

```
[student@workstation ~]$ ssh admin@serverd
[admin@serverd ~]$ systemctl status chronyd
• chronyd.service - NTP client/server
   Loaded: loaded (/usr/lib/systemd/system/chronyd.service; enabled; vendor
   preset: enabled)
   Active: inactive (dead) since Mon 2021-10-25 03:51:44 EDT; 8min ago
     Docs: man:chronyd(8)
           man:chrony.conf(5)
   Main PID: 867 (code=exited, status=0/SUCCESS)
```

2.2. Restart the chronyd service.

```
[admin@serverd ~]$ sudo systemctl start chronyd
```

2.3. Verify that the chronyd service is active.

```
[admin@serverd ~]$ systemctl status chronyd
• chronyd.service - NTP client/server
   Loaded: loaded (/usr/lib/systemd/system/chronyd.service; enabled; vendor
   preset: enabled)
   Active: active (running) since Mon 2021-10-25 04:00:54 EDT; 4min 53s left
     Docs: man:chronyd(8)
           man:chrony.conf(5)
   Process: 14604 ExecStartPost=/usr/libexec/chrony-helper update-daemon
   (code=exited, status=0/SUCCESS)
   Process: 14601 ExecStart=/usr/sbin/chronyd $OPTIONS (code=exited, status=0/
   SUCCESS)
   Main PID: 14603 (chronyd)
     Tasks: 1 (limit: 36236)
    Memory: 360.0K
    CGroup: /system.slice/chronyd.service
            └─14603 /usr/sbin/chronyd
```

2.4. Return to workstation as the student user and close the second terminal.

```
[admin@serverd ~]$ exit
Connection to serverd closed.
[student@workstation ~]$ exit
```

2.5. In the first terminal, verify the health of the storage cluster

The time skew message might still display if the monitoring service has not yet updated the time. Allow the cluster sufficient time for services to obtain the corrected time. Continue with these exercise steps, but verify that the skew issue is resolved before finishing the exercise.

```
[ceph: root@clienta /]# ceph health detail
HEALTH_WARN 1 failed cephadm daemon(s); 1 osds down; Degraded data redundancy:
63/567 objects degraded (11.11%), 15 pgs degraded, 16 pgs undersized; 45 slow
ops, oldest one blocked for 215 sec, mon.serverd has slow ops
[WRN] CEPHADM_FAILED_DAEMON: 1 failed cephadm daemon(s)
      daemon osd.4 on serverd.lab.example.com is in error state
```