```
    paths:
      - /dev/vdb
      - /dev/vdc
      - /dev/vdd
```

2.2. Deploy the `osd_spec.yml` file, then run the `ceph orch apply` command to implement the configuration.

```
[ceph: root@clienta mnt]# ceph orch apply -i /var/lib/ceph/osd/osd_spec.yml
Scheduled osd.default_drive_group update...
```

▶ **3.** Add OSDs to `servere` by using devices `/dev/vde`, and `/dev/vdf`.

3.1. Display the `servere` storage device inventory on the Ceph cluster.

```
[ceph: root@clienta mnt]# ceph orch device ls --hostname=servere.lab.example.com
Hostname                  Path      Type  Serial             Size    Health
  Ident  Fault  Available
servere.lab.example.com  /dev/vdb  hdd   4f0e87b2-dc76-457a-a  10.7G  Unknown  N/A
    N/A    No
servere.lab.example.com  /dev/vdc  hdd   b8483b8a-13a9-4992-9  10.7G  Unknown  N/A
    N/A    No
servere.lab.example.com  /dev/vdd  hdd   ff073d1f-31d8-477e-9  10.7G  Unknown  N/A
    N/A    No
servere.lab.example.com  /dev/vde  hdd   705f4daa-f63f-450e-8  10.7G  Unknown  N/A
    N/A    Yes
servere.lab.example.com  /dev/vdf  hdd   63adfb7c-9d9c-4575-8  10.7G  Unknown  N/A
    N/A    Yes
```

3.2. Create the OSDs by using `/dev/vde` and `/dev/vdf` on `servere`.

```
[ceph: root@clienta mnt]# ceph orch daemon add osd \
servere.lab.example.com:/dev/vde
Created osd(s) 9 on host 'servere.lab.example.com'
```

```
[ceph: root@clienta mnt]# ceph orch daemon add osd \
servere.lab.example.com:/dev/vdf
Created osd(s) 10 on host 'servere.lab.example.com'
```

▶ **4.** Verify that the cluster is in a healthy state and that the OSDs were successfully added.

4.1. Verify that the cluster status is HEALTH_OK.

```
[ceph: root@clienta mnt]# ceph status
  cluster:
    id:     29179c6e-10ac-11ec-b149-52540000fa0c
    health: HEALTH_OK

  services:
    mon: 4 daemons, quorum serverc.lab.example.com,clienta,servere,serverd (age
12m)
```