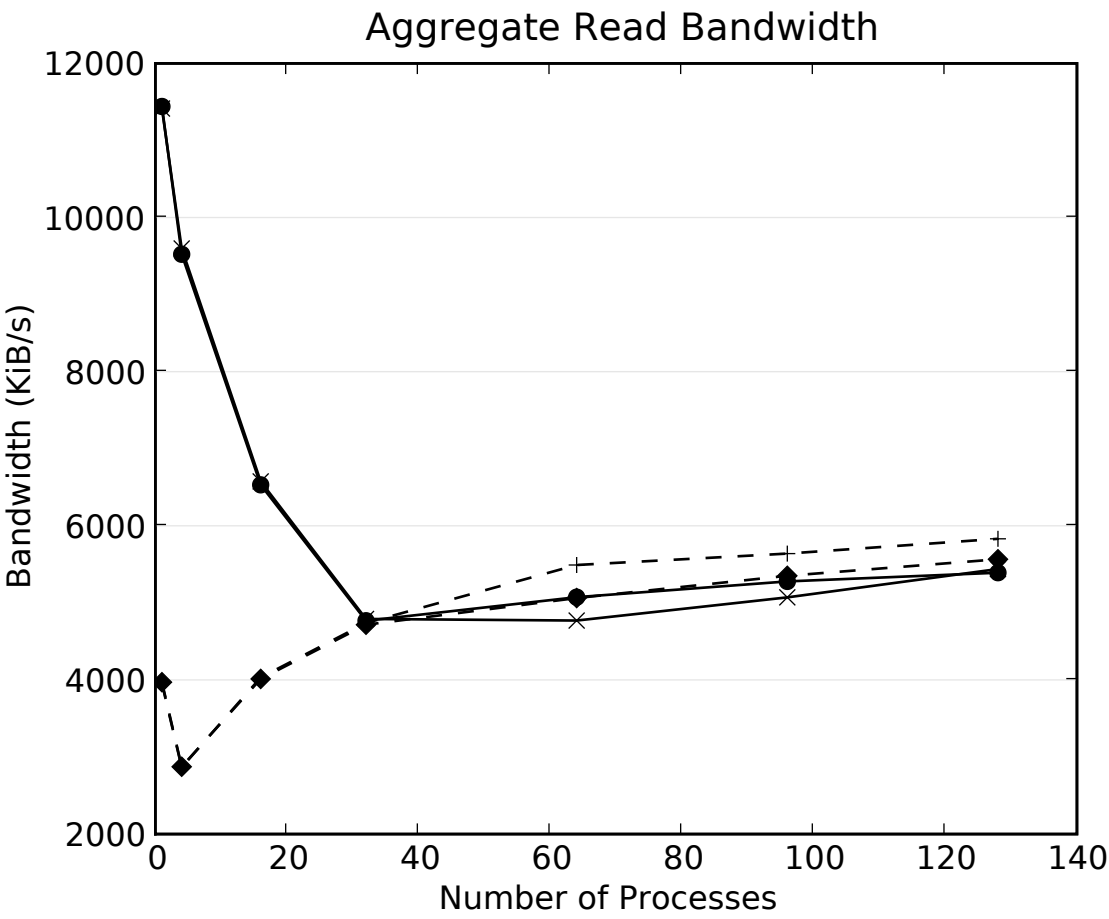
Single disk (host controller) - 100us



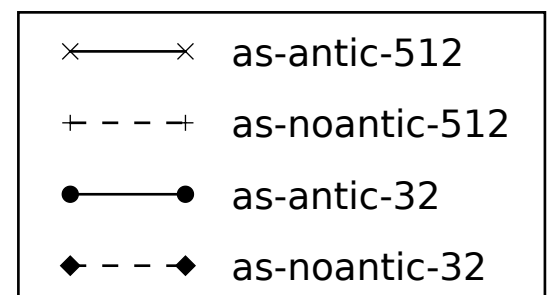
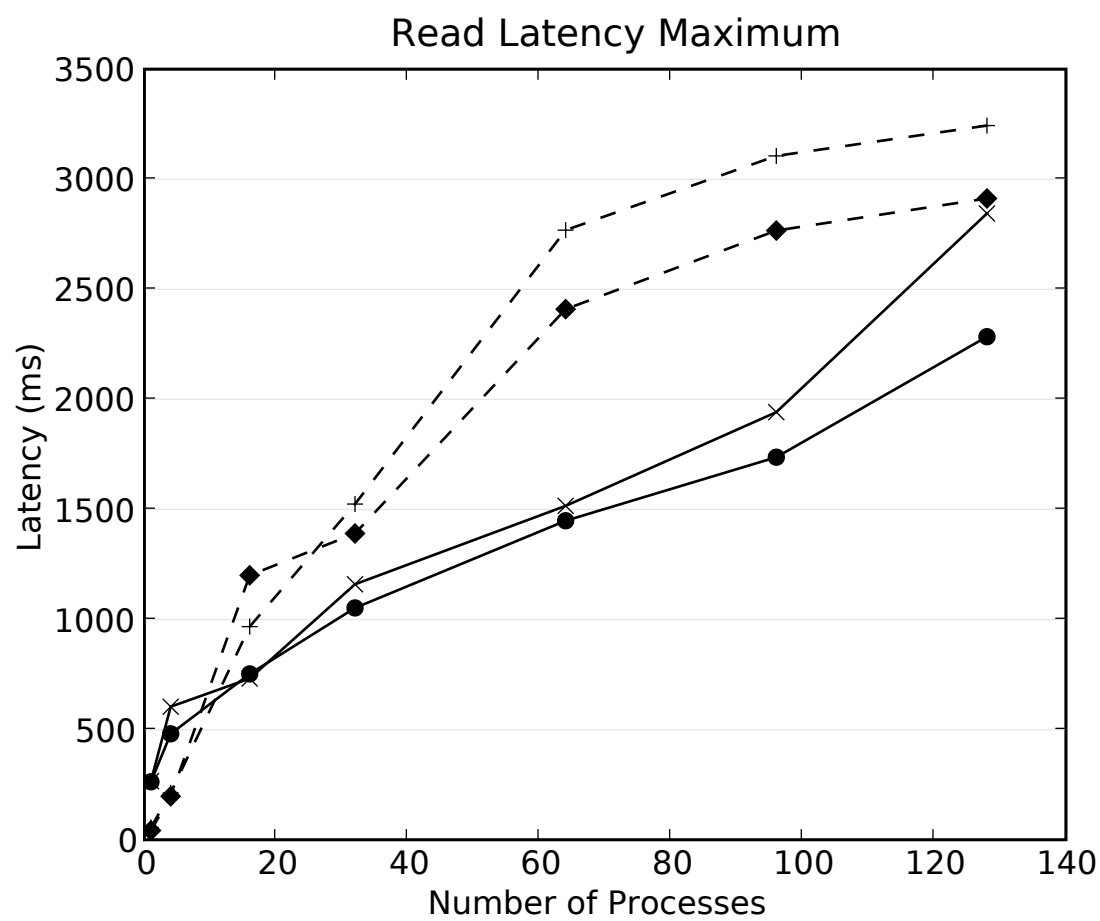
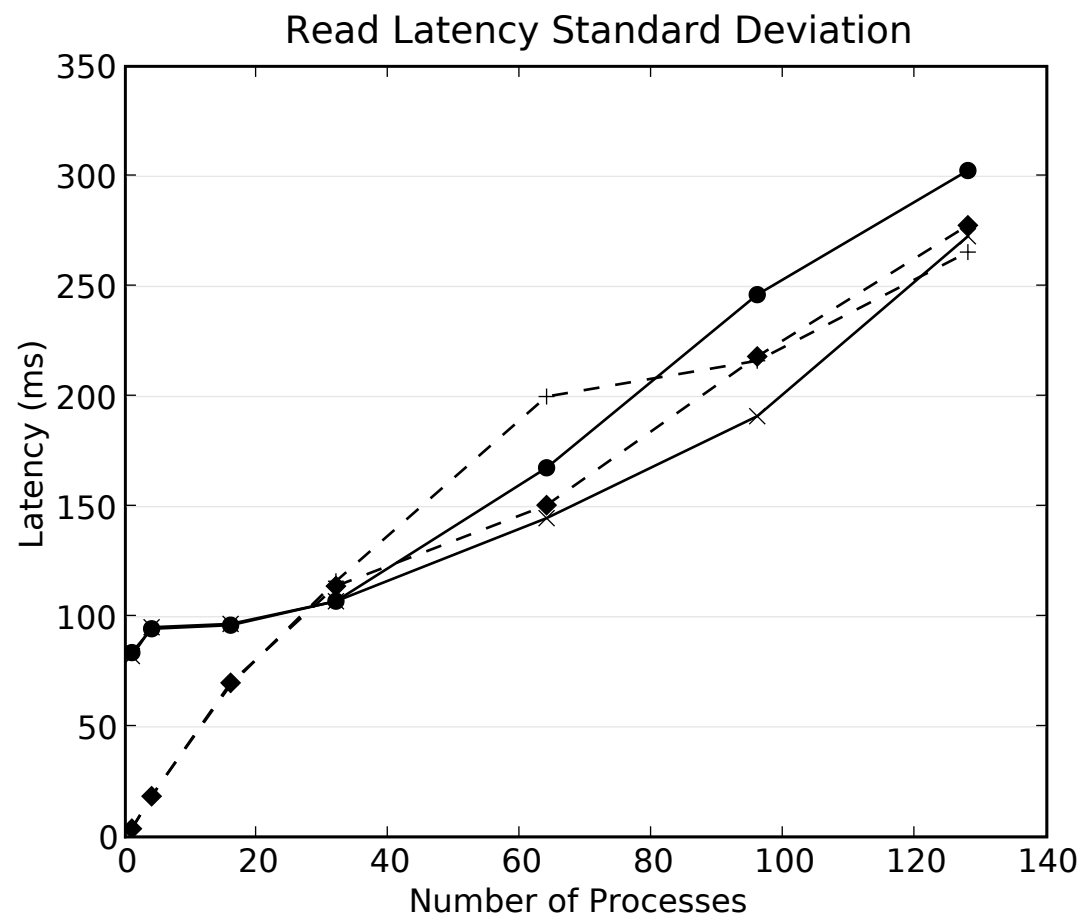
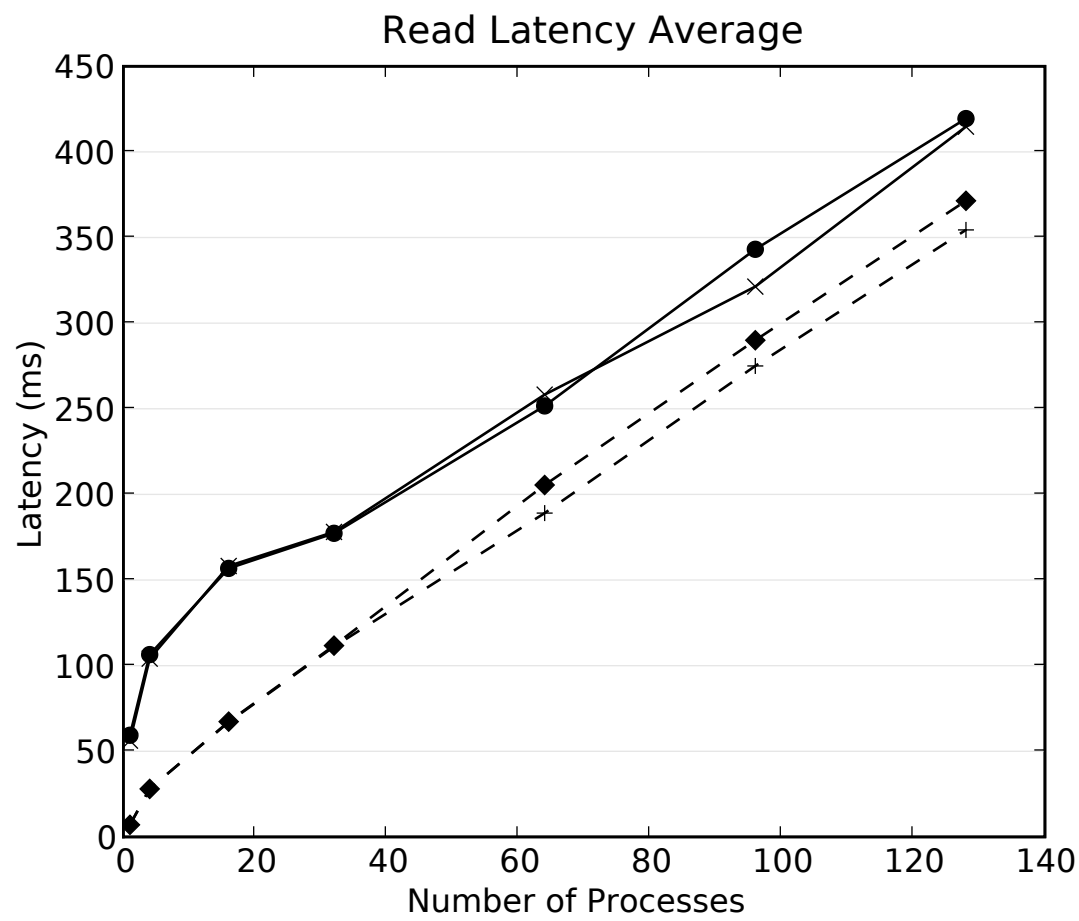
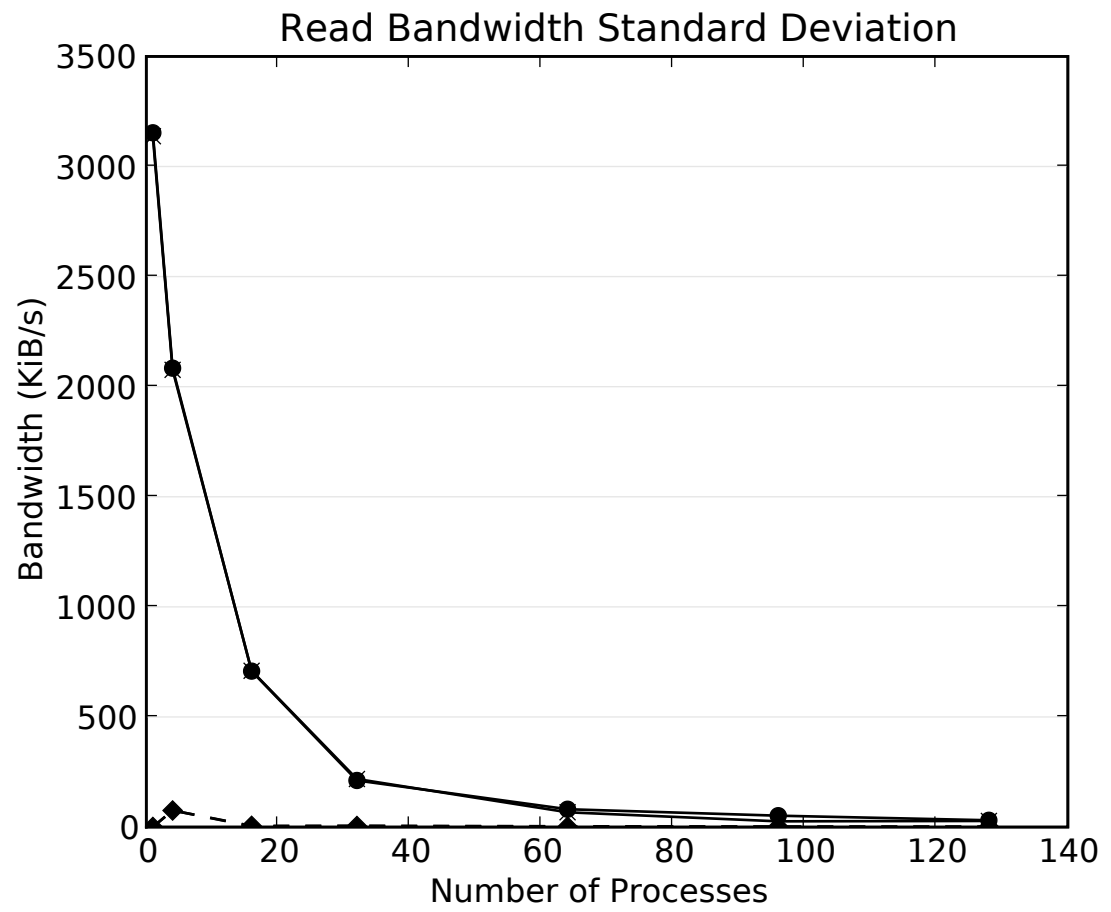
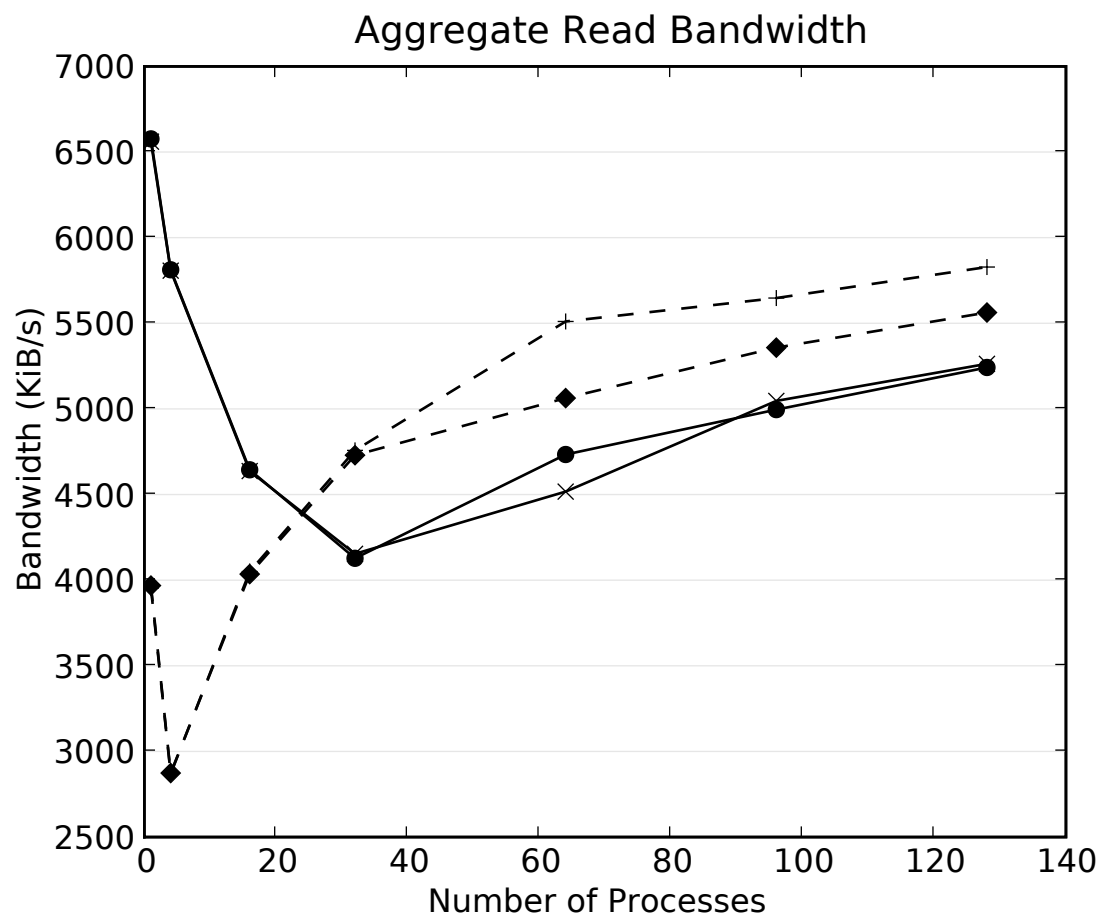
Single disk (host controller) - 500us



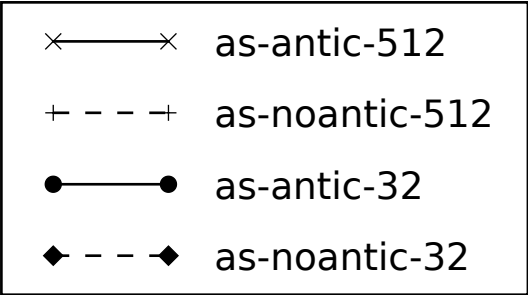
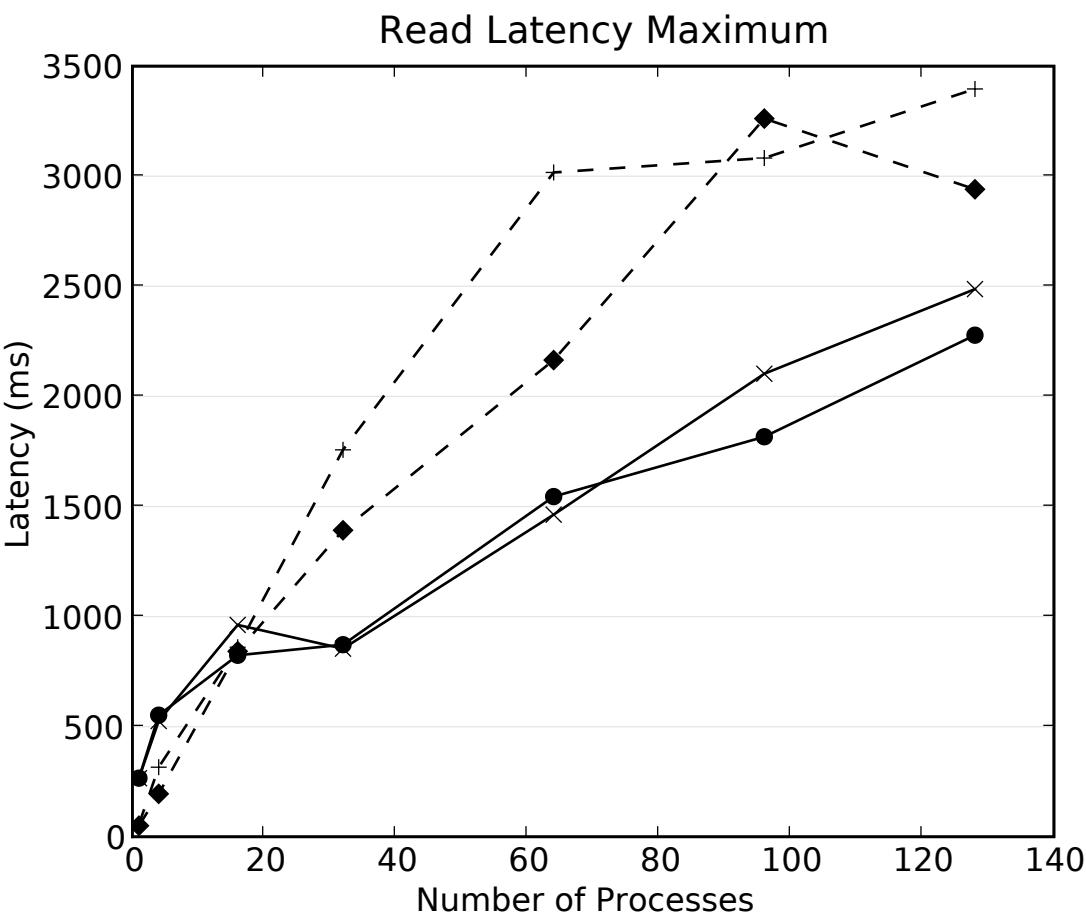
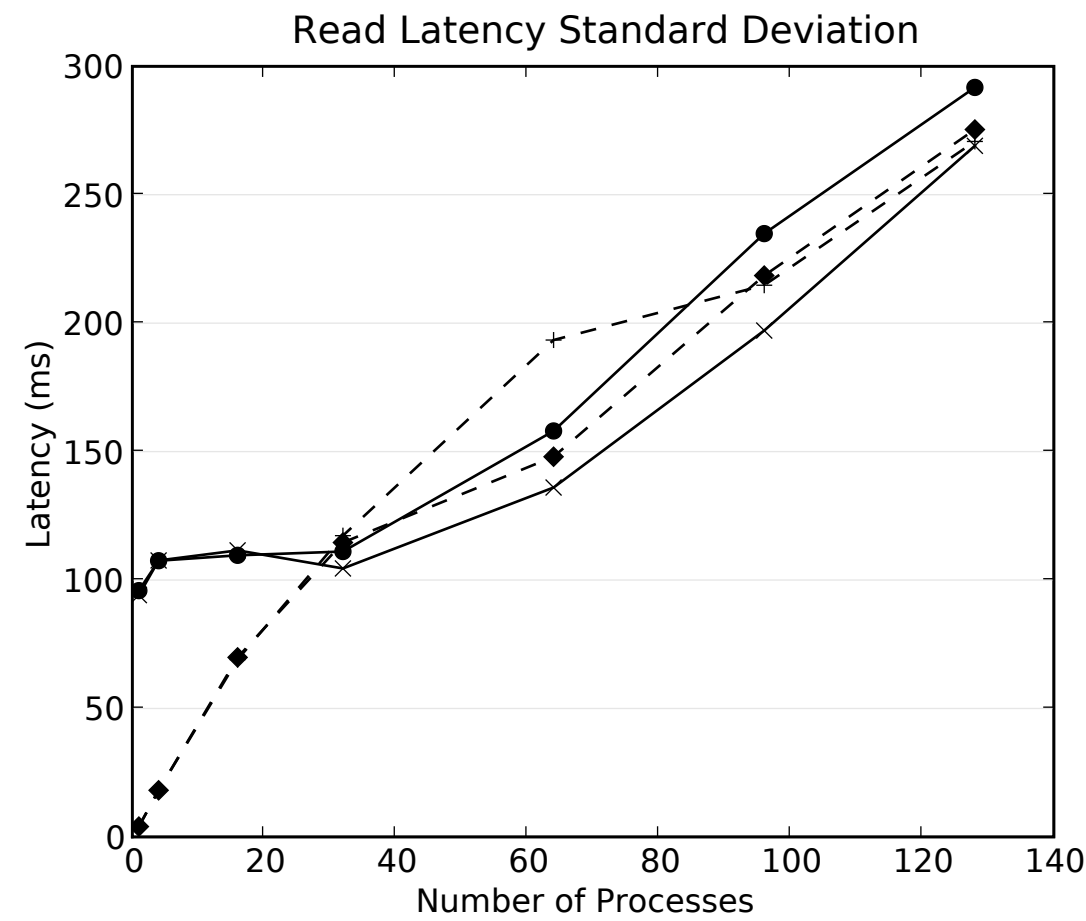
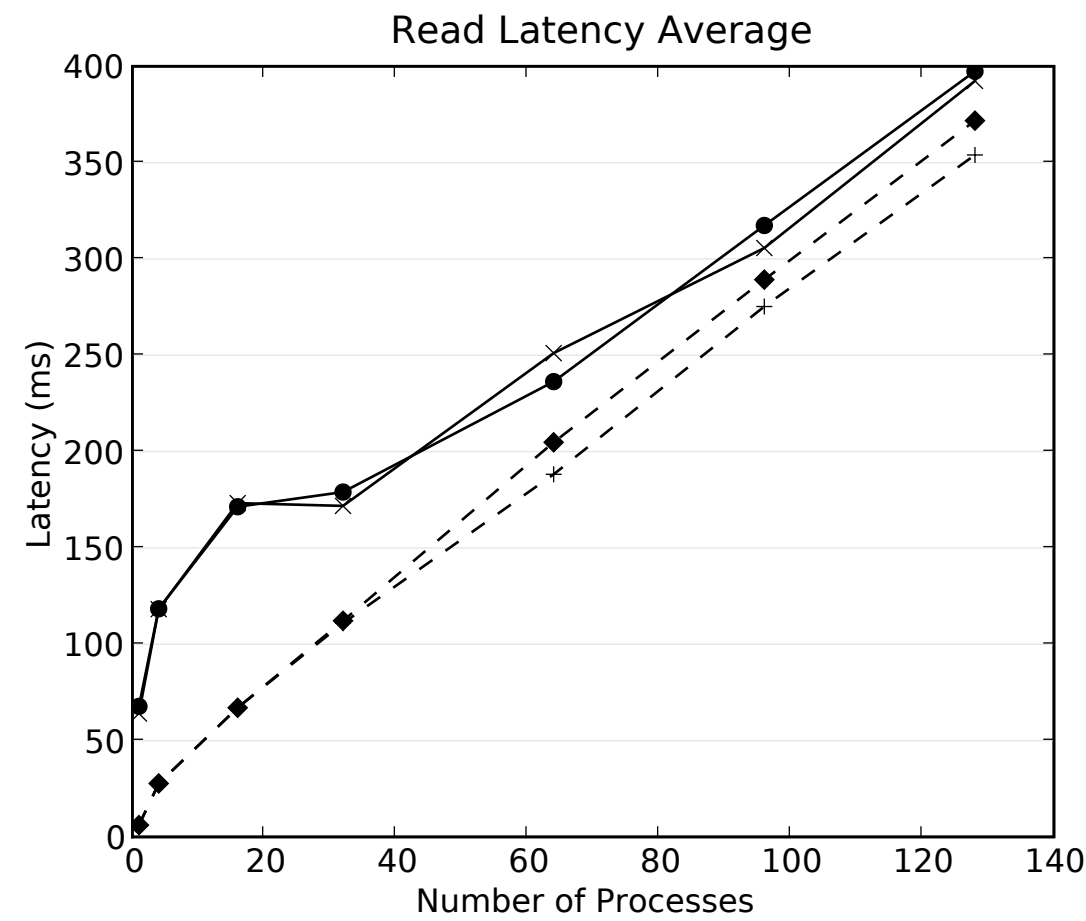
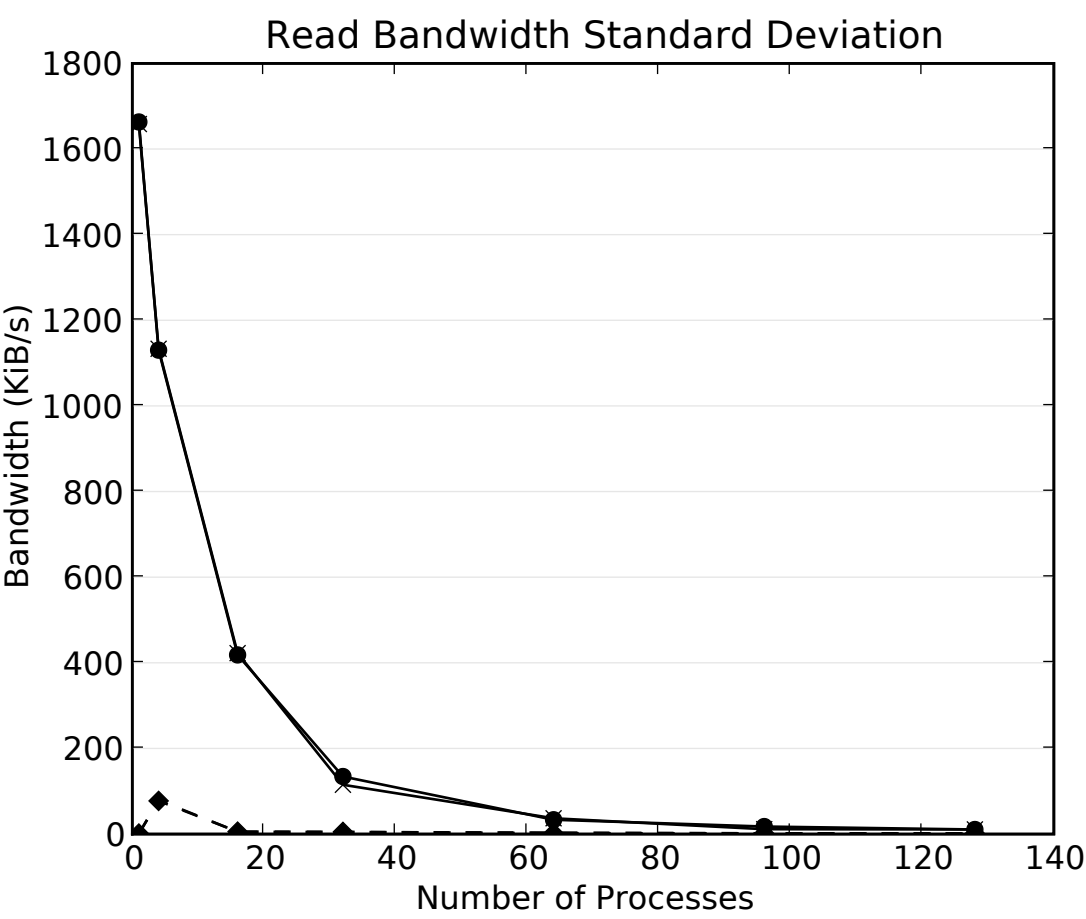
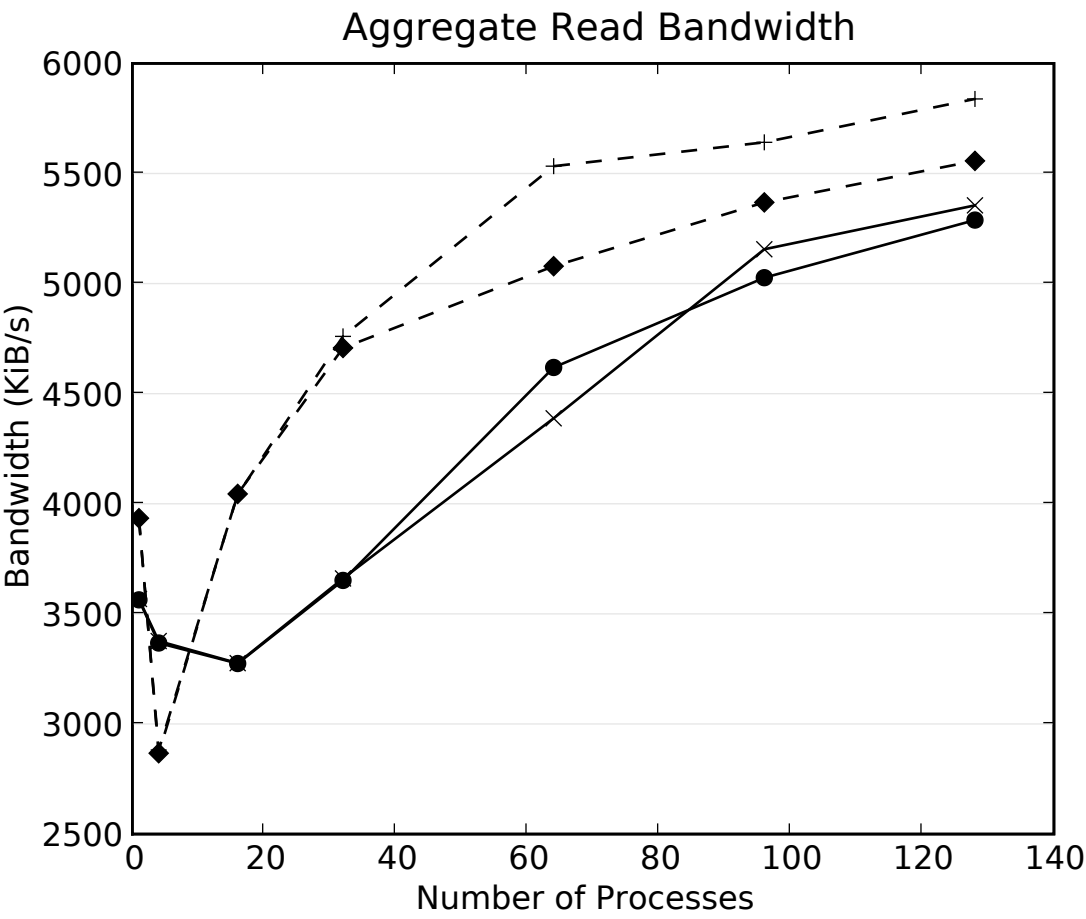
Single disk (host controller) - 1000us



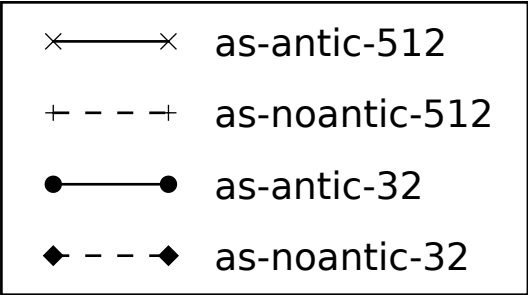
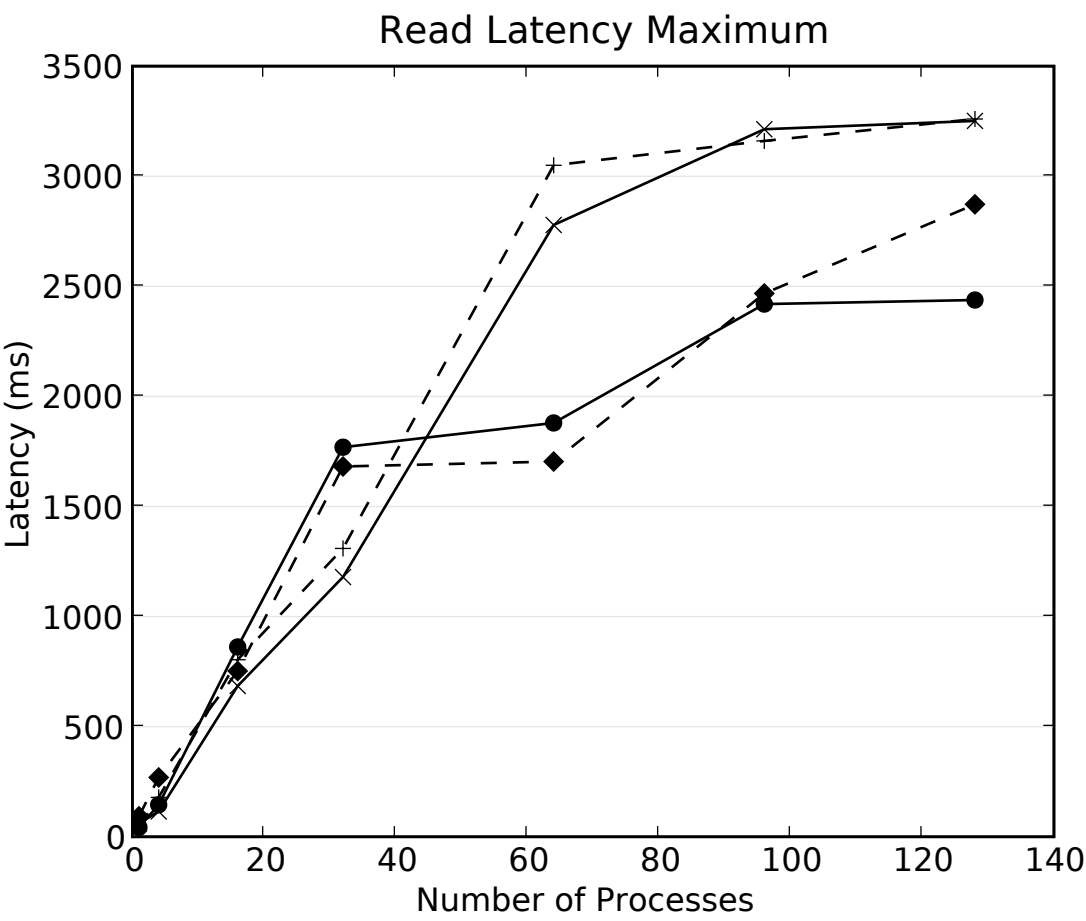
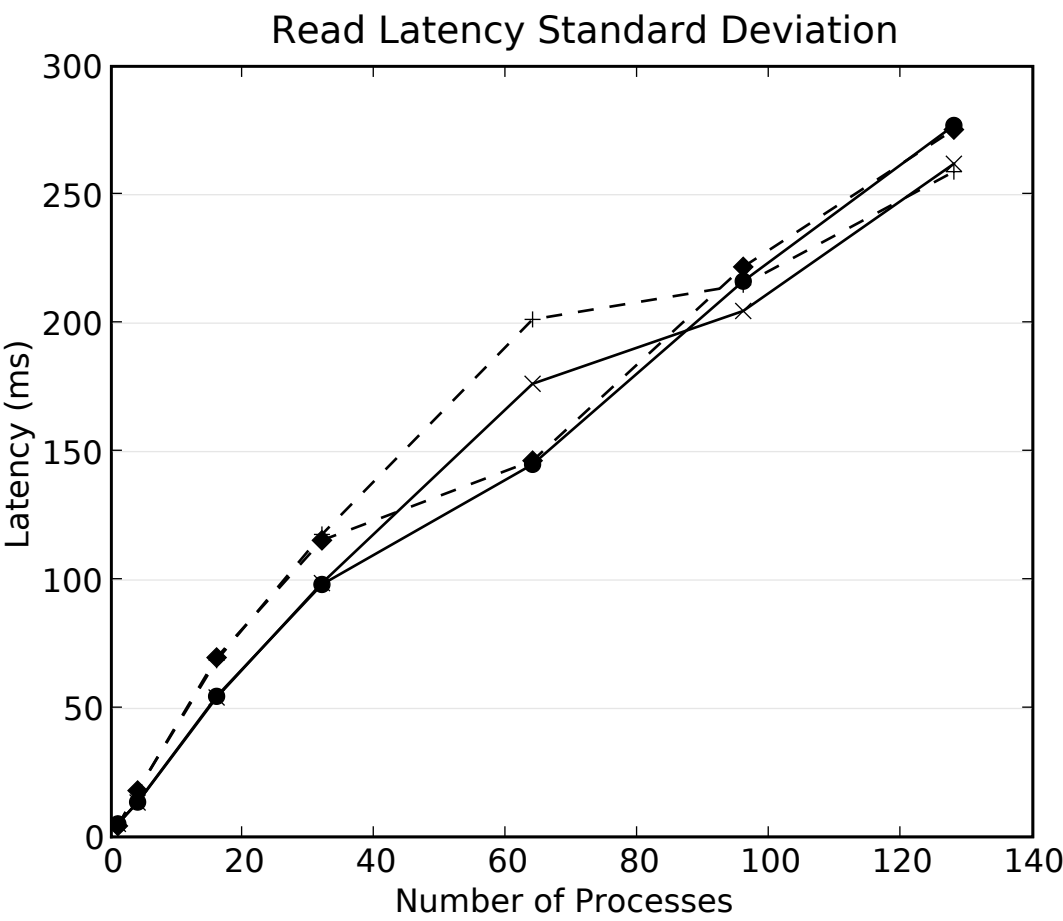
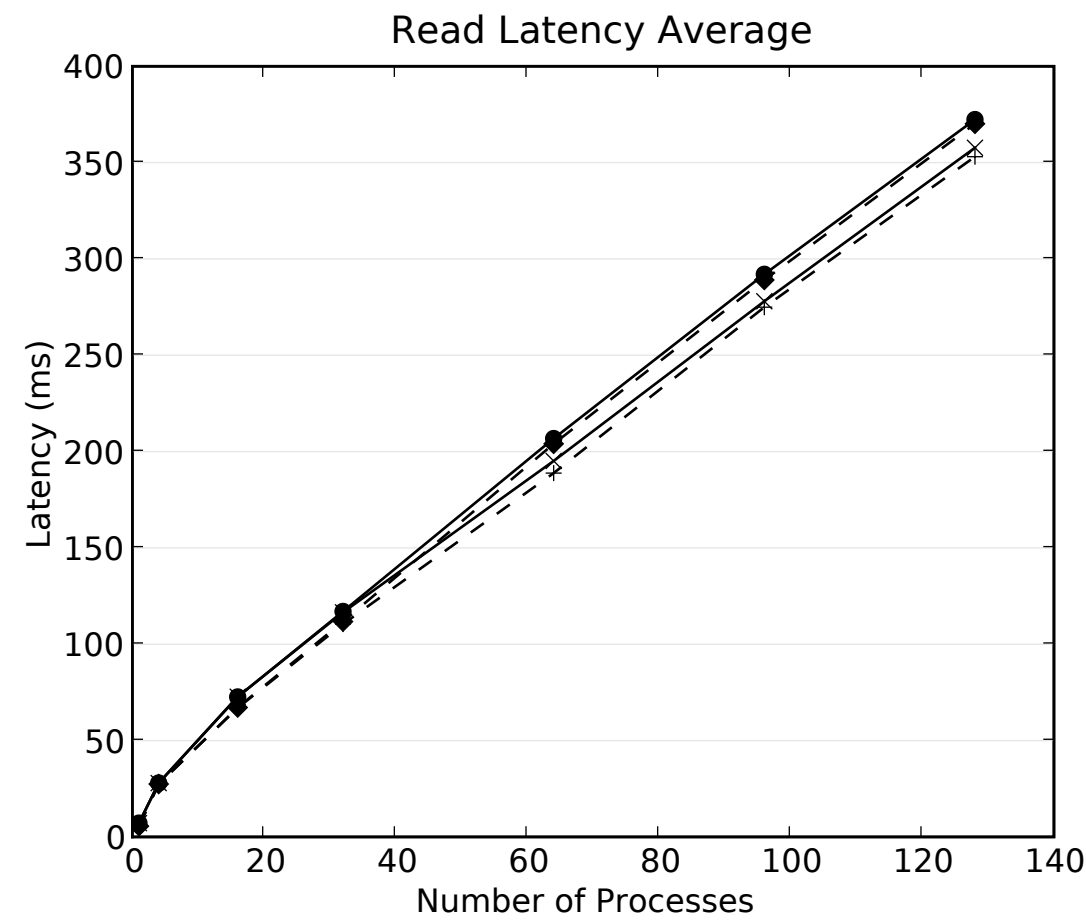
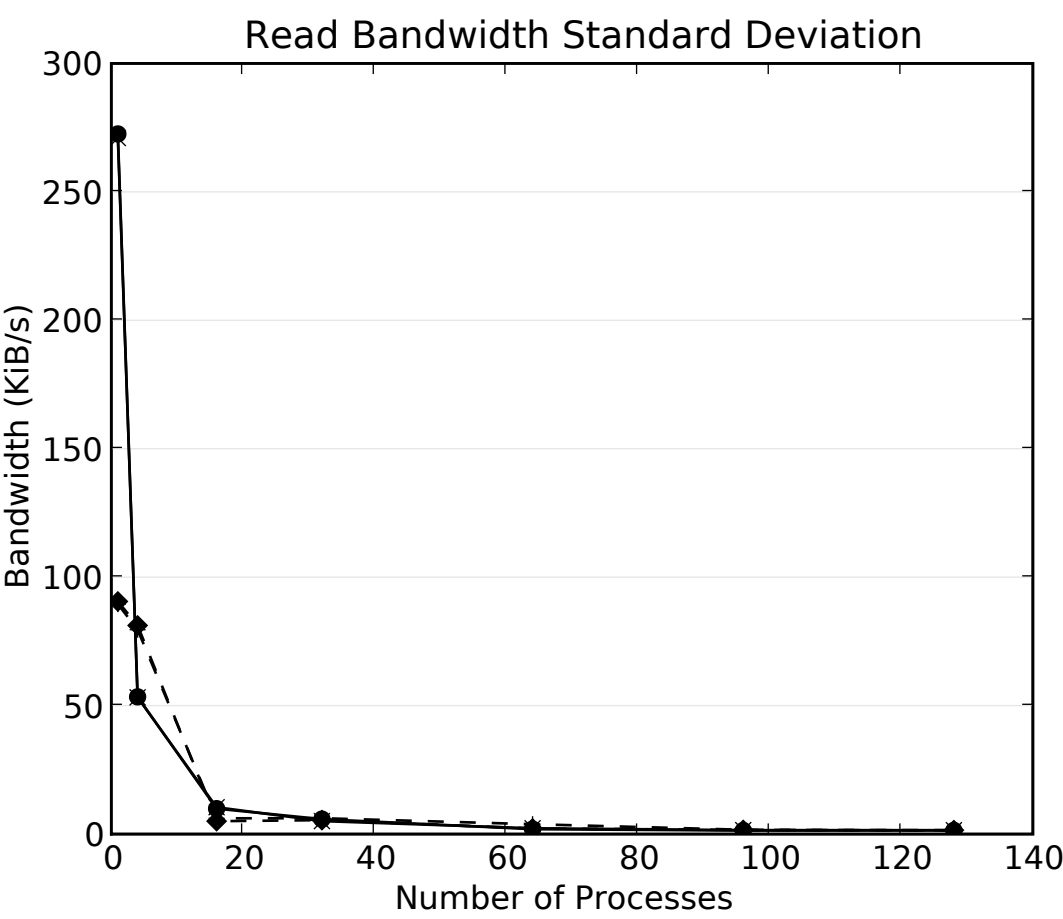
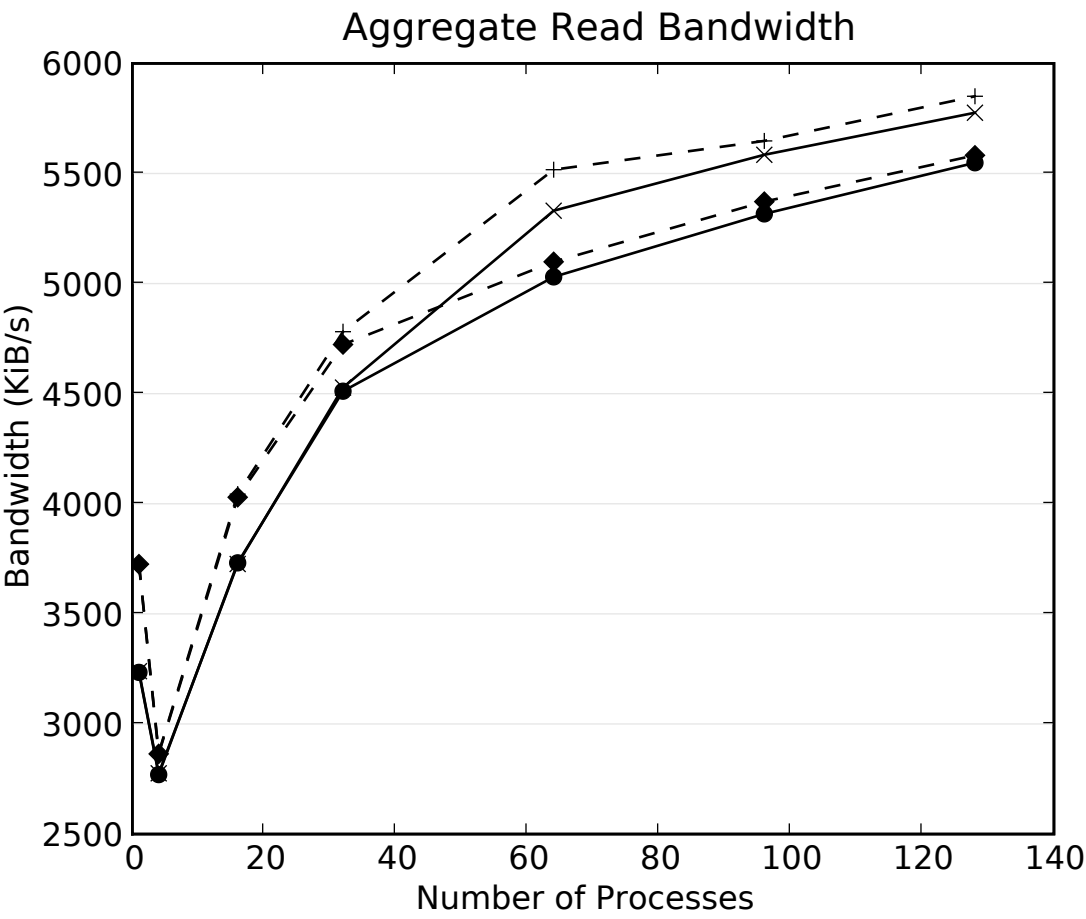
Single disk (host controller) - 2000us



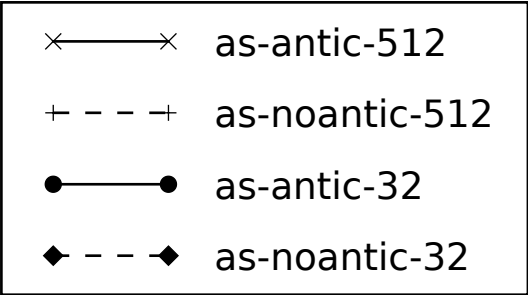
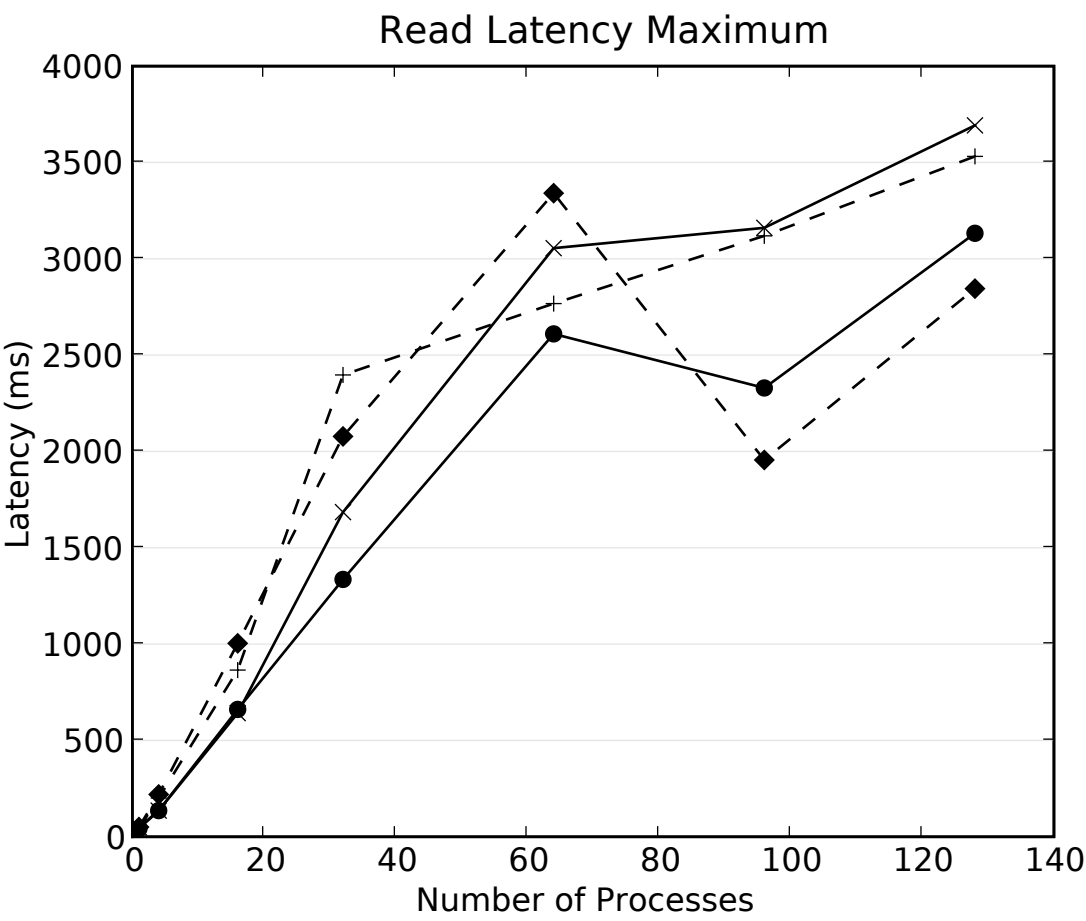
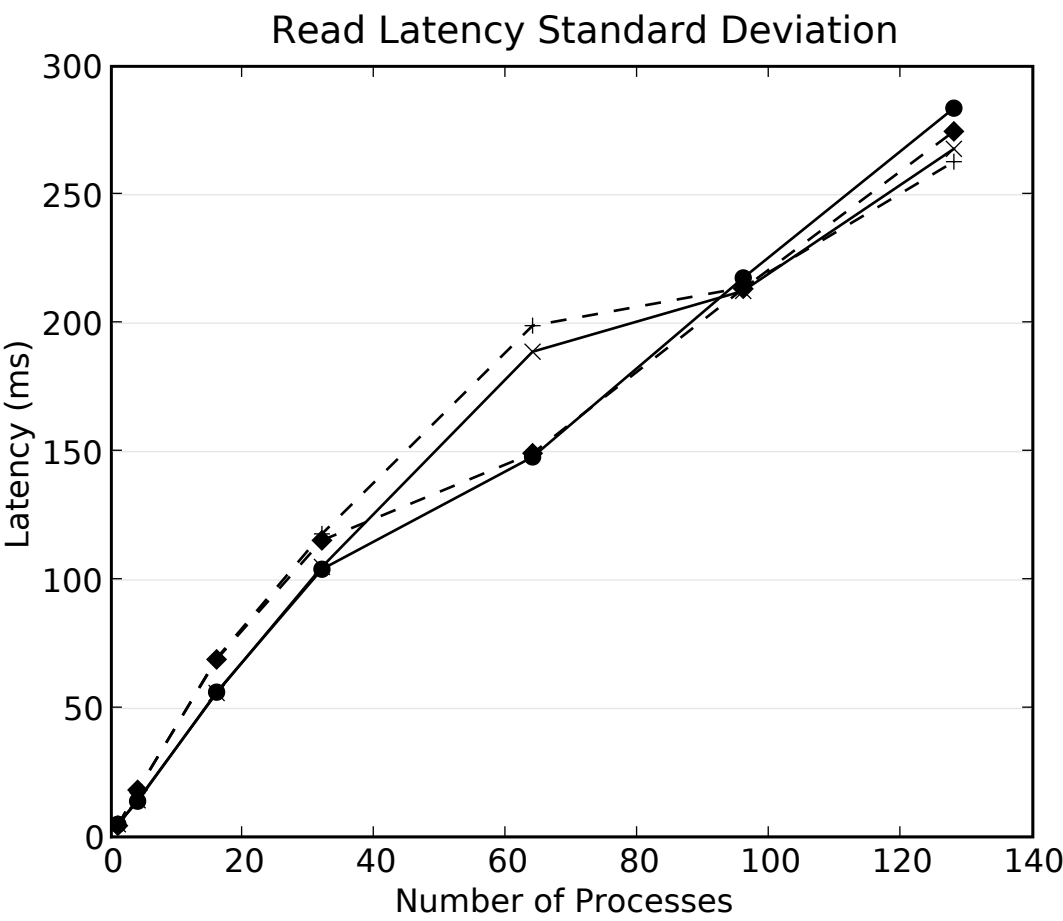
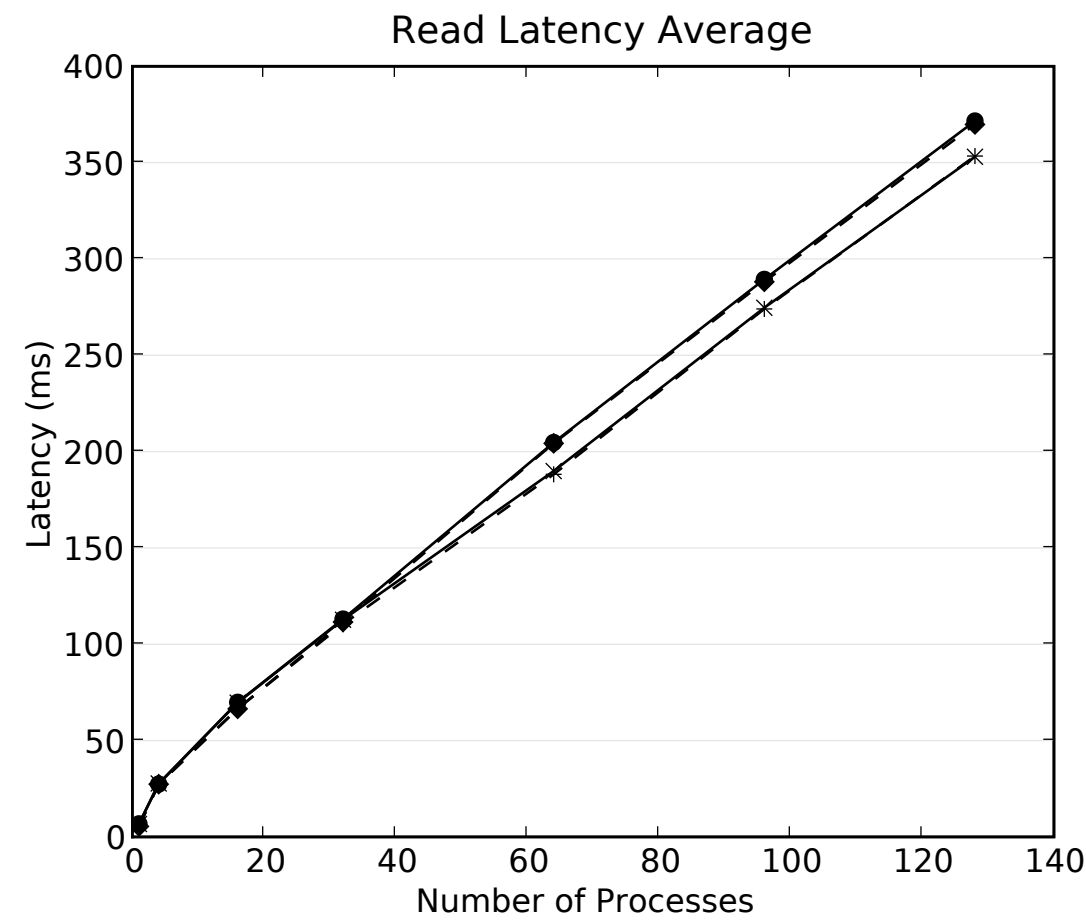
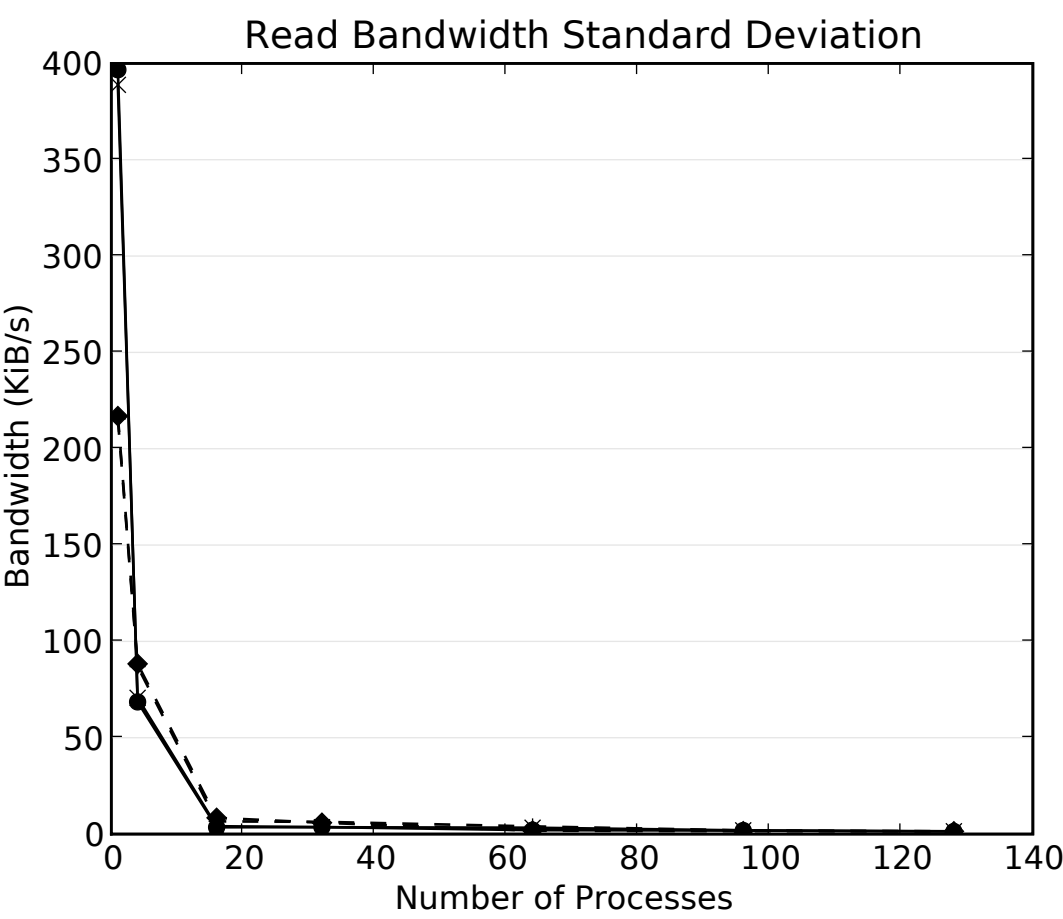
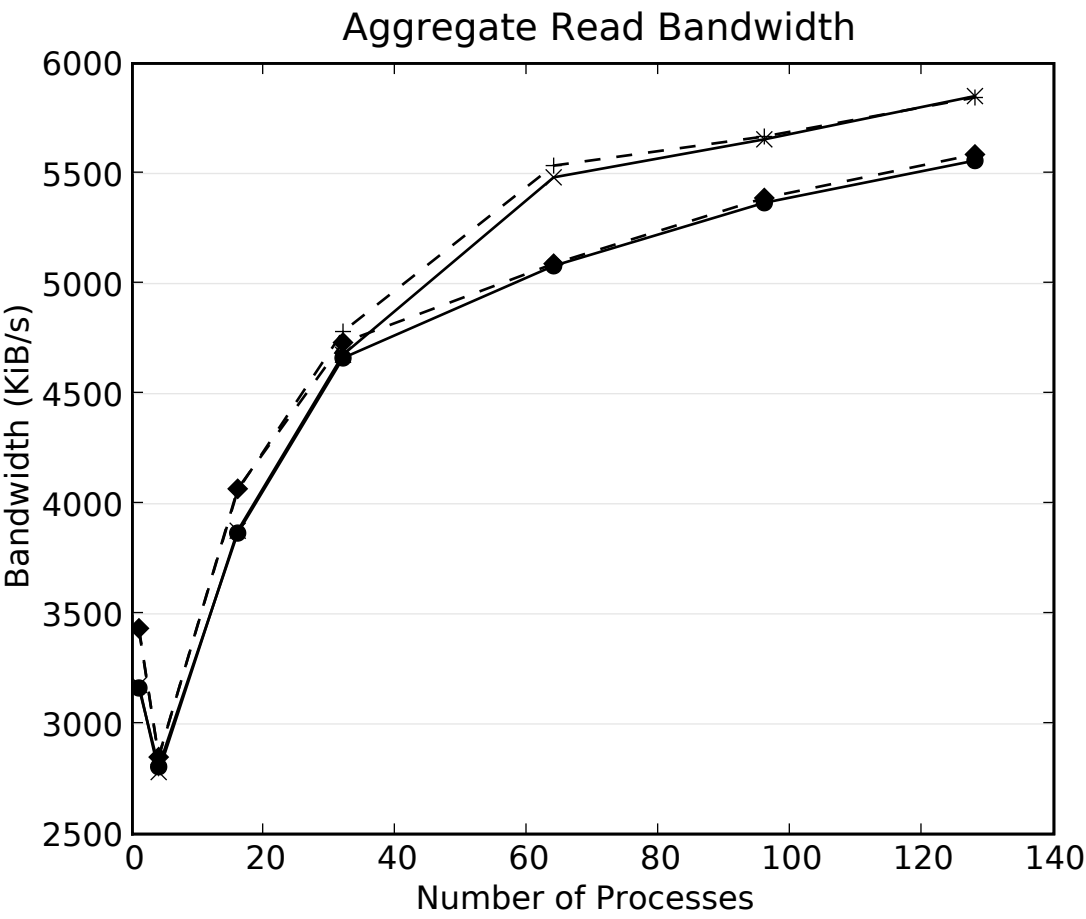
Single disk (host controller) - 4000us



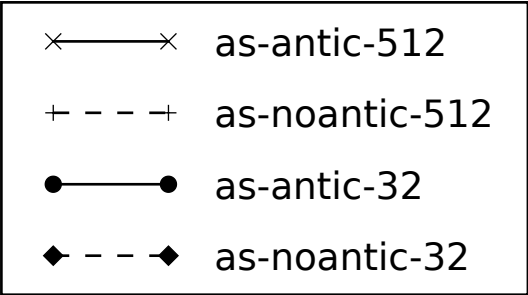
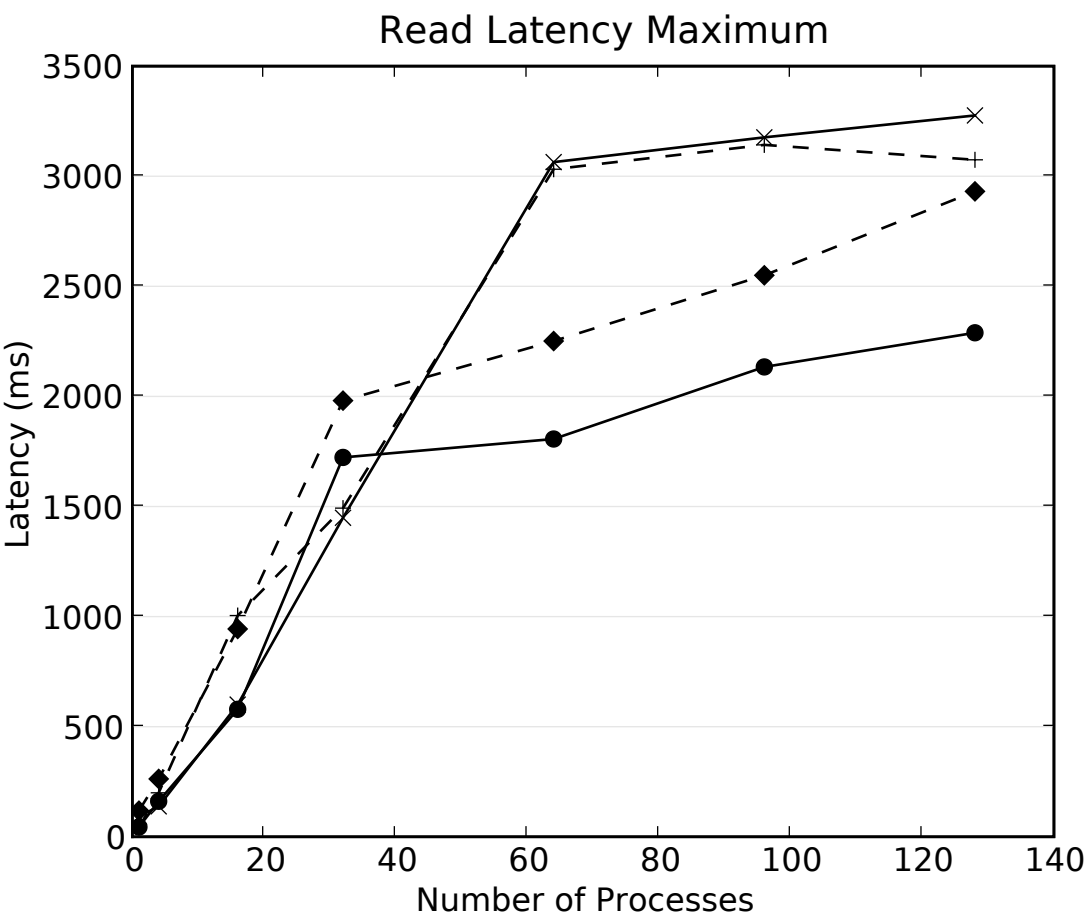
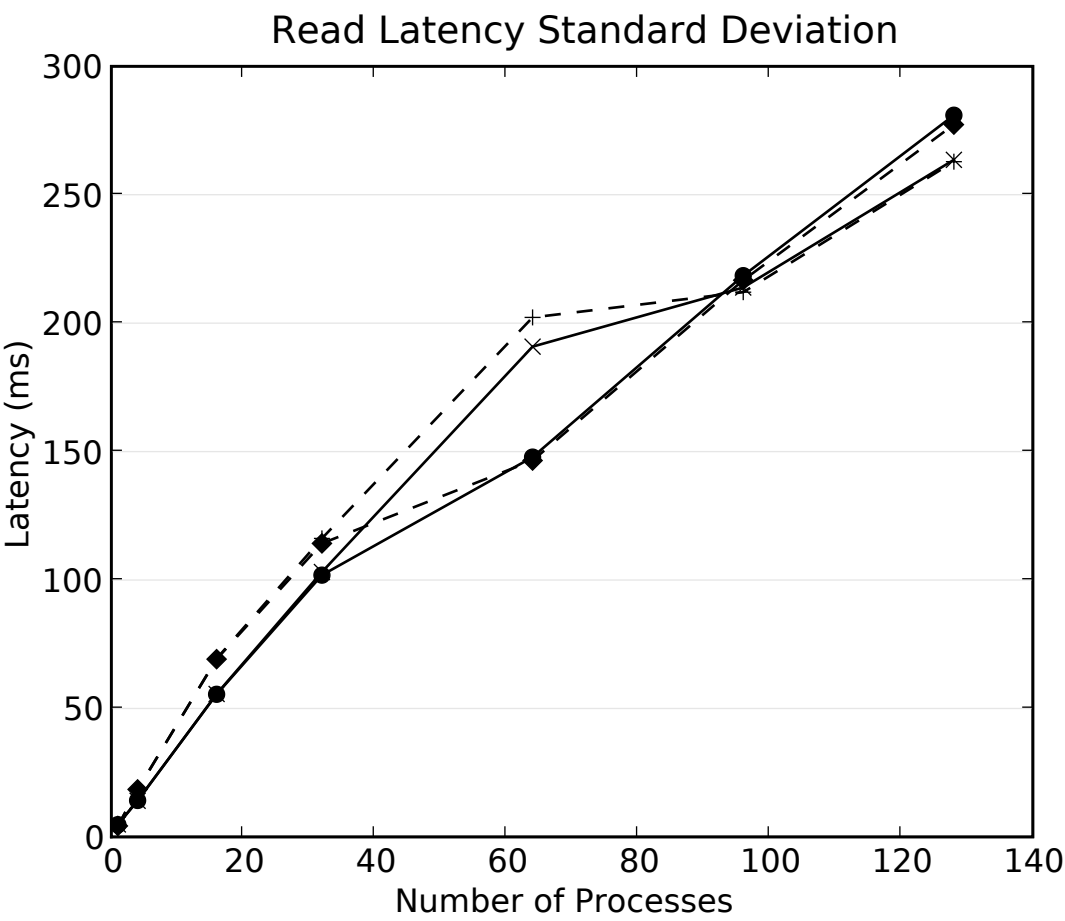
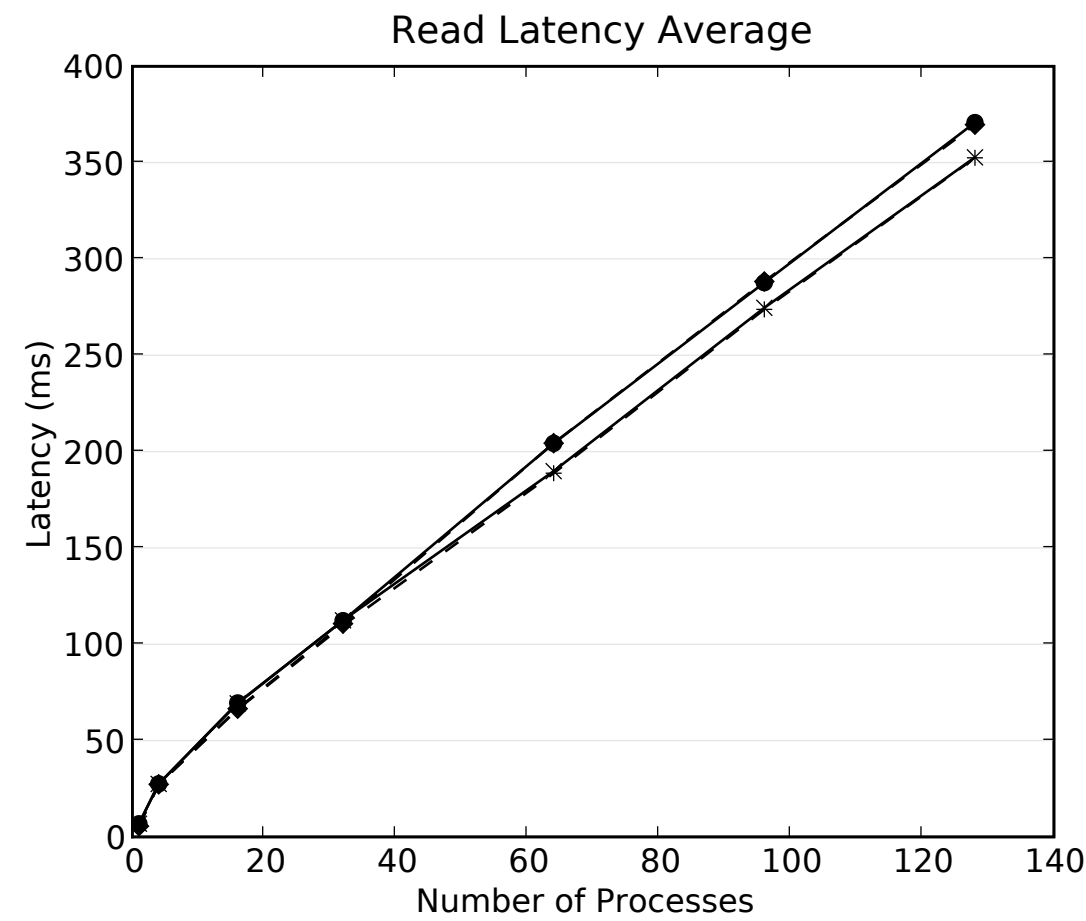
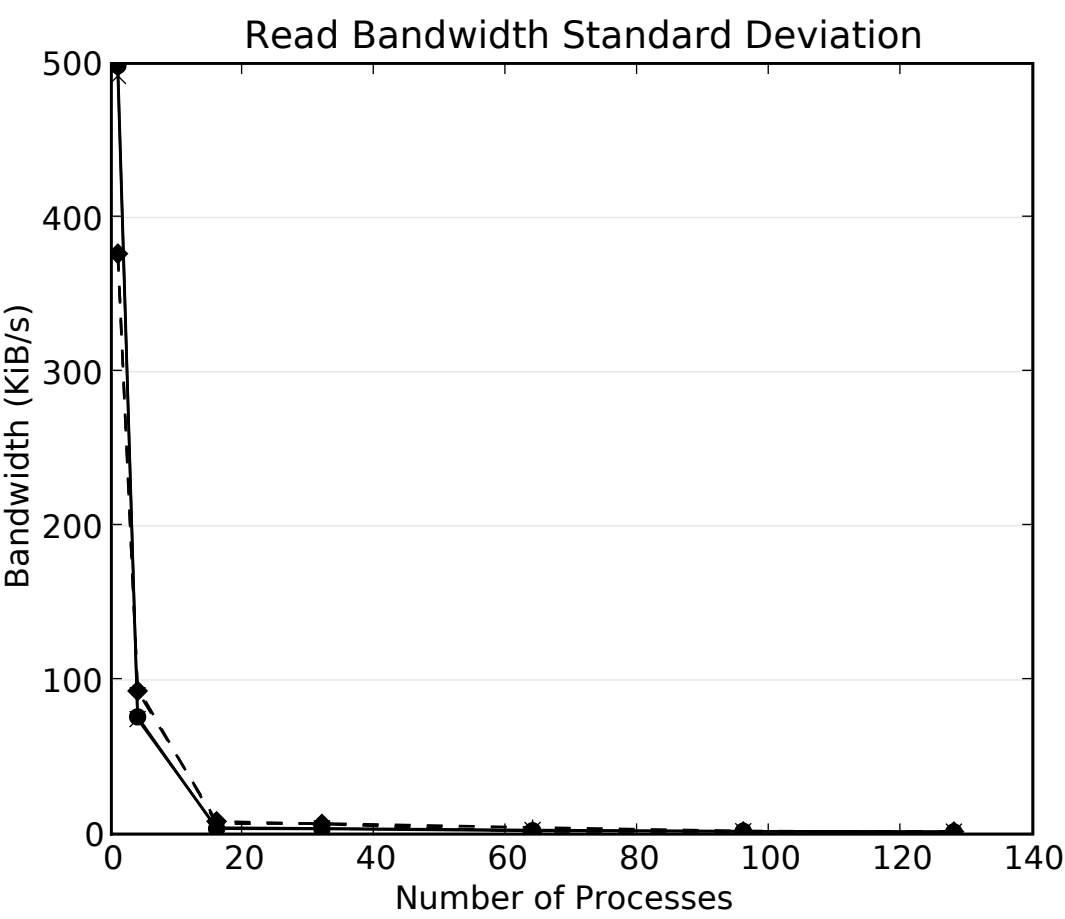
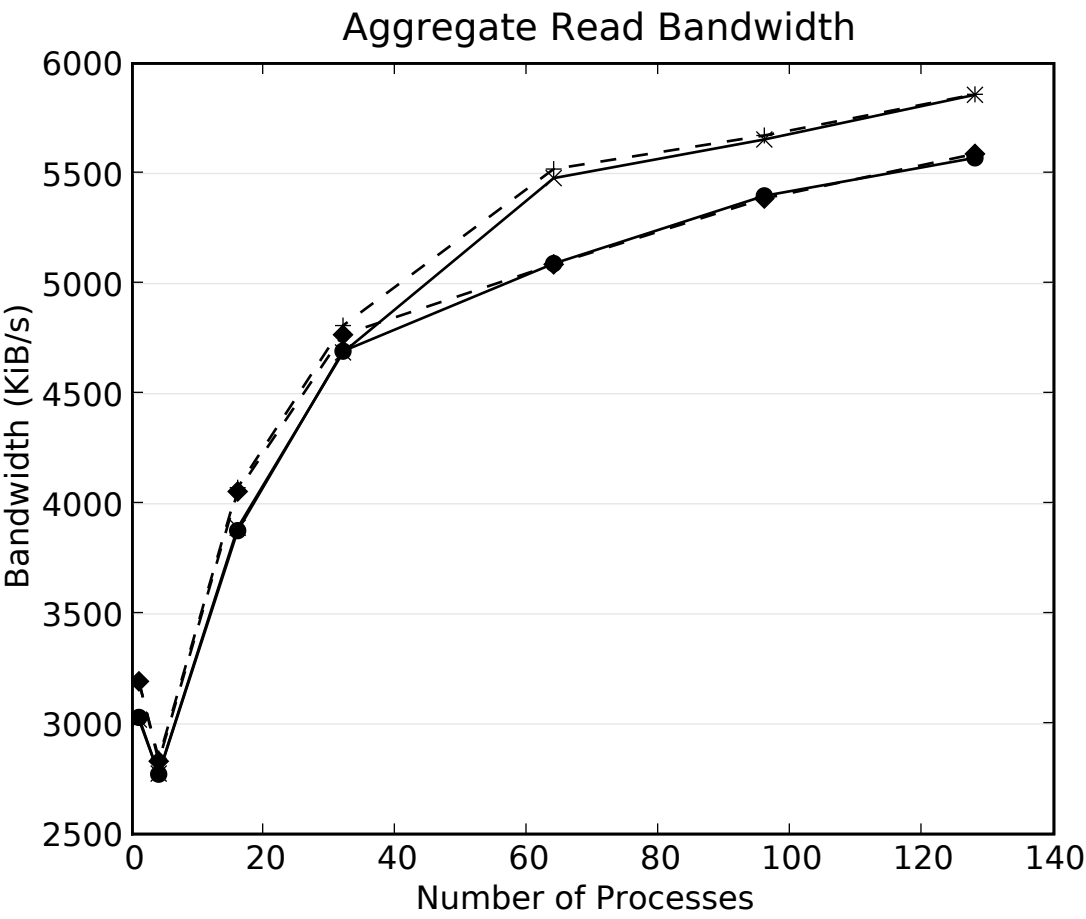
Single disk (host controller) - 6000us



Single disk (host controller) - 8000us



Single disk (host controller) - 10000us



Single disk (host controller) - 20000us

