```
[ceph: root@node /]# ceph orch ps --daemon_type=osd
NAME    HOST    STATUS          REFRESHED  AGE  PORTS  VERSION          IMAGE ID
  CONTAINER ID
osd.0  node1  running (14h)  2m ago    2d   -      16.2.0-117.el8cp  2142b60d7974
  7b1e76ef06d1
osd.1  node1  running (14h)  2m ago    2d   -      16.2.0-117.el8cp  2142b60d7974
  85fb30af4ec2
osd.2  node1  running (13h)  2m ago    2d   -      16.2.0-117.el8cp  2142b60d7974
  bb66b3b6107c
osd.3  node2  running (14h)  2m ago    2d   -      16.2.0-117.el8cp  2142b60d7974
  1f63f7fb88f4
osd.4  node2  running (14h)  2m ago    2d   -      16.2.0-117.el8cp  2142b60d7974
  3f1c54eee927
osd.5  node2  running (14h)  2m ago    2d   -      16.2.0-117.el8cp  2142b60d7974
  366d5208c73f
osd.6  node3  running (14h)  2m ago    2d   -      16.2.0-117.el8cp  2142b60d7974
  5e5f9cde6c55
osd.7  node3  running (14h)  2m ago    2d   -      16.2.0-117.el8cp  2142b60d7974
  0824d7e78aa0
osd.8  node3  running (14h)  2m ago    2d   -      16.2.0-117.el8cp  2142b60d7974
  f85c8af8996d
```

To stop, start, or restart a daemon on a host, use `systemctl` commands and the daemon name. To list the names of all daemons on a cluster host, run the `systemctl list-units` command and search for `ceph`.

The cluster `fsid` is in the daemon name. Some service names end in a random six character string to distinguish individual services of the same type on the same host.

```
[root@node ~]# systemctl list-units 'ceph*'
UNIT                                                            LOAD
 ACTIVE SUB      DESCRIPTION
ceph-ff97a876-1fd2-11ec-8258-52540000fa0c@crash.clienta.service       loaded
 active running Ceph crash.clienta...
ceph-ff97a876-1fd2-11ec-8258-52540000fa0c@mgr.clienta.soxncl.service  loaded
 active running Ceph mgr.clienta.soxncl...
ceph-ff97a876-1fd2-11ec-8258-52540000fa0c@mon.clienta.service         loaded
 active running Ceph mon.clienta...
ceph-ff97a876-1fd2-11ec-8258-52540000fa0c@node-exporter.clienta.service loaded
 active running Ceph node-exporter...
ceph-ff97a876-1fd2-11ec-8258-52540000fa0c.target                      loaded
 active active  Ceph cluster...
ceph.target                                                           loaded
 active active  All Ceph...
...output omitted...
```

Use the `ceph.target` command to manage all the daemons on a cluster node.

```
[root@node ~]# systemctl restart ceph.target
```

You can also use the `ceph orch` command to manage cluster services. First, obtain the service name by using the `ceph orch ls` command. For example, find the service name for cluster OSDs and restart the service.