

dev = 4 | polling = 2

Throughput (IOPS) 1e6

jobs

- 1
- 2
- 3
- 4
- 5
- 6
- 8
- 10
- 12

engine

- io_uring

dev = 4 | polling = 2

Throughput (IOPS) vs. jobs

Legend:

- jobs: 1 (red), 2 (blue), 3 (green), 4 (purple), 5 (orange), 6 (yellow), 8 (brown), 10 (pink), 12 (grey)
- engine: io_uring (black circle)

jobs	engine	Throughput (IOPS)
1	io_uring	~0.15
2	io_uring	~0.15
3	io_uring	~0.15
4	io_uring	~0.15
5	io_uring	~0.15
6	io_uring	~0.15
8	io_uring	~0.15
10	io_uring	~0.15
12	io_uring	~0.15
1	io_uring	~0.25
2	io_uring	~0.25
3	io_uring	~0.25
4	io_uring	~0.25
5	io_uring	~0.25
6	io_uring	~0.25
8	io_uring	~0.25
10	io_uring	~0.25
12	io_uring	~0.25
1	io_uring	~0.4
2	io_uring	~0.4
3	io_uring	~0.4
4	io_uring	~0.4
5	io_uring	~0.4
6	io_uring	~0.4
8	io_uring	~0.4
10	io_uring	~0.4
12	io_uring	~0.4
1	io_uring	~0.6
2	io_uring	~0.6
3	io_uring	~0.6
4	io_uring	~0.6
5	io_uring	~0.6
6	io_uring	~0.6
8	io_uring	~0.6
10	io_uring	~0.6
12	io_uring	~0.6
1	io_uring	~0.8
2	io_uring	~0.8
3	io_uring	~0.8
4	io_uring	~0.8
5	io_uring	~0.8
6	io_uring	~0.8
8	io_uring	~0.8
10	io_uring	~0.8
12	io_uring	~0.8
1	io_uring	~1.0
2	io_uring	~1.0
3	io_uring	~1.0
4	io_uring	~1.0
5	io_uring	~1.0
6	io_uring	~1.0
8	io_uring	~1.0
10	io_uring	~1.0
12	io_uring	~1.0
1	io_uring	~1.2
2	io_uring	~1.2
3	io_uring	~1.2
4	io_uring	~1.2
5	io_uring	~1.2
6	io_uring	~1.2
8	io_uring	~1.2
10	io_uring	~1.2
12	io_uring	~1.2
1	io_uring	~1.4
2	io_uring	~1.4
3	io_uring	~1.4
4	io_uring	~1.4
5	io_uring	~1.4
6	io_uring	~1.4
8	io_uring	~1.4
10	io_uring	~1.4
12	io_uring	~1.4