

```
[ceph: root@clienta /]# ceph tell osd.0 config get osd_recovery_max_active
{
  "osd_recovery_max_active": "0"
}
[ceph: root@clienta /]# ceph tell osd.0 config get osd_recovery_max_active_hdd
{
  "osd_recovery_max_active_hdd": "3"
}
[ceph: root@clienta /]# ceph tell osd.0 config get osd_recovery_max_active_ssd
{
  "osd_recovery_max_active_ssd": "10"
}
```

- 3.2. Set the current runtime for the `osd_recovery_max_active` parameter to 1 on the OSD of your choice. Verify that the changes are applied.

```
[ceph: root@clienta /]# ceph tell osd.0 config set osd_recovery_max_active 1
{
  "success": "osd_recovery_max_active = '1' "
}
[ceph: root@clienta /]# ceph tell osd.0 config get osd_recovery_max_active
{
  "osd_recovery_max_active": "1"
}
```

- 4. Return to workstation as the student user.

```
[ceph: root@clienta /]# exit
[admin@clienta ~]$ exit
[student@workstation ~]$
```

Finish

On the workstation machine, use the `lab` command to complete this exercise. This is important to ensure that resources from previous exercises do not impact upcoming exercises.

```
[student@workstation ~]$ lab finish tuning-perf
```

This concludes the guided exercise.