```
osd.default_drive_group 9/12 8m ago 2d server*
prometheus 1/1 8m ago 2d count:1
rgw.realm.zone 2/2 8m ago 2d
serverc.lab.example.com;serverd.lab.example.com
```

1.3. Use the cephadm shell command to launch the shell, and then use the ceph orch ps command to view the status of all cluster daemons.

```
[root@clienta ~]# cephadm shell
..._output omitted...
[ceph: root@clienta /]# ceph orch ps
NAME
                                  HOST
                                                          STATUS
REFRESHED AGE PORTS
                              VERSTON
                                               IMAGE ID
                                                            CONTAINER ID
alertmanager.serverc
                                  serverc.lab.example.com running (43m) 2m ago
    53m *:9093 *:9094 0.20.0
                                        4c997545e699 95767d5df632
crash.serverc
                                  serverc.lab.example.com running (43m) 2m ago
    53m -
                       16.2.0-117.el8cp 2142b60d7974 0f19ee9f42fa
crash.serverc
                                  serverc.lab.example.com running (52m) 7m ago
                       16.2.0-117.el8cp 2142b60d7974 036bafc0145c
    52m -
                                 serverd.lab.example.com running (52m) 7m ago
crash.serverd
    52m -
                       16.2.0-117.el8cp 2142b60d7974 2e112369ca35
crash.servere
                                  servere.lab.example.com running (51m)
                                                                       2m ago
    51m -
                       16.2.0-117.el8cp 2142b60d7974 3a2b9161c49e
grafana.serverc
                                  serverc.lab.example.com running (43m)
                                                                        2m ago
    53m *:3000
                       6.7.4
                                        09cf77100f6a ff674835c5fc
mgr.serverc.lab.example.com.ccjsrd serverc.lab.example.com running (43m) 2m ago
    54m *:9283 16.2.0-117.el8cp 2142b60d7974 449c4ba94638
mgr.serverc.lvsxza
                                 serverc.lab.example.com running (51m) 7m ago
    51m *:8443 *:9283 16.2.0-117.el8cp 2142b60d7974 855376edd5f8
mon.serverc.lab.example.com
                                 serverc.lab.example.com running (43m) 2m ago
                       16.2.0-117.el8cp 2142b60d7974 3e1763669c29
    55m -
mon.serverc
                               serverc.lab.example.com running (51m) 7m ago
    51m -
                       16.2.0-117.el8cp 2142b60d7974 d56f57a637a8
...output omitted...
```

- **2.** View the cluster health.
 - 2.1. Use the ceph health command to view the health of your Ceph cluster.

[ceph: root@clienta /]# ceph health
HEALTH_OK



Note

If the reported cluster status is not HEALTH_OK, the ceph health detail command shows further information about the cause of the health alert.

2.2. Use the ceph status command to view the full cluster status.

[ceph: root@clienta /]# ceph status
 cluster:
 id: 2ae6d05a-229a-11ec-925e-52540000fa0c

health: HEALTH_OK