```
[root@serverf ~]# rbd map --pool rbd test
/dev/rbd0
[root@serverf ~]# mount /dev/rbd0 /mnt/rbd
[root@serverf ~]# df /mnt/rbd
Filesystem     1K-blocks  Used Available Use% Mounted on
/dev/rbd0         123584 13064    110520  11% /mnt/rbd
[root@serverf ~]# ls -l /mnt/rbd
total 5124
-rw-r--r--. 1 admin users     177 Sep 30 22:02 file0
-rw-r--r--. 1 admin users 5242880 Sep 30 23:15 file1
[root@serverf ~]# umount /mnt/rbd
```

7. Clean up your environment.

7.1. In the primary cluster, unmap the RBD image. Run the `cephadm` shell, purge all existing snapshots on the RBD image of both clusters, and then delete the RBD image.

```
[root@clienta ~]# rbd unmap /dev/rbd0
```

```
[root@clienta ~]# cephadm shell
...output omitted...
[ceph: root@clienta /]# rbd --pool rbd snap purge test
Removing all snapshots: 100% complete...done.
[ceph: root@clienta /]# rbd rm test --pool rbd
Removing image: 100% complete...done.
[ceph: root@clienta /]# exit
exit
[root@clienta ~]#
```

7.2. In the secondary cluster, unmap the RBD image. Run the `cephadm` shell, purge all existing snapshots on the RBD image of both clusters, and then delete the RBD image.

```
[root@serverf ~]# rbd unmap /dev/rbd0
```

```
[root@serverf ~]# cephadm shell
...output omitted...
[ceph: root@serverf /]# rbd --pool rbd snap purge test
Removing all snapshots: 100% complete...done.
[ceph: root@serverf /]# rbd rm test --pool rbd
Removing image: 100% complete...done.
[ceph: root@serverf /]# exit
exit
[root@serverf ~]$
```

8. Exit and close the second terminal. Return to `workstation` as the `student` user.