```
UUID: deacabfb-545f-4f53-9977-ce986d5b93b5
Name: bup
Mirror UUID: bec08767-04c7-494e-b01e-9c1a75f9aa0f
Direction: tx-only
[ceph: root@clienta /]# rbd mirror pool status
health: UNKNOWN
daemon health: UNKNOWN
image health: OK
images: 1 total
    1 replaying
```

6.2. In the backup cluster, display the pool information and status.

```
[ceph: root@serverf /]# rbd mirror pool info rbd
Mode: pool
Site Name: bup

Peer Sites:

UUID: 591a4f58-3ac4-47c6-a700-86408ec6d585
Name: prod
Direction: rx-only
Client: client.rbd-mirror-peer
[ceph: root@serverf /]# rbd mirror pool status
health: OK
daemon health: OK
image health: OK
images: 1 total
    1 replaying
```

▶ **7.** Clean up your environment. Delete the RBD image from the production cluster and verify that it is absent from both clusters.

7.1. In the production cluster, remove the `image1` block device from the `rbd` pool.

```
[ceph: root@clienta /]# rbd rm image1 -p rbd
Removing image: 100% complete...done.
```

7.2. In the production cluster, list block devices in the `rbd` pool.

```
[ceph: root@clienta /]# rbd -p rbd ls
```

7.3. In the backup cluster, list block devices in the `rbd` pool.

```
[ceph: root@serverf /]# rbd -p rbd ls
```

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