```
UNIT                                                          LOAD    ACTIVE SUB
    DESCRIPTION
ceph-2ae6d05a-229a-11ec-925e-52540000fa0c@crash.serverd.service loaded active
 running Ceph crash.serverd for 2a>
ceph-2ae6d05a-229a-11ec-925e-52540000fa0c@mgr.serverd.klrkci.service loaded active
 running Ceph mgr.serverd.klr>
ceph-2ae6d05a-229a-11ec-925e-52540000fa0c@mon.serverd.service   loaded active
 running Ceph mon.serverd for 2ae6>
ceph-2ae6d05a-229a-11ec-925e-52540000fa0c@node-exporter.serverd.service loaded
 active running Ceph node-exporte>
ceph-2ae6d05a-229a-11ec-925e-52540000fa0c@osd.3.service         loaded inactive
 dead Ceph osd.3 for 2ae6d05a-2>
ceph-2ae6d05a-229a-11ec-925e-52540000fa0c@osd.5.service         loaded active
 running Ceph osd.5 for 2ae6d05a-2>
...output omitted...
```

▶ **6.** Check the recent log entries for the `osd.3` service.

```
[admin@serverd ~]$ sudo journalctl -ru \
ceph-2ae6d05a-229a-11ec-925e-52540000fa0c@osd.3.service
...output omitted...
Oct 06 22:25:49 serverd.lab.example.com systemd[1]: Stopped Ceph osd.3 for
 2ae6d05a-229a-11ec-925e-52540000fa0c.
...output omitted...
```

▶ **7.** On the `serverd` node, start the `osd.3` service. On the `admin` node, verify that the OSD has started.

```
[admin@serverd ~]$ sudo systemctl start \
ceph-2ae6d05a-229a-11ec-925e-52540000fa0c@osd.3.service
[admin@serverd ~]$ exit
logout
Connection to serverd closed.
[ceph: root@clienta /]# ceph osd tree
ID  CLASS  WEIGHT    TYPE NAME         STATUS    REWEIGHT  PRI-AFF
-1          0.09796  root default
-3          0.03918      host serverc
 0    hdd  0.00980          osd.0         up    1.00000  1.00000
 1    hdd  0.00980          osd.1         up    1.00000  1.00000
 2    hdd  0.00980          osd.2         up    1.00000  1.00000
-5          0.02939      host serverd
 3    hdd  0.00980          osd.3         up    1.00000  1.00000
 5    hdd  0.00980          osd.5         up    1.00000  1.00000
 7    hdd  0.00980          osd.7         up    1.00000  1.00000
-7          0.02939      host servere
 4    hdd  0.00980          osd.4         up    1.00000  1.00000
 6    hdd  0.00980          osd.6         up    1.00000  1.00000
 8    hdd  0.00980          osd.8         up    1.00000  1.00000
```