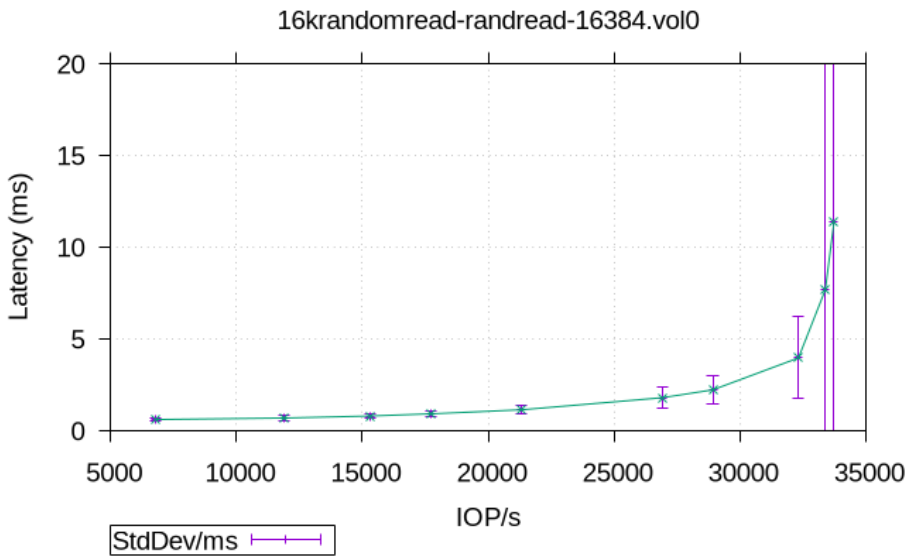
Performance Report

Summary of Results

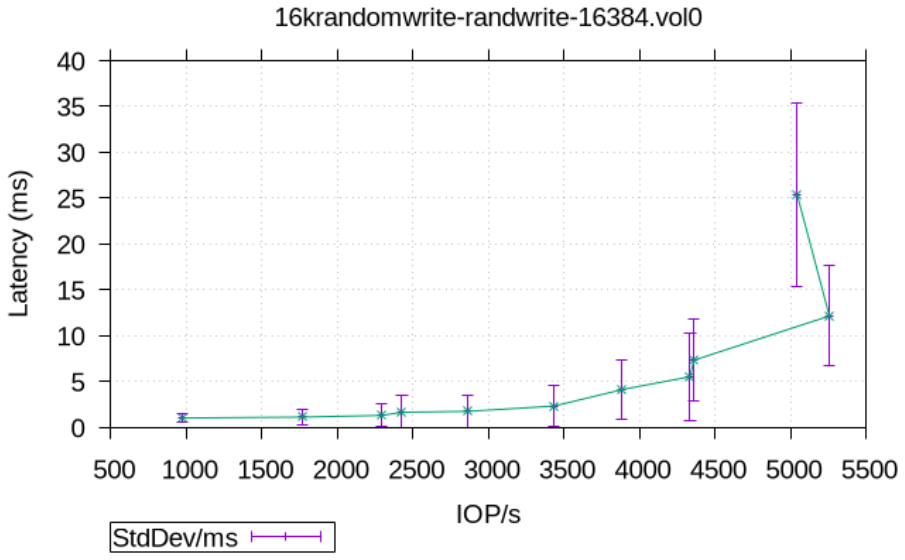
Workload	Result
16krandomread	33736.98 iop/s @ 11.38ms
16krandomwrite	5258.80 iop/s @ 12.15ms
1Mrandomread	1627.62 iop/s @ 19.65ms
1Mrandomwrite	454.16 iop/s @ 43.71ms
1Mseqread	1486.70 MB/s @ 13.77ms
1Mseqwrite	484.29 MB/s @ 20.85ms
256krandomread	6380.32 iop/s @ 20.06ms
256krandomwrite	1659.02 iop/s @ 77.03ms
32krandomread	30501.27 iop/s @ 8.39ms
32krandomwrite	3520.16 iop/s @ 36.34ms
4krandomread	93476.31 iop/s @ 4.10ms
4krandomwrite	5680.78 iop/s @ 22.52ms
512krandomread	3229.24 iop/s @ 14.86ms
512krandomwrite	959.84 iop/s @ 16.49ms
512kseqread	1463.18 MB/s @ 11.19ms
512kseqwrite	460.32 MB/s @ 35.45ms
64krandomread	24637.81 iop/s @ 10.38ms
64krandomwrite	3205.68 iop/s @ 39.88ms
64kseqread	947.82 MB/s @ 17.28ms
64kseqwrite	196.43 MB/s @ 41.70ms
8krandomread	58362.55 iop/s @ 6.58ms
8krandomwrite	5819.42 iop/s @ 21.98ms
precondition	2775.17 iop/s @ 1.42ms
seq16kread	177.27 MB/s @ 17.33ms
seq16kwrite	76.50 MB/s @ 40.17ms
seq256kread	1439.91 MB/s @ 11.37ms
seq256kwrite	519.09 MB/s @ 3.90ms
seq32kread	349.19 MB/s @ 17.59ms
seq32kwrite	172.45 MB/s @ 23.74ms
seq4kread	98.78 MB/s @ 7.77ms
seq4kwrite	15.86 MB/s @ 64.60ms
seq8kread	130.84 MB/s @ 11.74ms
seq8kwrite	29.26 MB/s @ 70.01ms

Response Curves

16krandomread



16krandomwrite



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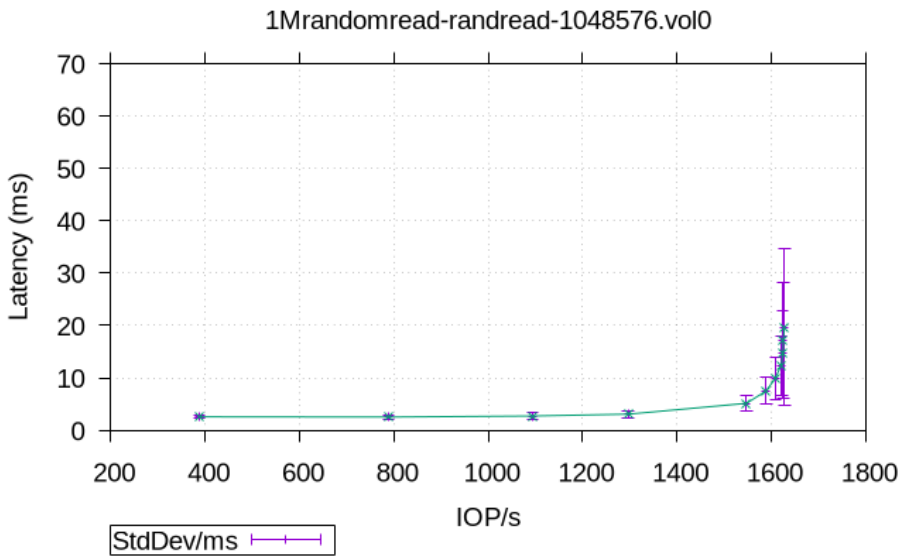

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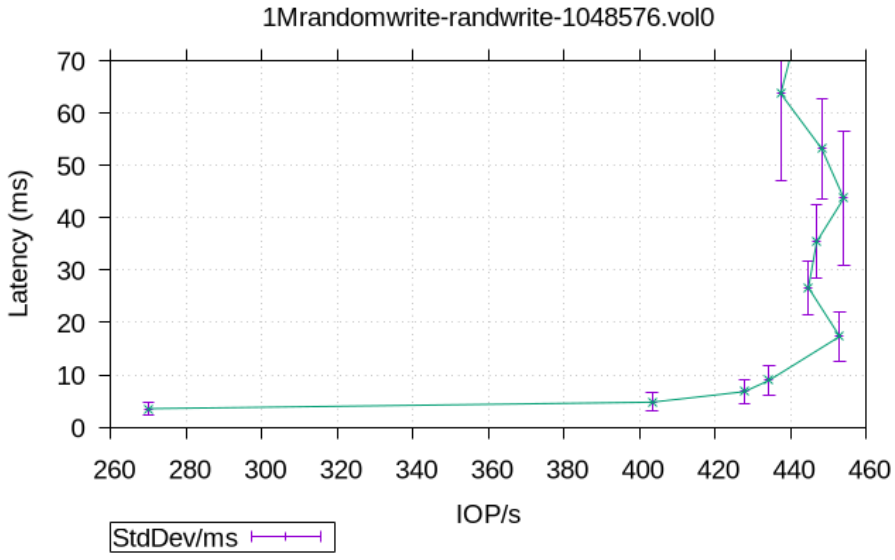
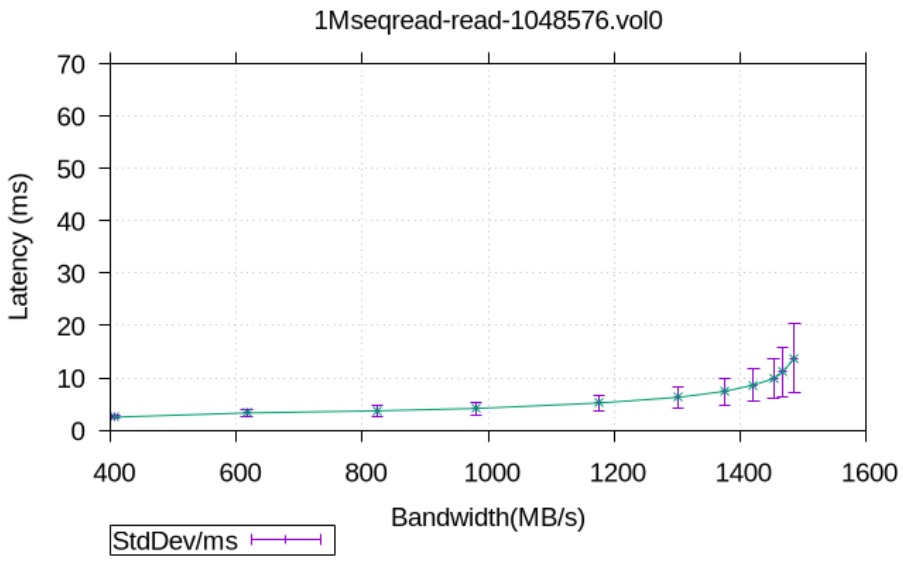


1Mseqread



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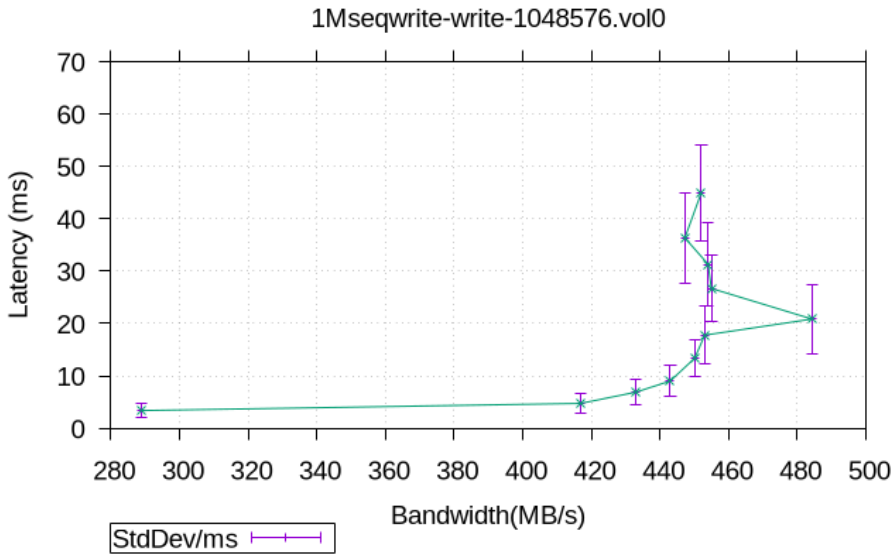

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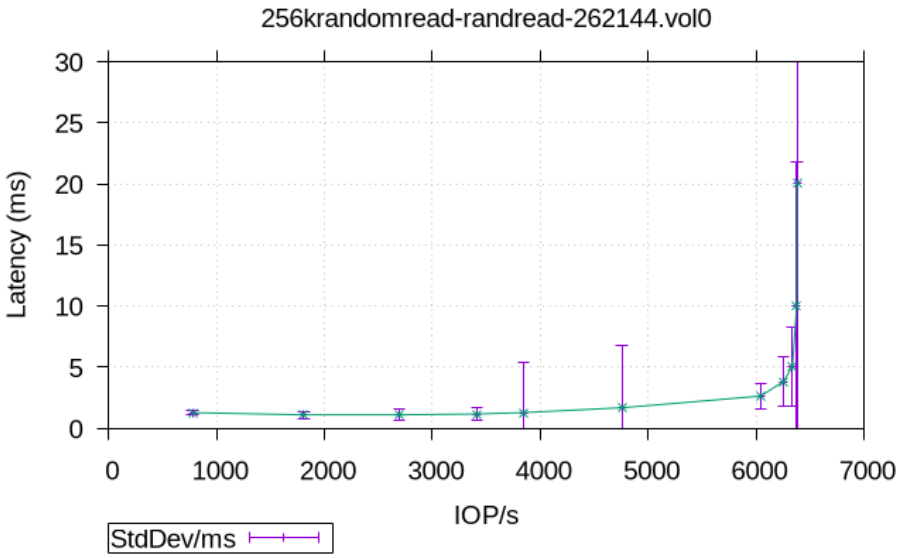

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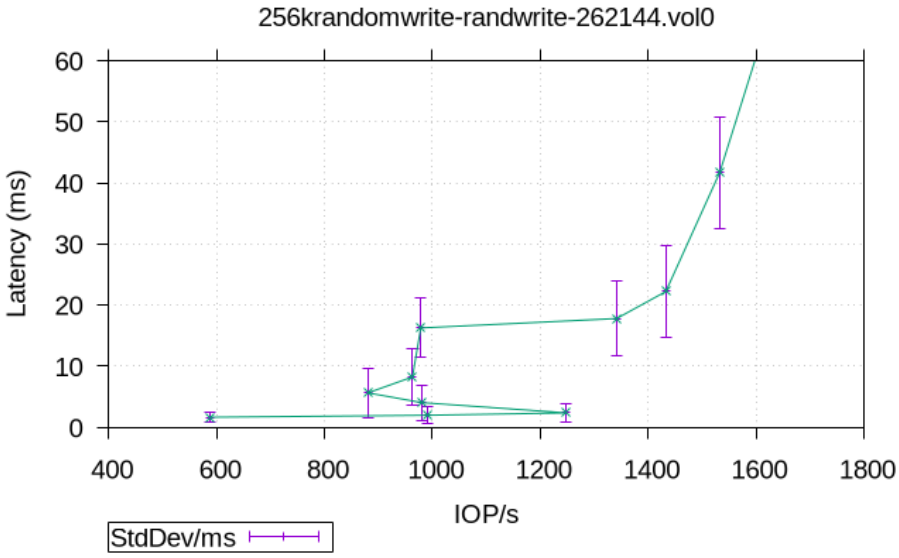
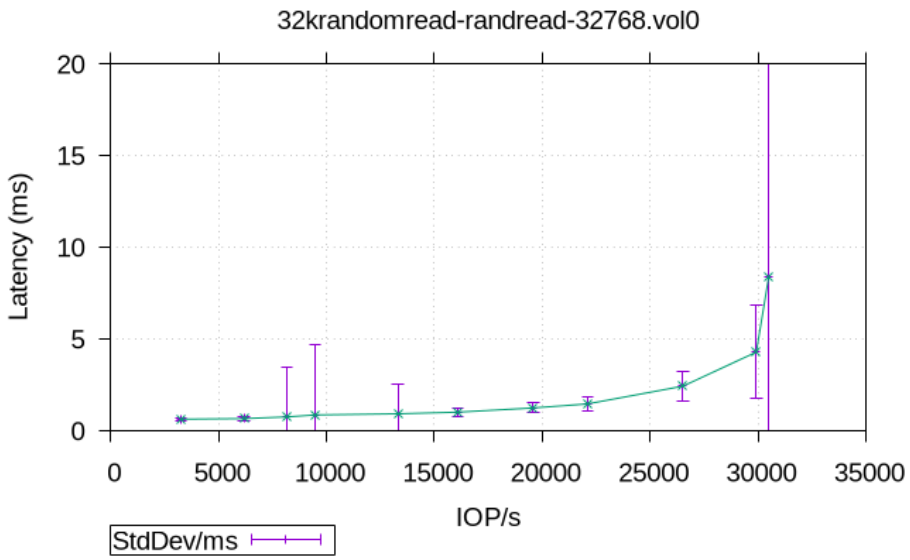


32krandomread



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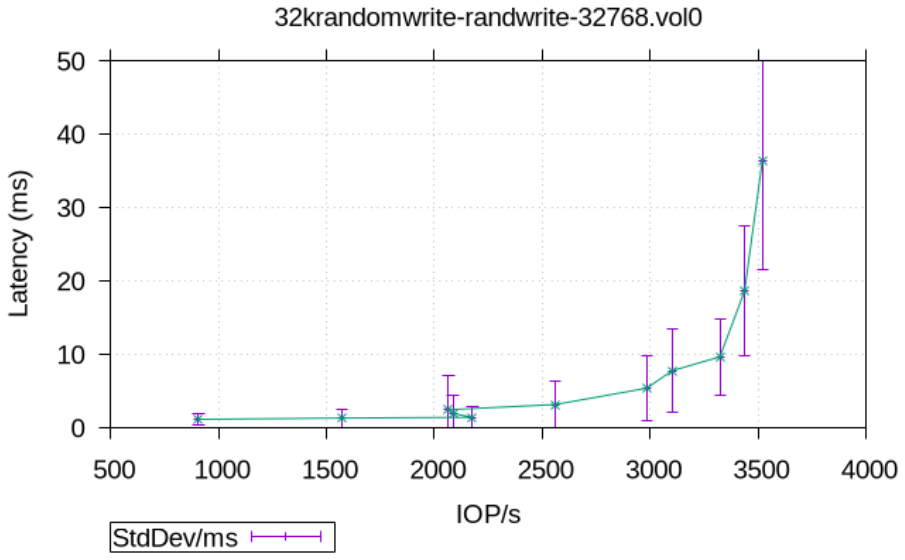

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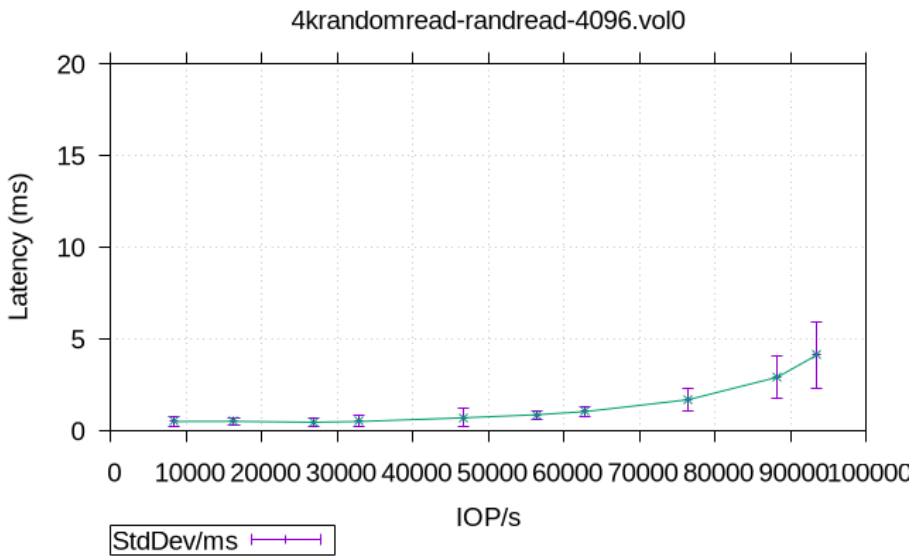

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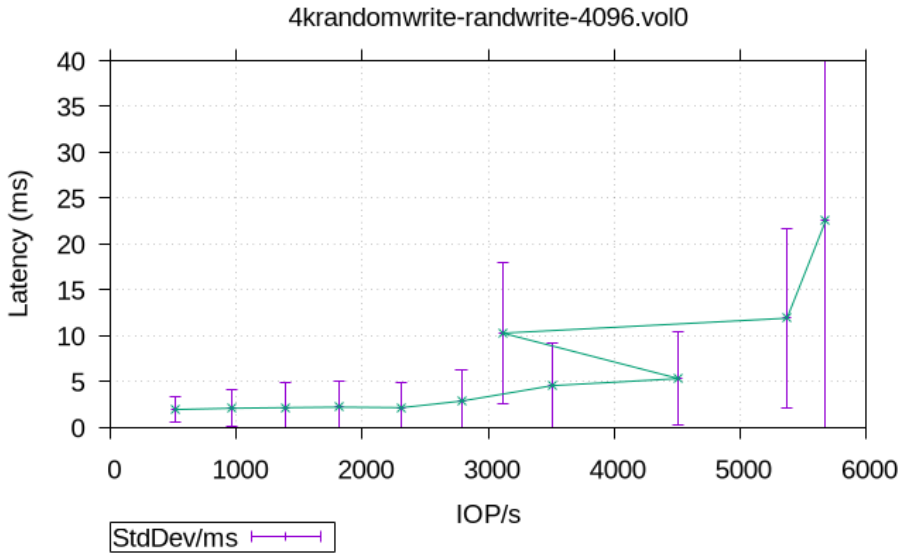

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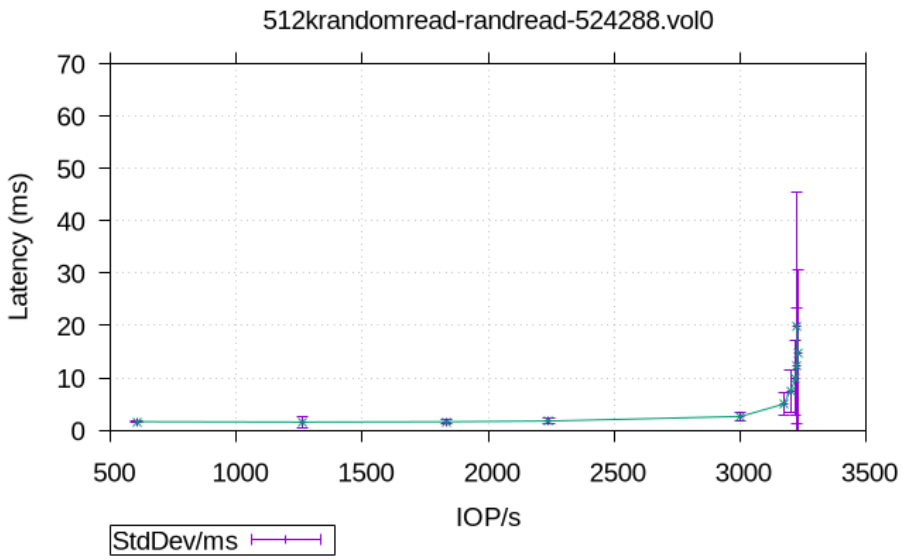

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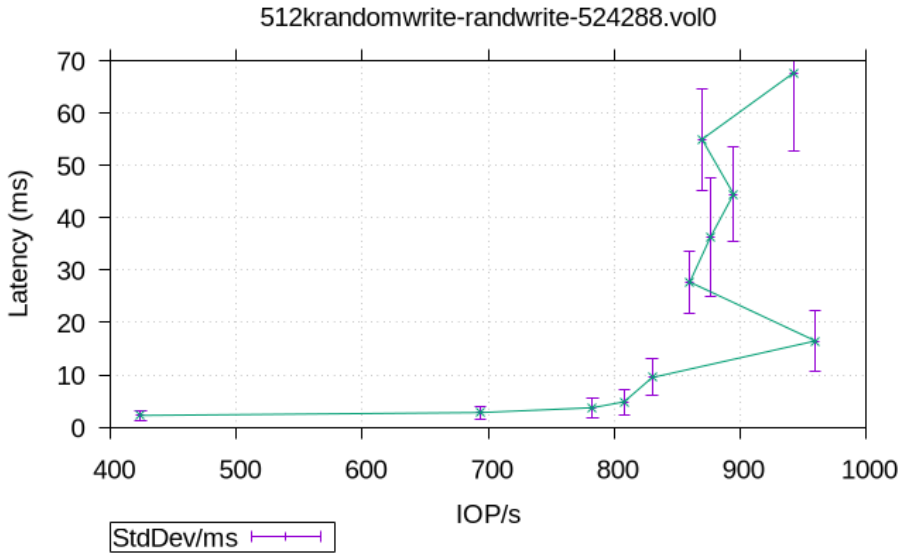

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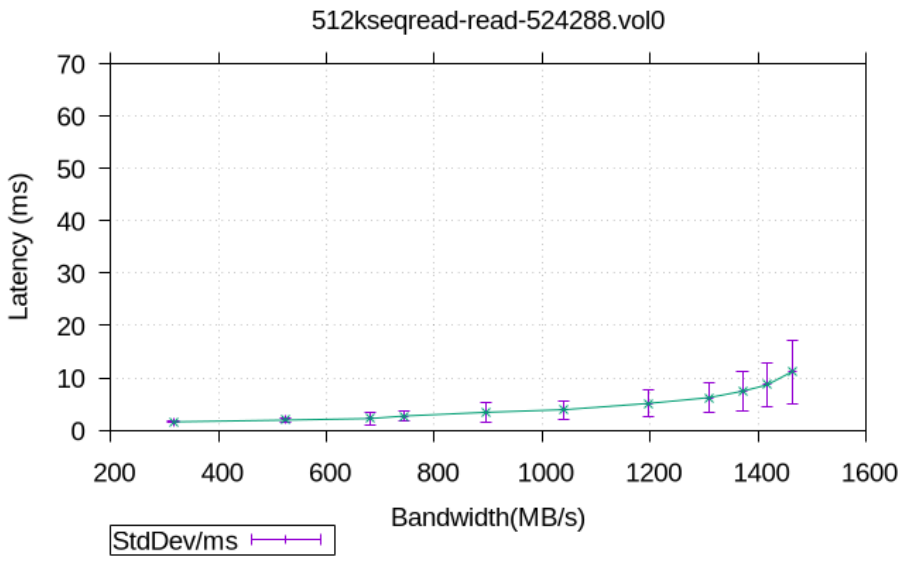

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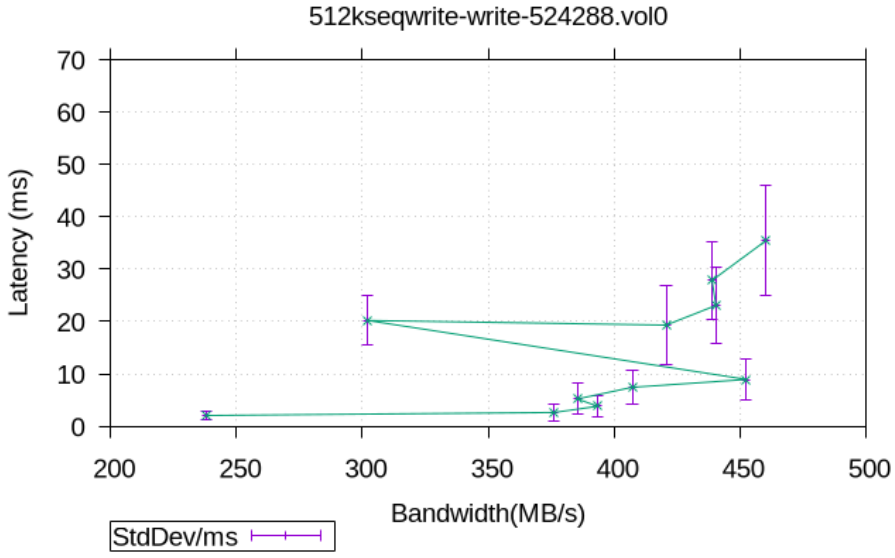
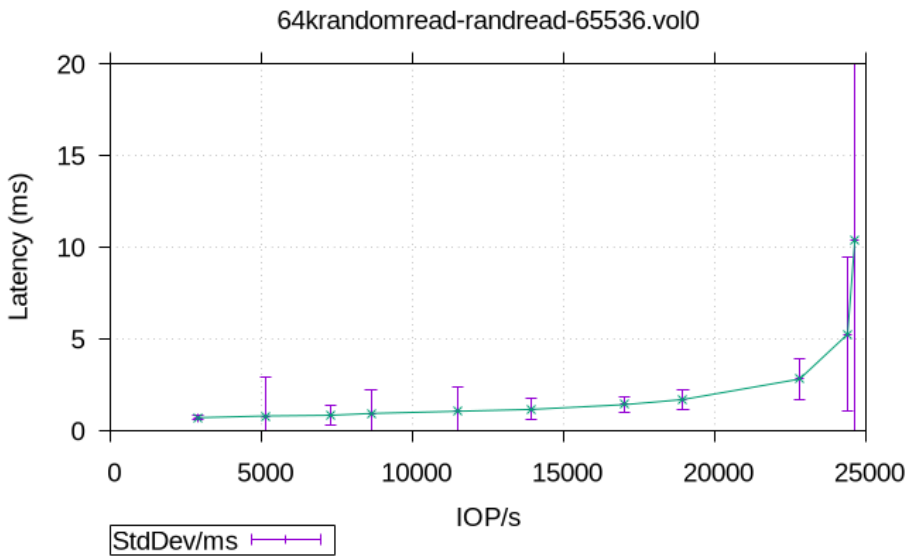


64krandomread



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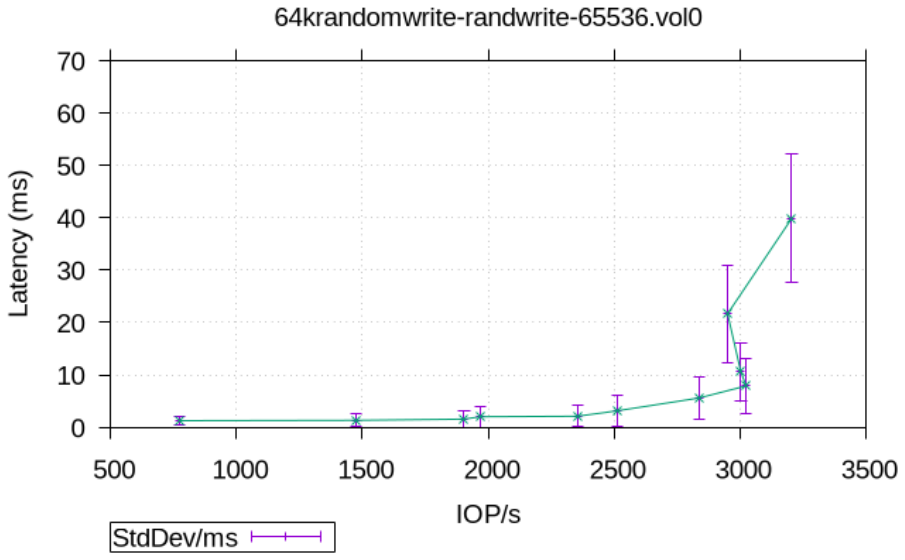

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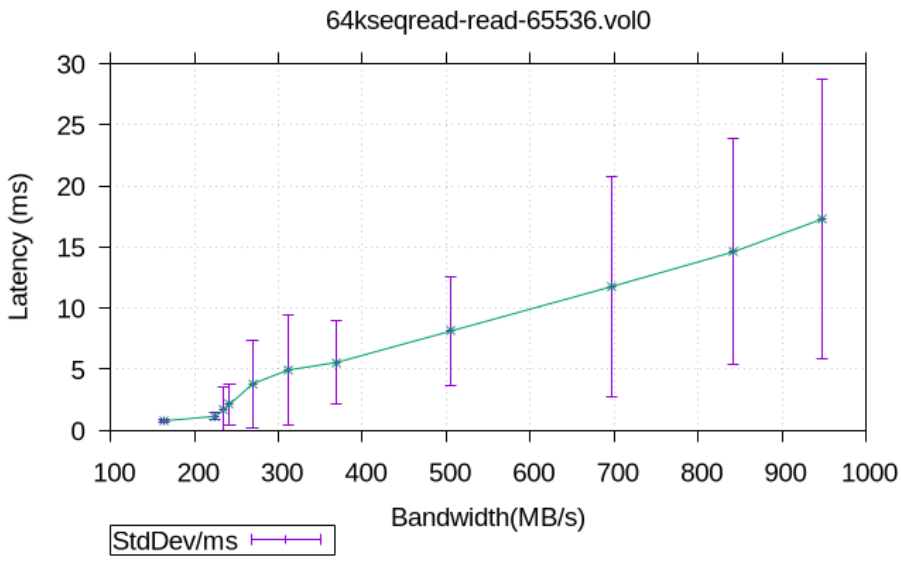

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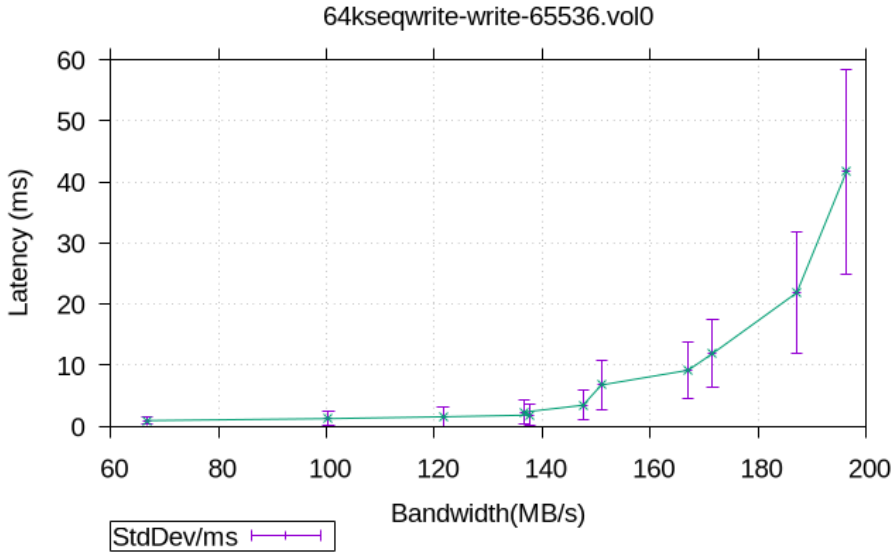

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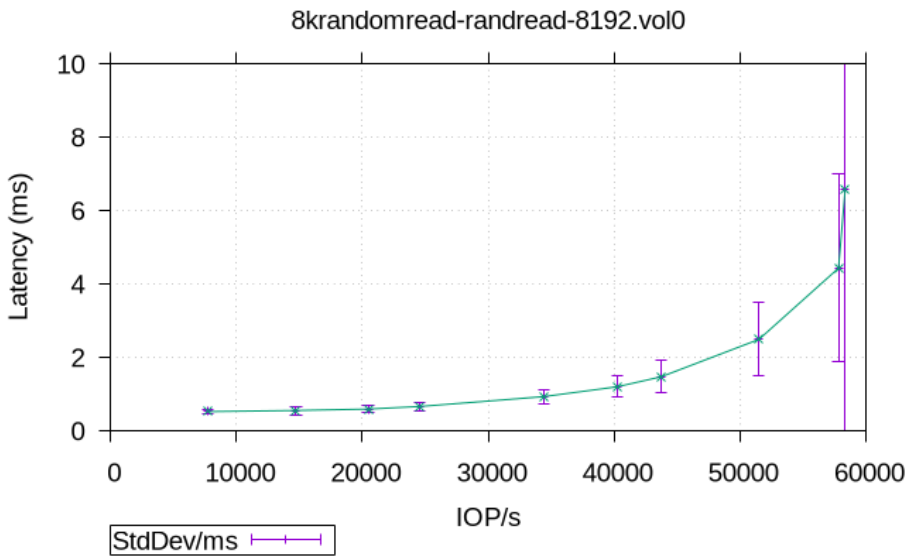

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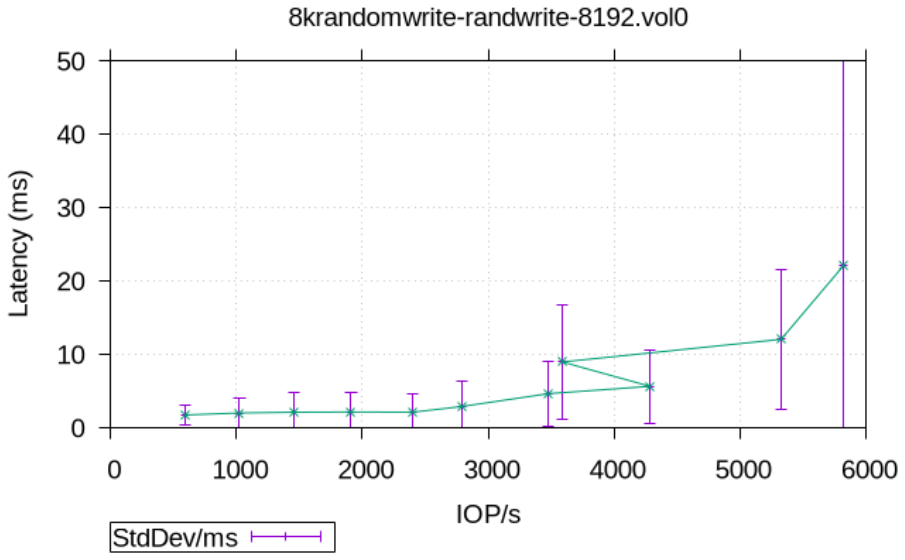
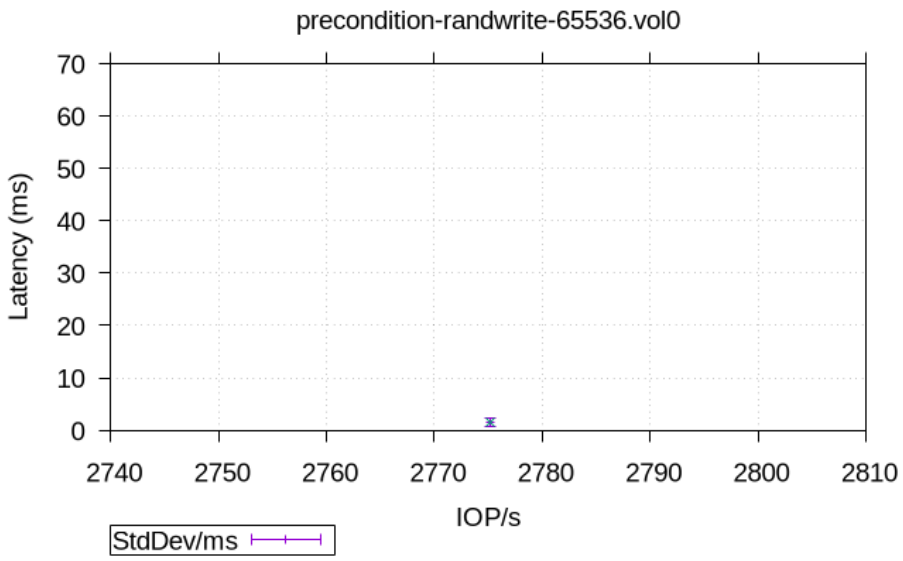


precondition



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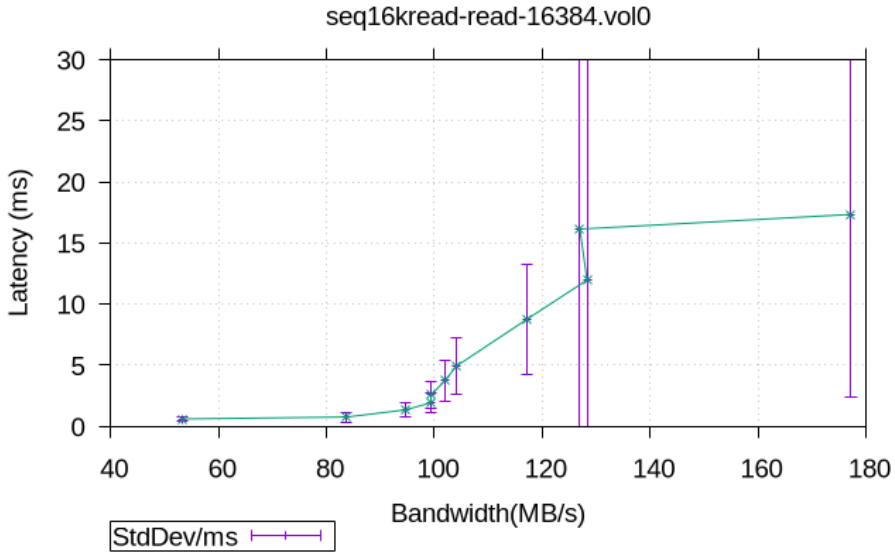

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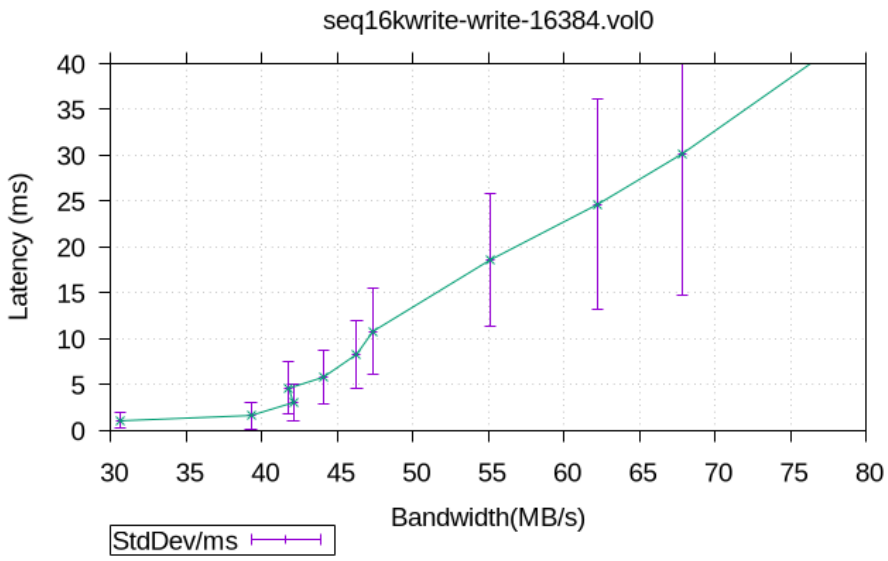

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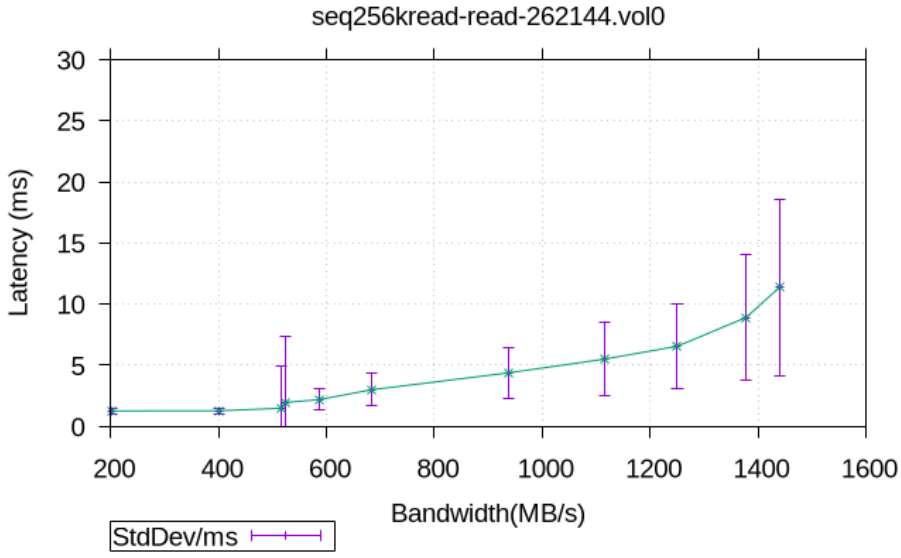

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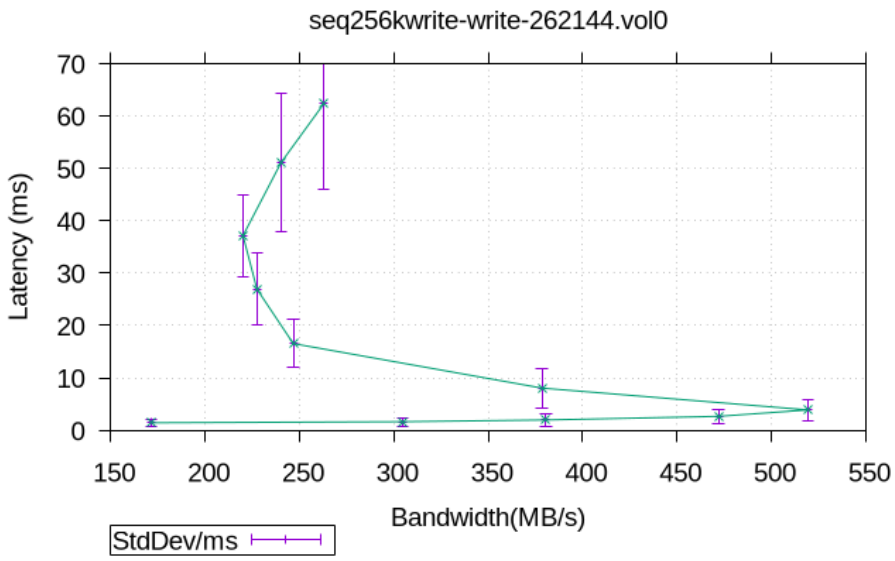

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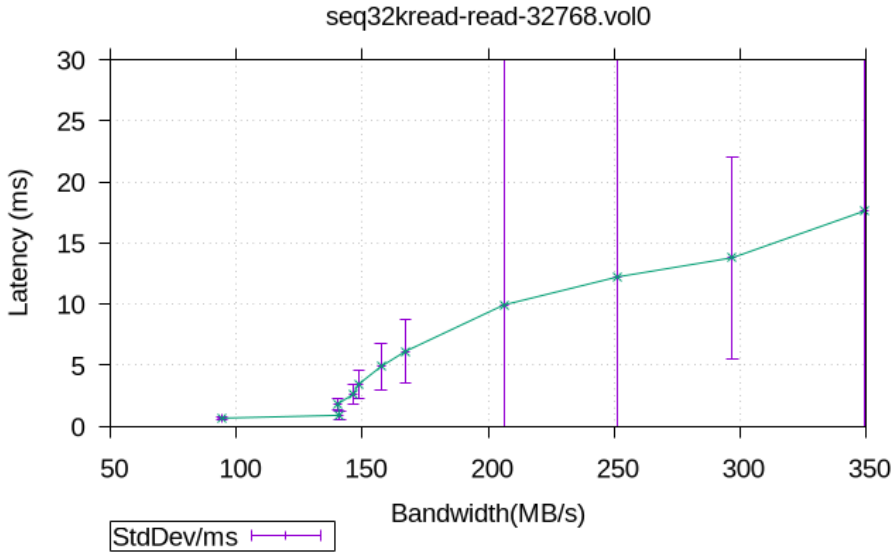

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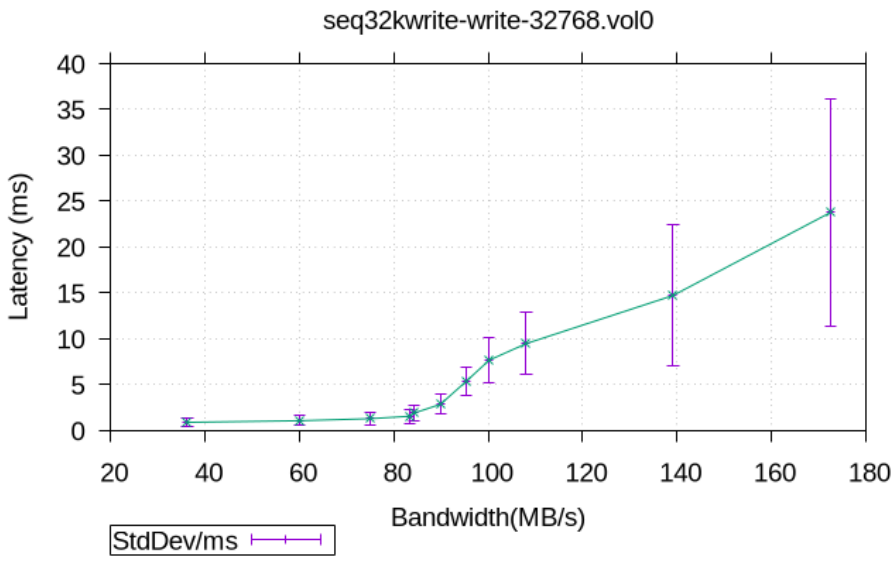

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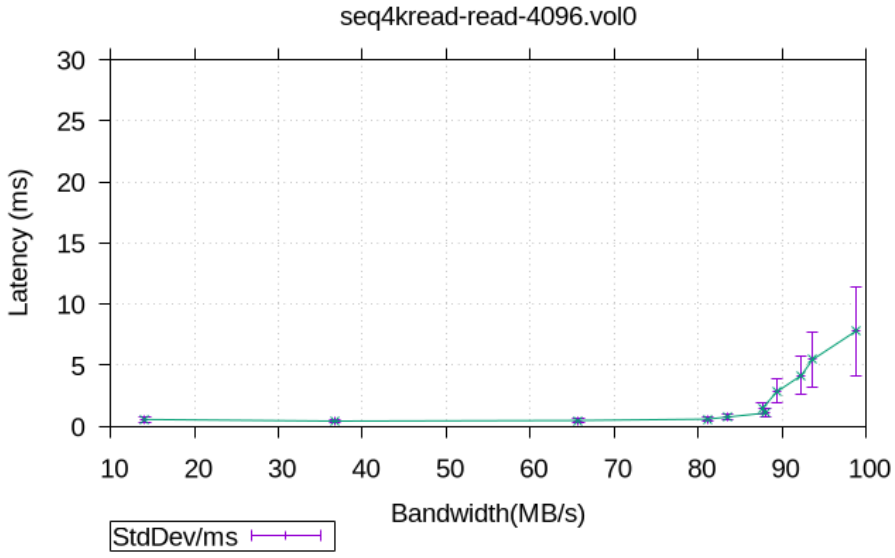

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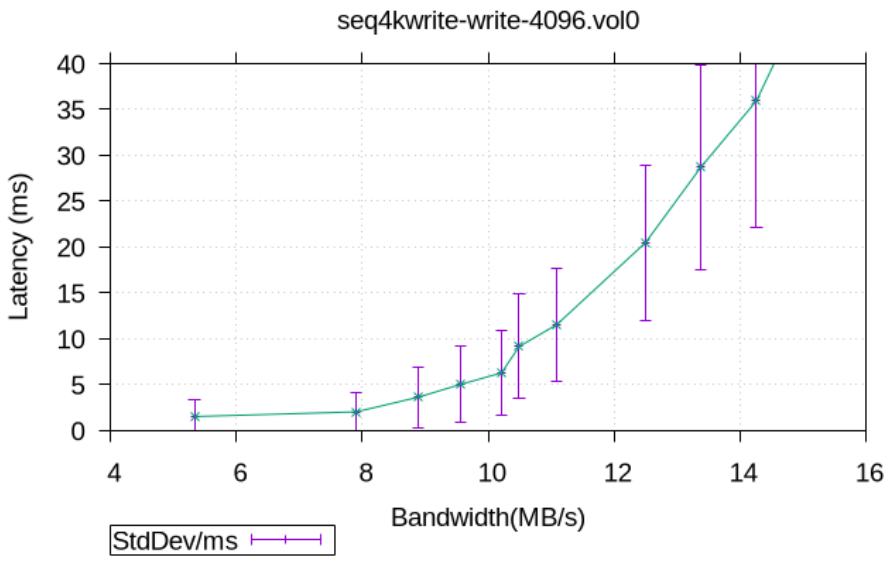

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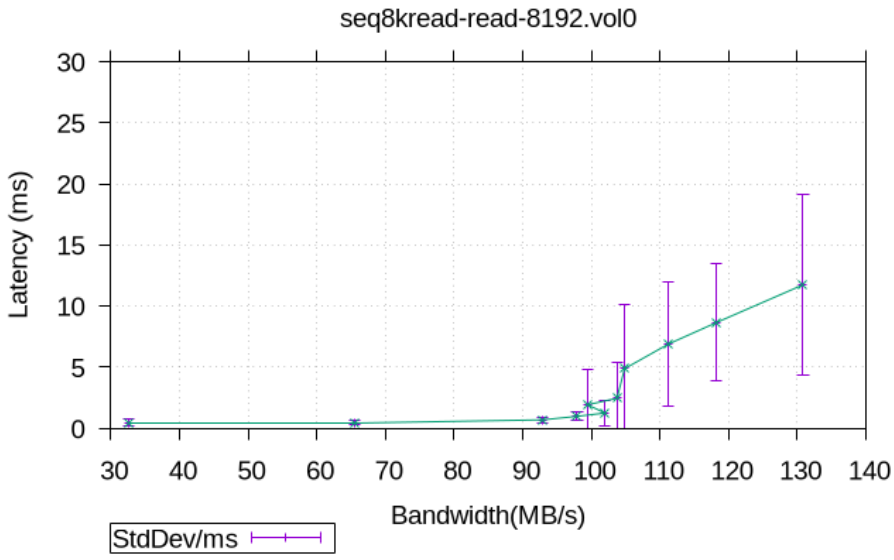

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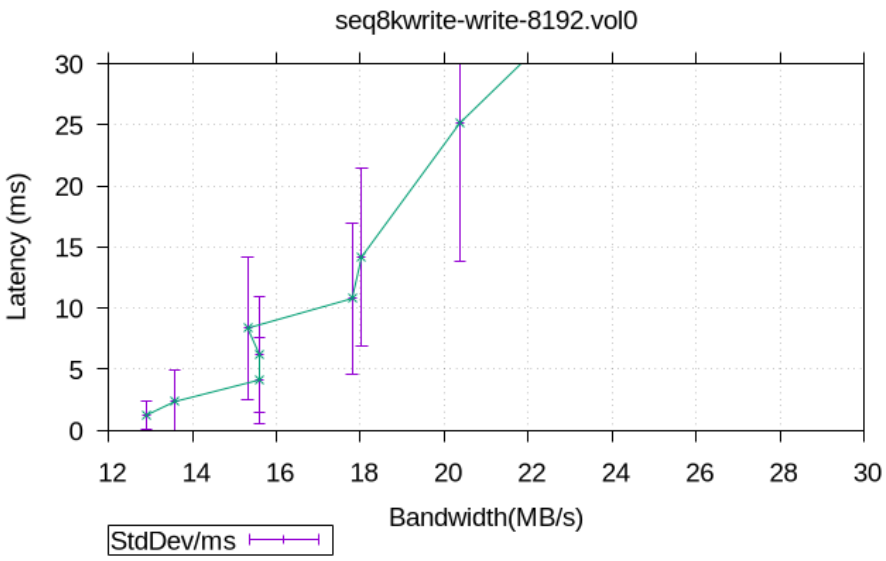
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Latency (ms)
Bandwidth(MB/s)
StdDev/ms
0
5
10
15
20
25
30
12
14
16
18
20
22
24
26
28
30