

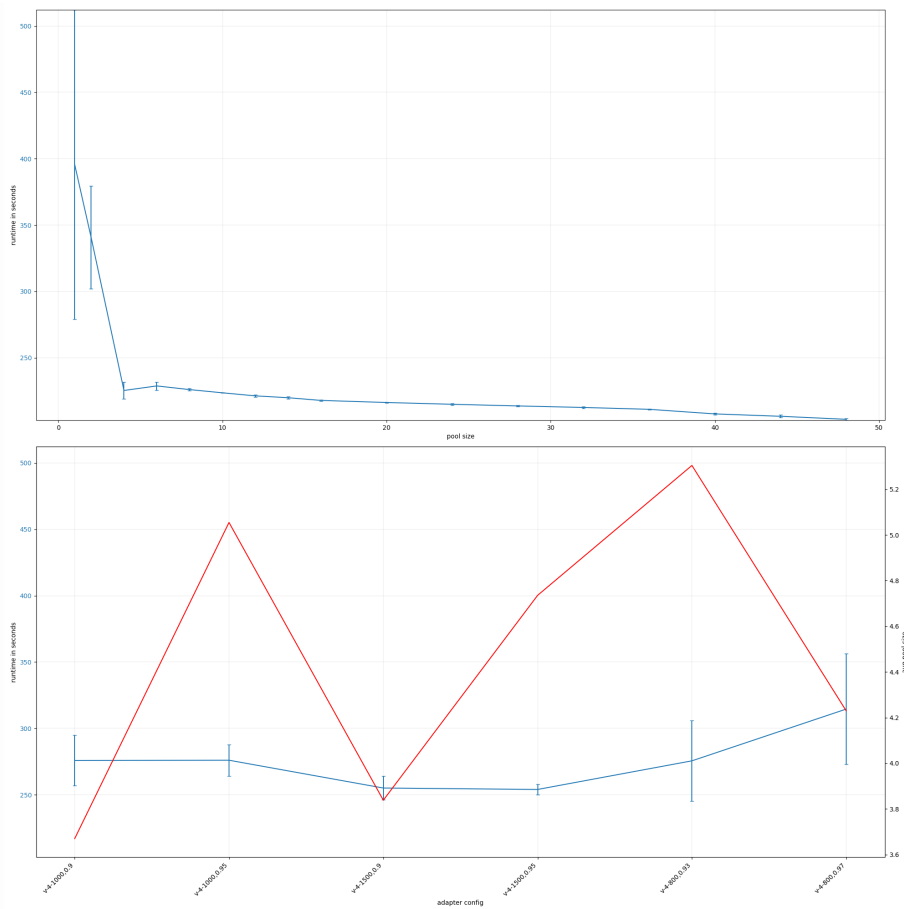
```
node-io-benchmark
  ssd
    rw_nosync_2mb-node
    rw_sync_10mb-node
rocks-io-benchmark
  ssd
    fillseq
rust-threadpool-multi-phase
  ssd
    r_rw_r_2mb_oneshot
    rw2mb_30ms_oneshot
    rw_rwbuf_rw_2mb_oneshot
rust-threadpool-single-phase
  ssd
    read_2mb_oneshot
    rw_2mb_every30ms
    rw_2mb_oneshot
    rw_buf_2mb_oneshot
    rw_nosync_2mb_oneshot
```

## node-io-benchmark

### ssd

#### rw\_nosync\_2mb-node

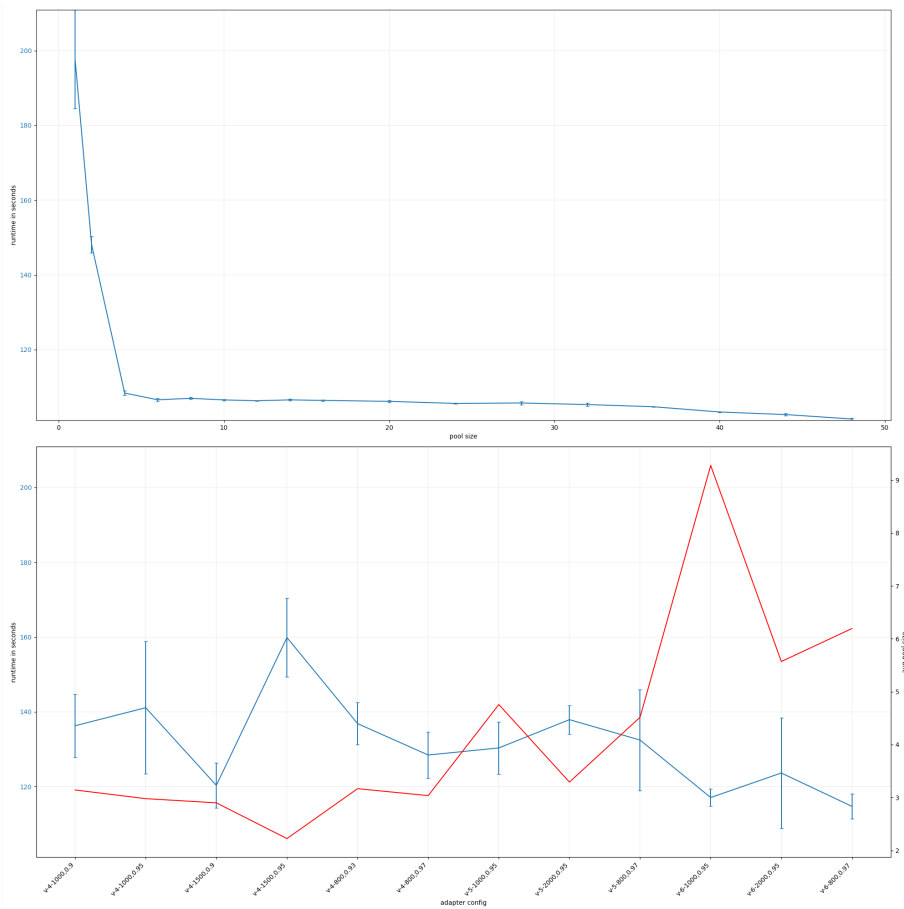
number of items: 20000



node-io-benchmark-ssd-rw\_nosync\_2mb-node-20000 image

**rw\_sync\_10mb-node**

**number of items: 2000**



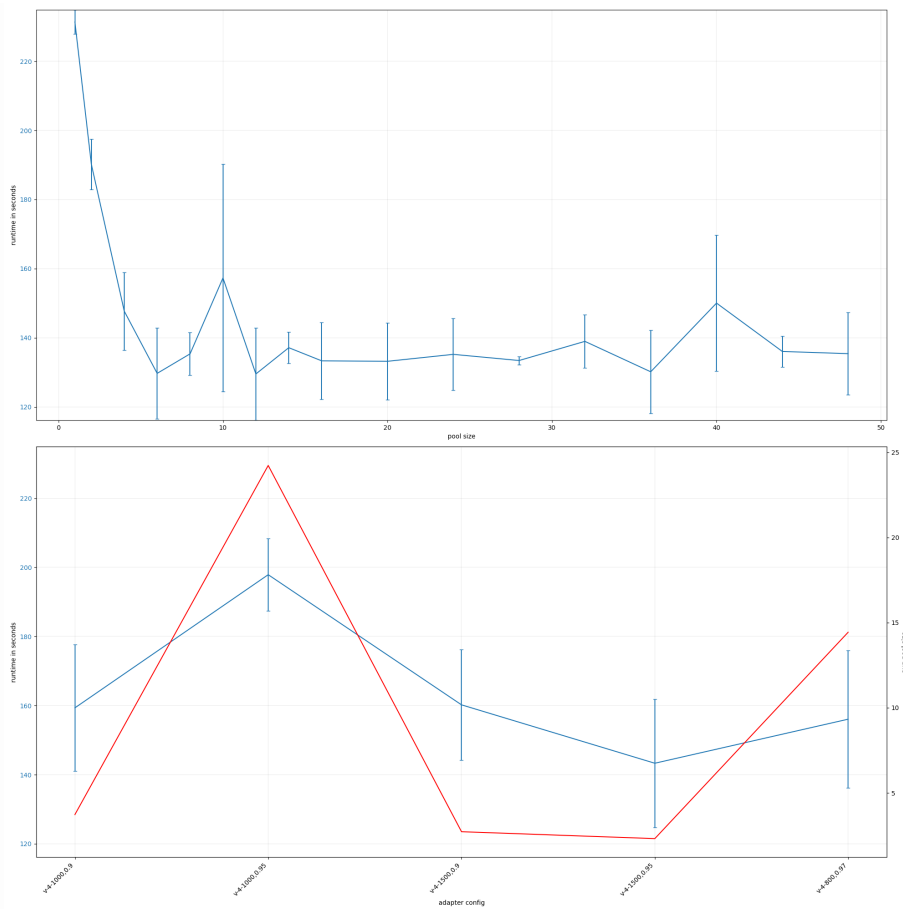
node-io-benchmark-ssd-rw\_sync\_10mb-node-2000 image

# rocks-io-benchmark

## ssd

## fillseq

number of items: 50000000



rocks-io-benchmark-ssd-fillseq-50000000 image

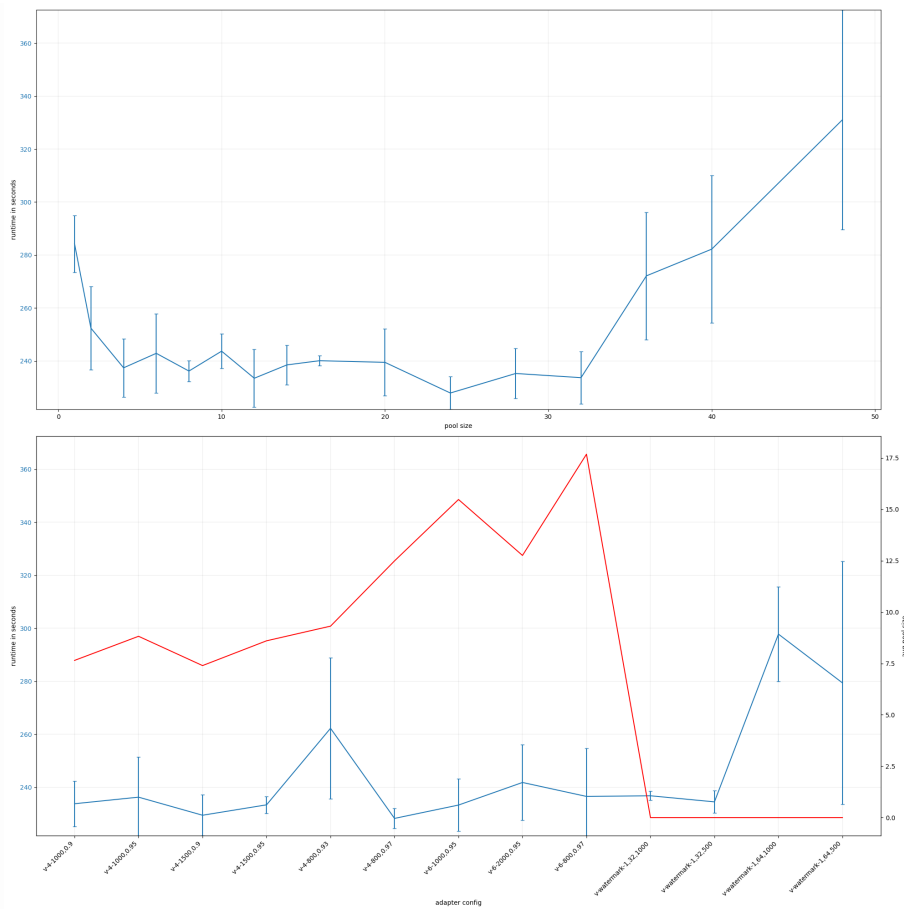
# rust-threadpool-multi-phase

## ssd

### r\_rw\_r\_2mb\_oneshot

number of items: 30000

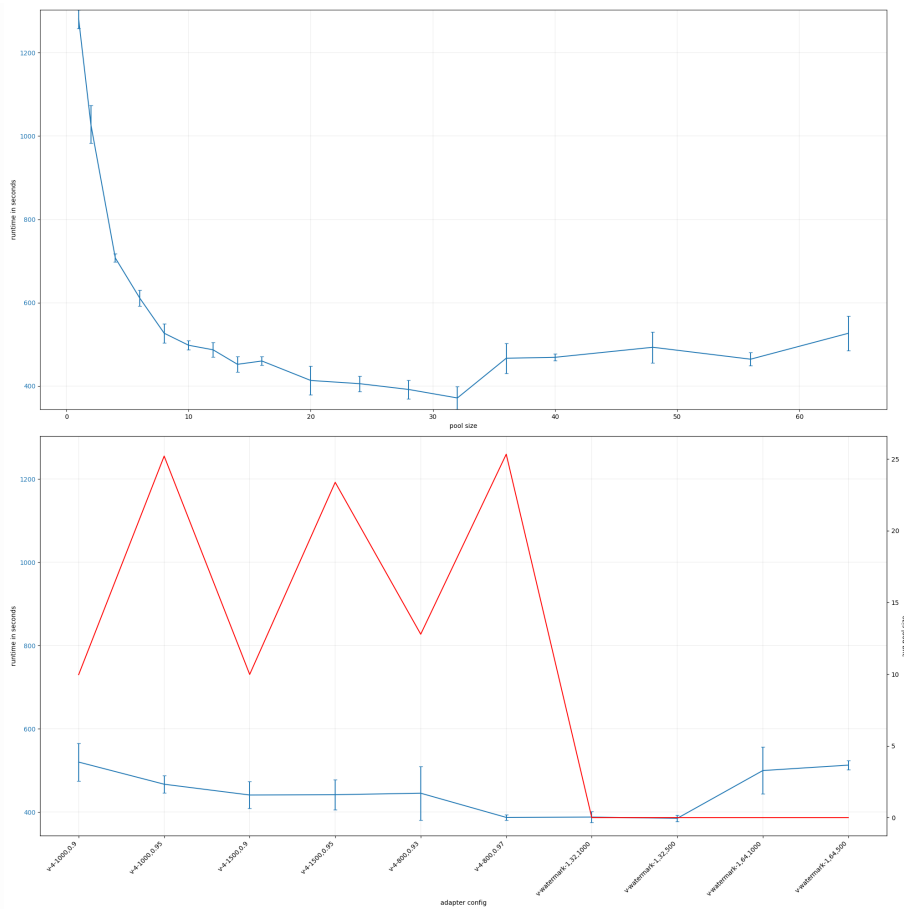




rust-threadpool-multi-phase-ssd-rw2mb\_30ms\_oneshot-10000 image

**rw\_rwbuf\_rw\_2mb\_oneshot**

**number of items: 15000**



rust-threadpool-multi-phase-ssd-rw\_rwbuf\_rw\_2mb\_oneshot-15000  
image

# rust-threadpool-single-phase

ssd

read\_2mb\_oneshot

number of items: 30000



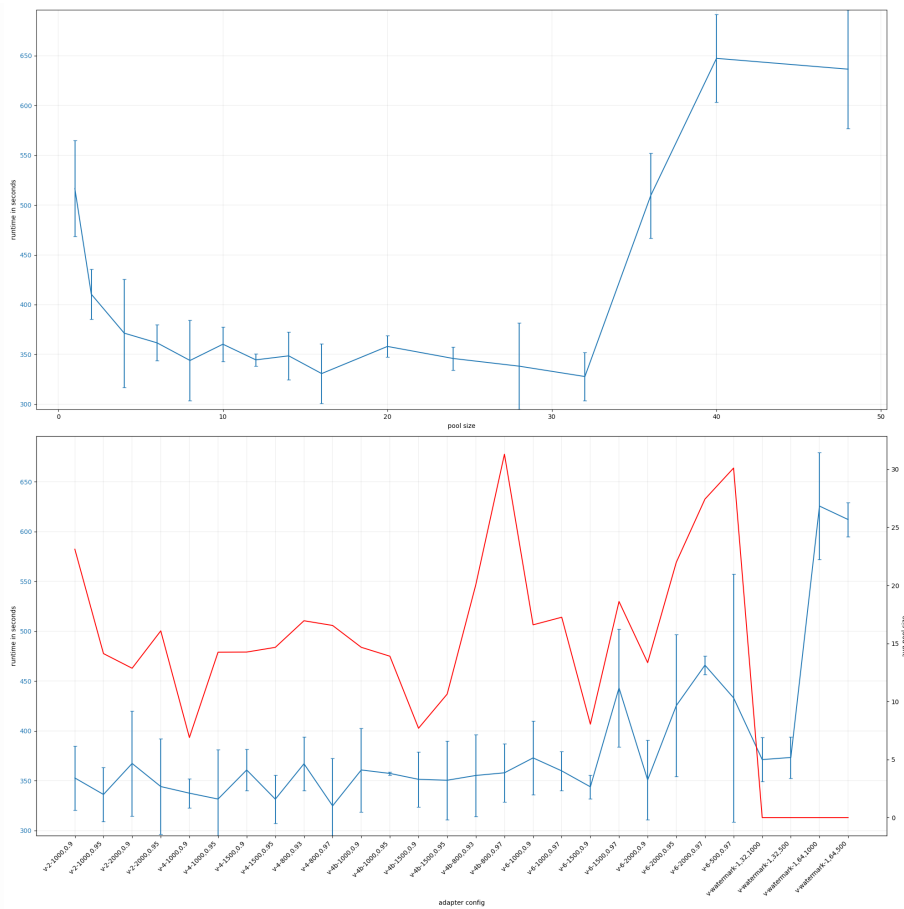
rust-threadpool-single-phase-ssd-read\_2mb\_oneshot-30000 image

**rw\_2mb\_every30ms**

**number of items: 10000**







rust-threadpool-single-phase-ssd-rw\_2mb\_oneshot-20000 image

**rw\_buf\_2mb\_oneshot**

**number of items: 2000**





rust-threadpool-single-phase-ssd-rw\_nosync\_2mb\_oneshot-30000  
image