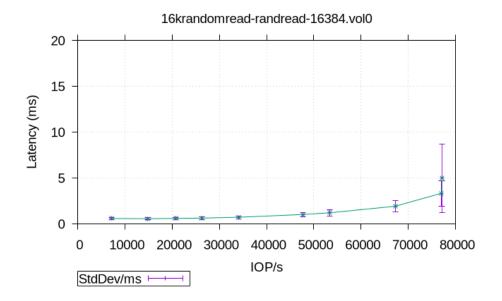
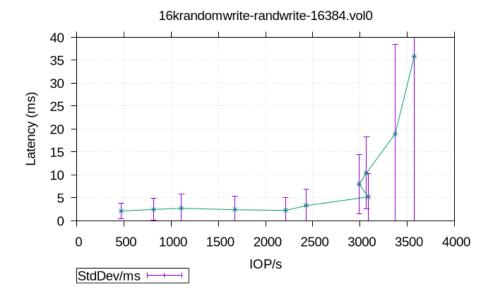
# Performance Report

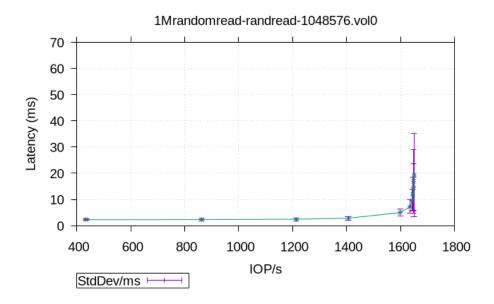
# Summary of Results

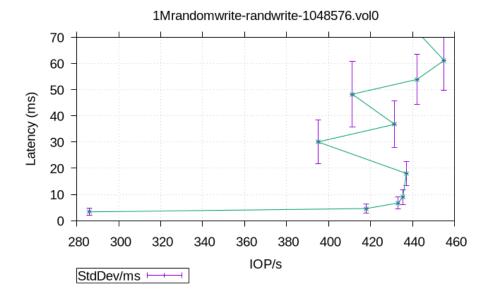
Workload	Result
16krandomread	77166.18 iop/s @ 4.97ms
16krandomwrite	3574.30 iop/s @ 35.83ms
1Mrandomread	1649.64  iop/s @ 19.39 ms
1Mrandomwrite	455.06  iop/s @ 61.16 ms
1Mseqread	1560.46  MB/s @ 13.12 ms
1Mseqwrite	457.69  MB/s @ 22.08 ms
256krandomread	6615.85  iop/s @ 19.35 ms
256krandomwrite	1682.36  iop/s @ 75.91 ms
32krandomread	53399.53  iop/s @ 4.79 ms
32krandomwrite	2550.56  iop/s @ 50.28 ms
4krandomread	92921.27  iop/s @ 4.13 ms
4krandomwrite	6468.50  iop/s @ 19.78 ms
512krandomread	3298.33  iop/s @ 12.12 ms
512krandomwrite	906.25  iop/s @ 26.29 ms
512kseqread	1554.57  MB/s @ 10.53 ms
512kseqwrite	444.40 MB/s @ 13.68ms
64krandomread	26585.74  iop/s @ 9.62 ms
64krandomwrite	2508.24  iop/s @ 51.02 ms
64kseqread	1352.96  MB/s @ 12.11 ms
64kseqwrite	160.59  MB/s @ 51.01 ms
8krandomread	84738.45  iop/s @ 4.53 ms
8krandomwrite	4785.40  iop/s @ 13.36 ms
precondition	1319.57  iop/s @ 3.01 ms
seq16kread	393.76  MB/s @ 7.80 ms
seq16kwrite	63.70  MB/s @ 48.25 ms
seq256kread	1521.90  MB/s @ 10.76 ms
seq256kwrite	395.70  MB/s @ 7.71 ms
seq32kread	857.41  MB/s @ 7.16 ms
seq32kwrite	113.40  MB/s @ 36.12 ms
seq4kread	99.95  MB/s @ 7.68 ms
seq4kwrite	16.83  MB/s @ 60.85 ms
seq8kread	182.06  MB/s @ 8.43 ms
seq8kwrite	37.54  MB/s @ 54.58 ms

# Response Curves

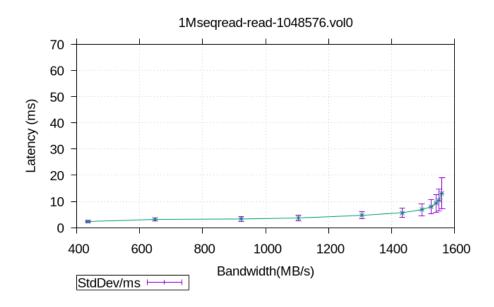




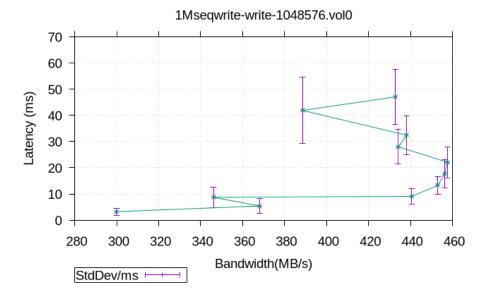


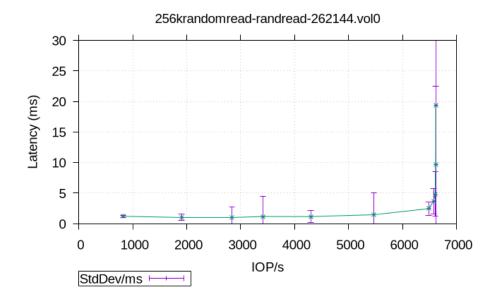


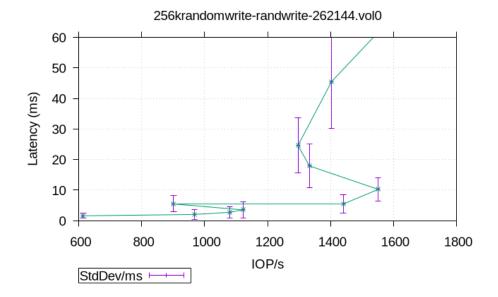
# 1Mseqread

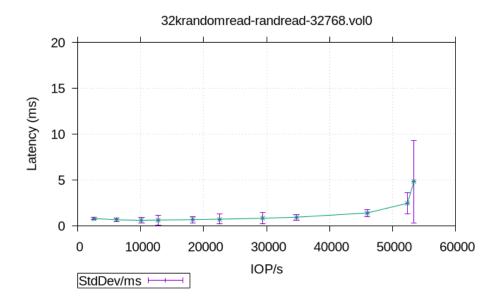


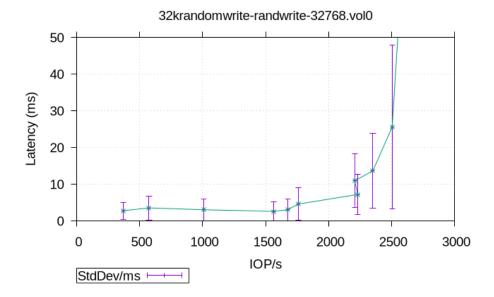
## Mseqwrite

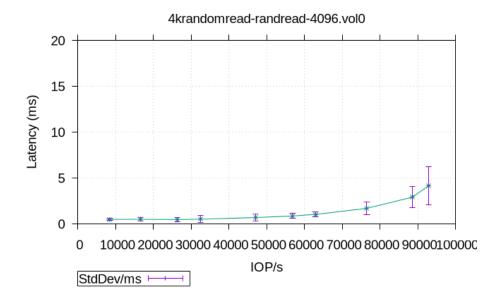


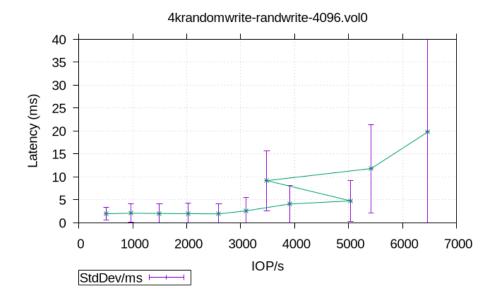


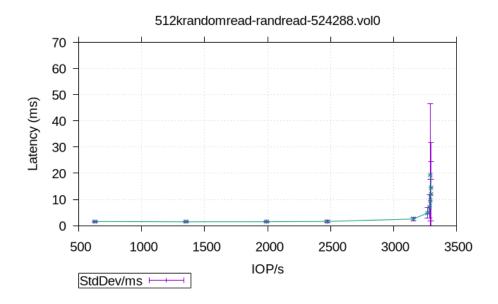


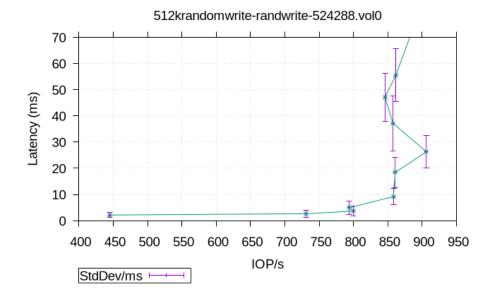




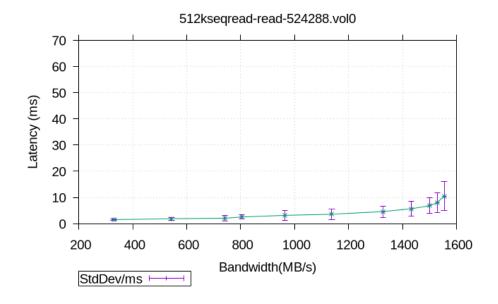




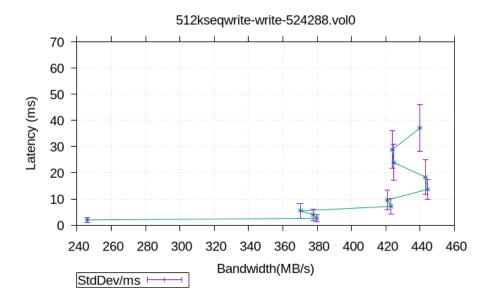


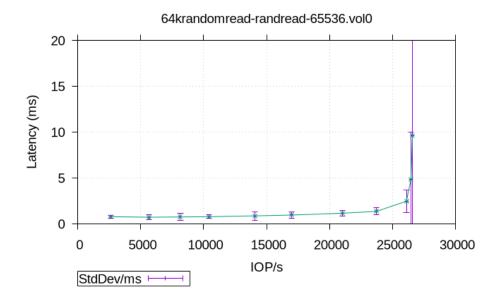


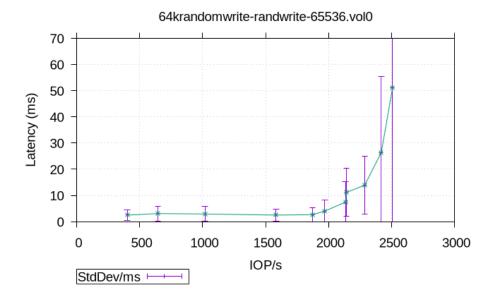
## 512 kseqread



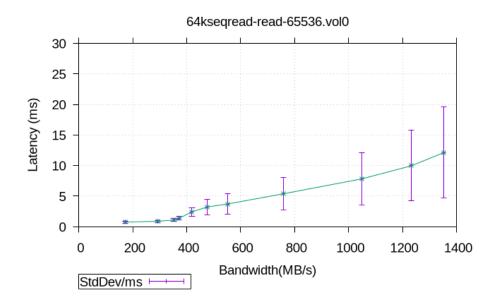
## kseqwrite



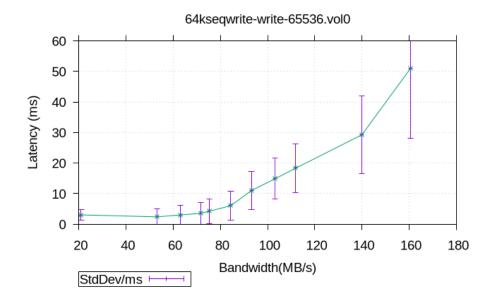


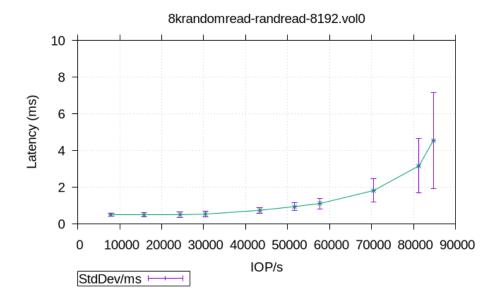


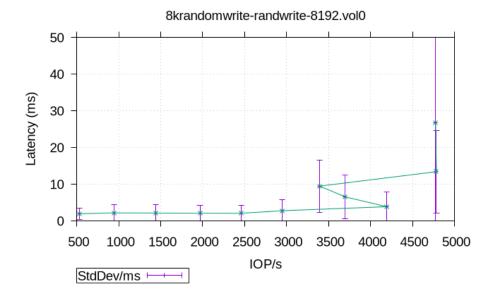
# kseqread



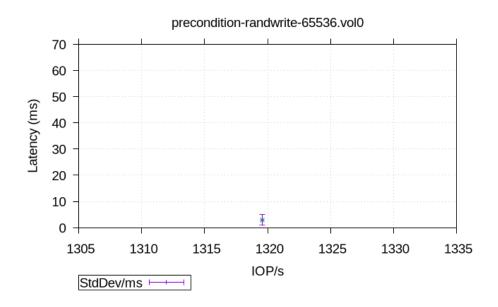
## kseqwrite



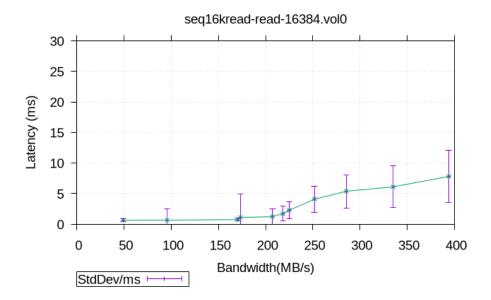




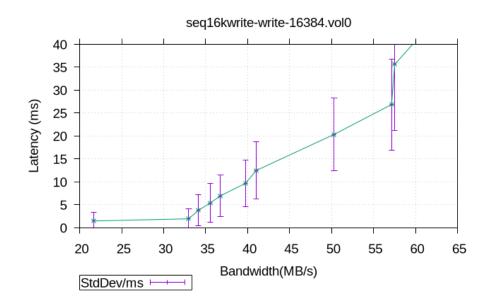
## precondition



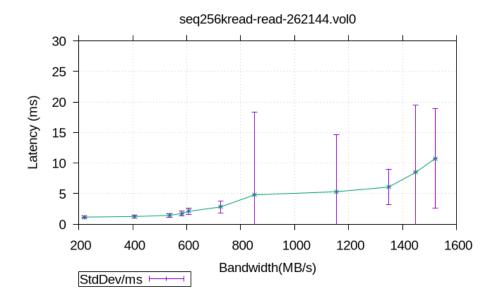
# seq16kread



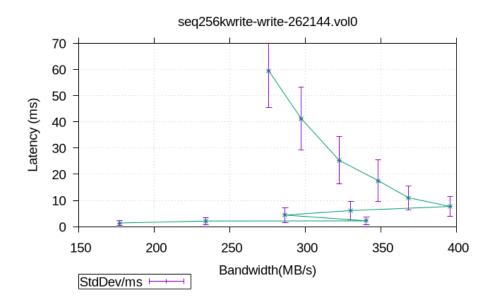
# seq16kwrite



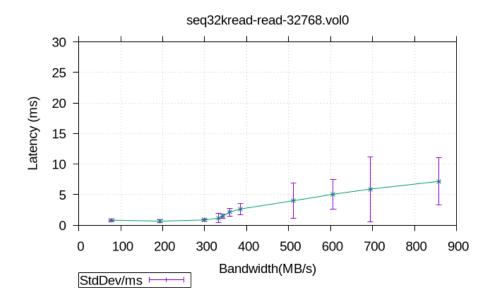
# ${\bf seq 256 kread}$



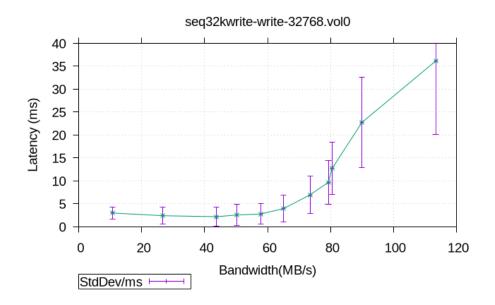
# ${\bf seq 256 kwrite}$



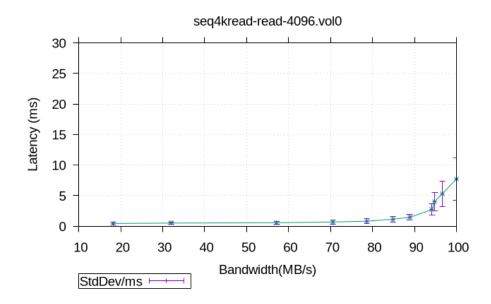
# seq 32 kread



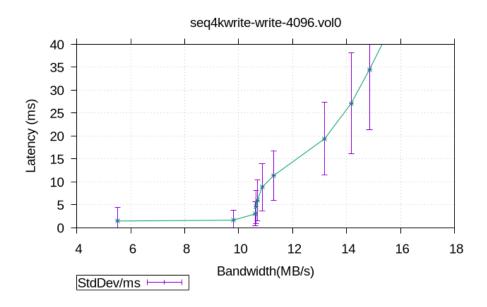
# seq 32 kwrite



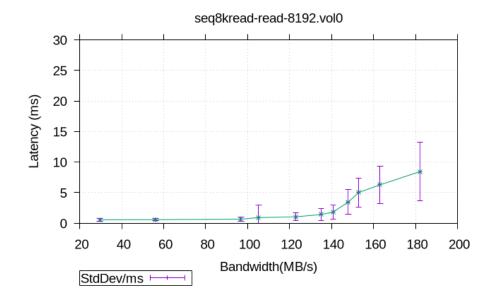
# seq4kread



# seq4kwrite



# seq8kread



# ${\bf seq8kwrite}$

