

```
[root@clientb ~]# cat /etc/ceph/rbdmap
# RbdDevice      Parameters
#poolname/imagename  id=client,keyring=/etc/ceph/ceph.client.keyring
```

8.4. Delete the test RBD image.

```
[root@clientb ~]# rbd rm test_pool/test --id test_pool.clientb
Removing image: 100% complete...done.
```

8.5. Verify that the test\_pool RBD pool does not yet contain extra data. The test\_pool pool should initially contain the three list objects.

```
[root@clientb ~]# rados -p test_pool ls --id test_pool.clientb
rbd_directory
rbd_info
rbd_trash
```

- 9. Exit and close the second terminal. In the first terminal, return to workstation as the student user.

```
[root@clientb ~]# exit
[admin@clientb ~]$ exit
[student@workstation ~]$ exit
```

```
[ceph: root@clienta /]# exit
exit
[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 block-devices
```

This concludes the guided exercise.