the file system. Create a snapshot called `beforeprod` of the RBD image `data`, and create a clone called `prod1` from the snapshot called `beforeprod`.

- Export the image called `data` to the `/home/admin/cr4/data.img` file. Import it as an image called `data` to the `rbdimagemode` pool. Create a snapshot called `beforeprod` of the new `data` image in the `rbdimagemode` pool.
- Map again the image called `rbd/data` using the kernel RBD client on `clienta` Copy the `/etc/services` file to the root of the file system. Export changes to the `rbd/data` image to the `/home/admin/cr4/data-diff.img` file.
- Configure the `clienta` node so that it will persistently mount the `rbd/data` RBD image as `/mnt/data`.

Evaluation

Grade your work by running the `lab grade comprehensive-review4` command from your `workstation` machine. Correct any reported failures and rerun the script until successful.

```
[student@workstation ~]$ lab grade comprehensive-review4
```

Finish

As the `student` user 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 comprehensive-review4
```

This concludes the lab.

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