```
  ceph-2ae6...fa0c@mgr.servere.kjwyko.service    loaded active running Ceph
 mgr.servere.kjwyko for 2ae6...fa0c
  ceph-2ae6...fa0c@mon.servere.service           loaded active running Ceph
 mon.servere for 2ae6...fa0c
  ceph-2ae6...fa0c@node-exporter.servere.service loaded active running Ceph node-
exporter.servere for 2ae6...fa0c
● ceph-2ae6...fa0c@osd.4.service                 loaded failed failed  Ceph osd.4
 for 2ae6...fa0c
  ceph-2ae6...fa0c@osd.6.service                 loaded active running Ceph osd.6
 for 2ae6...fa0c
  ceph-2ae6...fa0c@osd.8.service                 loaded active running Ceph osd.8
 for 2ae6...fa0c
...output omitted...
```

The OSD 4 services might not yet list as `failed` if the orchestrator is still attempting to restart the service. Wait until the service lists as `failed` before continuing this exercise.

3.5. Restart the OSD 4 service. The `fsid` service and the OSD 0 service name are different in your lab environment.

The OSD 4 service still fails to start.

```
[admin@servere ~]$ sudo systemctl restart \
ceph-2ae6d05a-229a-11ec-925e-52540000fa0c@osd.4.service
Job for ceph-2ae6...fa0c@osd.4.service failed because the control process exited
 with error code.
See "systemctl status ceph-2ae6...fa0c@osd.4.service" and "journalctl -xe" for
 details.
```

3.6. In the first terminal, modify the OSD 4 logging configuration to write to the `/var/log/ceph/myosd4.log` file and increase the logging level for OSD 4. Attempt to restart the OSD 4 service with the `ceph orch` command.

```
[ceph: root@clienta ~]# ceph config set osd.4 log_file /var/log/ceph/myosd4.log
[ceph: root@clienta ~]# ceph config set osd.4 log_to_file true
[ceph: root@clienta ~]# ceph config set osd.4 debug_ms 1
[ceph: root@clienta /]# ceph orch daemon restart osd.4
Scheduled to restart osd.4 on host 'servere.lab.example.com'
```

3.7. In the second terminal window, view the `myosd4.log` file to discover the issue.

Error messages indicate an incorrect cluster network address configuration.