```
[ceph: root@clienta /]# rbd mirror image status rbd/myimage
myimage:
  global_id:   33665293-baba-4678-b9f2-ec0b8d1513ea
  state:       up+replaying
  description: replaying,
 {"bytes_per_second":1.2,"entries_behind_primary":0,"entries_per_second":0.05,
 "non_primary_position":{"entry_tid":0,"object_number":0,"tag_tid":3},
 "primary_position":{"entry_tid":0,"object_number":0,"tag_tid":3}}
  service:     serverc.yrgdmc on serverc.lab.example.com
  last_update: 2021-10-21 17:27:20
  peer_sites:
    name: secondary
    state: up+stopped
    description: local image is primary
    last_update: 2021-10-21 17:27:23
```

7.4. On the secondary cluster, verify the change. Note that the primary image is now in the secondary cluster, on the `serverf` server.

```
[ceph: root@serverf /]# rbd mirror image status rbd/myimage
myimage:
  global_id:   33665293-baba-4678-b9f2-ec0b8d1513ea
  state:       up+stopped
  description: local image is primary
  service:     serverf.kclptt on serverf.lab.example.com
  last_update: 2021-10-21 17:28:23
  peer_sites:
    name: primary
    state: up+replaying
    description: replaying,
 {"bytes_per_second":0.0,"entries_behind_primary":0,"entries_per_second":0.0,
 "non_primary_position":{"entry_tid":0,"object_number":0,"tag_tid":3},
 "primary_position":{"entry_tid":0,"object_number":0,"tag_tid":3}}
    last_update: 2021-10-21 17:28:20
```

8. Return to `workstation` as the `student` user.

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

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

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