5.1. View the runtime value of the debug_ms setting for osd.1.

```
[ceph: root@clienta /]# ceph tell osd.1 config get debug_ms
{
    "debug_ms": "10/10"
}
```

5.2. Temporarily change the runtime value of the debug_ms setting for osd.1 to 5. This setting reverts when you restart the osd.1 daemon.

```
[ceph: root@clienta /]# ceph tell osd.1 config set debug_ms 5
{
    "success": ""
}
```

5.3. Verify the runtime value of the debug_ms setting for osd.1.

```
[ceph: root@clienta /]# ceph tell osd.1 config get debug_ms
{
    "debug_ms": "5/5"
}
```

5.4. Restart the osd.1 daemon.

```
[ceph: root@clienta /]# ceph orch daemon restart osd.1
Scheduled to restart osd.1 on host 'serverd.lab.example.com'
```

5.5. Verify that the runtime value is reverted.

```
[ceph: root@clienta /]# ceph tell osd.1 config get debug_ms
{
    "debug_ms": "10/10"
}
```

▶ **6.** Return to workstation as the student user.

```
[ceph: root@clienta /]# exit
[admin@clienta ~]$ exit
[student@workstation ~]$
```

▶ **7.** Use a web browser to access the Ceph Dashboard GUI and edit the mon_allow_pool_delete advanced configuration setting to true in the global section.

7.1. Open a web browser and navigate to https://serverc:8443. If necessary, accept the certificate warning. The URL might redirect to serverd or servere, depending on the active MGR. Log in with user name admin and password redhat.

7.2. In the Ceph Dashboard web UI, click **Cluster** → **Configuration** to display the **Configuration Settings** page.