```
System info: kernel="5.14.0-rc6+"
             nr_cpus=52 memory=15.6G swap=5.2G swappiness=60
             mem_profile=16 (avail=14.4G share=12.0G target=11.0G)
IO info: dev=nvme0n1(259:0) model="SKhynix Phoenix" size=477G
         iosched=mq-deadline wbt=off iocost=on other=off
         iocost model: rbps=1201391400 rseqiops=88572 rrandiops=114215
                       wbps=31940421 wseqiops=12263 wrandiops=15064
         iocost QoS: rpct=95.00 rlat=46989 wpct=95.00 wlat=344457 min=60.00 max=100.00
Solutions
[naive] vrate=75-100, rpct=99, wpct=99
  info: scale=100.0% MOF=0.000@16 aMOF=0.000 aMOF-delta=0.000 isol-01=0%
  rlat: 50-mean= 0 50-99= 0 50-100= 0 99-mean= 0 99-99= 0 100-100= wlat: 50-mean= 0 50-99= 0 50-100= 0 99-mean= 0 99-99= 0 100-100=
                                                                                         0
                                                                                        0
  model: rbps=1201391400 rseqiops=88572 rrandiops=114215 wbps=31940421 wseqiops=12263 wrandiops=15064
  qos: rpct=99.00 rlat=0 wpct=99.00 wlat=0 min=75.00 max=100.00
[bandwidth
                   ] aMOF=max-vrate
[isolated-bandwidth] (lat-imp=min).clamp(isolation, bandwidth)
[isolation ] aMOF-delta=min
[rlat-99-q1
                   ] rlat-99=0.75-1
[rlat-99-q2
                  ] rlat-99=0.5-0.75
             ] rlat-99=0.25-0.5
] rlat-99=0-0.25
[rlat-99-q3
[rlat-99-q4
  NO SOLUTION
======
* Insufficient read latencies data.
```

[iocost-tune result] 2022-04-12 23:15:58 - 23:15:58

\* Insufficient write latencies data.





