

```
[admin@clienta ~]$ sudo cephadm shell --mount /etc/ceph:/etc/ceph
[ceph: root@clienta /]$ rados --id rwpool -p labpool1 put my_profile /etc/profile
```

- 4.4. Verify that the `client.rpool` user can retrieve the `my_profile` object from the `labpool1` pool.

```
[ceph: root@clienta /]$ rados --id rpool -p labpool1 get \
my_profile /tmp/profile.out
[ceph: root@clienta /]$ diff /etc/profile /tmp/profile.out
```

5. Return to workstation as the student user.

- 5.1. Return to workstation as the student user.

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

Evaluation

Grade your work by running the `lab grade component-review` command from your workstation machine. Correct any reported failures and rerun the script until successful.

```
[student@workstation ~]$ lab grade component-review
```

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 component-review
```

This concludes the lab.