```
   hosts:
     - serverc.lab.example.com
---
service_type: osd
service_id: default_drive_group
placement:
   host_pattern: 'server*'
data_devices:
   paths:
     - /dev/vdb
     - /dev/vdc
     - /dev/vdd
```

3. Create the Ceph cluster by using the `initial-cluster-config.yaml` service specification file. Verify that the cluster was successfully deployed.

4. Expand the cluster by adding OSDs to `serverc`, `serverd`, and `servere`. Use the following service specification file.

```
service_type: osd
service_id: default_drive_group
placement:
   hosts:
     - serverc.lab.example.com
     - serverd.lab.example.com
     - servere.lab.example.com
data_devices:
   paths:
     - /dev/vde
     - /dev/vdf
```

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

Evaluation

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

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

Finish

Reset your classroom environment. This restores your Ceph environment to the original, prebuilt Ceph cluster that is expected by other course chapters.

This concludes the lab.