```
            "avgtime": 0.020147238
        },
...output omitted...
        "op_r_latency": {
            "avgcount": 3059,
            "sum": 1.395967825,
            "avgtime": 0.000456347
        },
...output omitted...
        "op_w_latency": {
            "avgcount": 480,
            "sum": 71.668254827,
            "avgtime": 0.149308864
        },
...output omitted...
        "op_rw_latency": {
            "avgcount": 125,
            "sum": 0.755260647,
            "avgtime": 0.006042085
        },
...output omitted...
        "subop_latency": {
            "avgcount": 1587,
            "sum": 59.679174303,
            "avgtime": 0.037605024
        },
...output omitted...
```

5.3. In the first terminal, repeat the capture using the `rados bench write` command.

```
[ceph: root@clienta /]# rados -p benchpool bench 30 write
...output omitted...
```

5.4. In the second terminal, view the variation of the value using the following formulas:

- `op_latency_sum_t2 - op_latency_sum_t1 = diff_sum`
- `op_latency_avgcount_t2 - op_latency_avgcount = diff_avgcount`
- `op_latency = diff_sum / diff_avgcount`

```
[ceph: root@clienta /]# ceph tell osd.6 perf dump > perfdump.txt
[ceph: root@clienta /]# cat perfdump.txt | grep -A88 '"osd"'
...output omitted...
```

Note
The values are cumulative and are returned when the command is executed.

6. View information about the last operations processed by an OSD.

6.1. In the second terminal, dump the information maintained in memory for the most recently processed operations. Redirect the dump to the `historicdump.txt`