6.4. After you have confirmed that the RBD mapped devices work, enable the `rbdmap` service. Reboot the `clienta` node to confirm that the RBD device mounts persistently.

```
[root@clienta ~]# systemctl enable rbdmap
Created symlink /etc/systemd/system/multi-user.target.wants/rbdmap.service → /usr/
lib/systemd/system/rbdmap.service.
[root@clienta ~]# reboot
Connection to clienta closed by remote host.
Connection to clienta closed.
```

6.5. After rebooting, log in to the `clienta` node as the `admin` user. Confirm that the system has mounted the RBD device.

```
[student@workstation ~]$ ssh admin@clienta
...output omitted...
[admin@clienta ~]$ df -h /mnt/prod260
Filesystem      Size  Used Avail Use% Mounted on
/dev/rbd0       121M  7.8M  113M   7% /mnt/prod260
```

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

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

```
[admin@clienta ~]$ exit
[student@workstation ~]$
```

Evaluation

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

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

This concludes the lab.