

```

    "dashboard",
    "insights",
    "iostat",
    "prometheus",
    "restful"
  ],
  "disabled_modules": [
    {
      "name": "alerts",
      "can_run": true,
      "error_string": "",
      "module_options": {
...output omitted...

```

- 3. Obtain the dashboard URL for the active MGR node.

```

[ceph: root@clienta /]# ceph mgr services
{
  "dashboard": "https://172.25.250.12:8443/",
  "prometheus": "http://172.25.250.12:9283/"
}

```

- 4. View the status of the Monitors on the Ceph Dashboard page.

- 4.1. Using a web browser, navigate to the dashboard URL obtained in the previous step. Log in as the `admin` user with the `redhat` password.
- 4.2. On the **Dashboard** page, click **Monitors** to view the status of the Monitor nodes and quorum.

- 5. View the status of all OSDs in the cluster.

```

[ceph: root@clienta /]# ceph osd stat
9 osds: 9 up (since 38m), 9 in (since 38m); epoch: e294

```

- 6. Find the location of the OSD 2 daemon, stop the OSD, and view the cluster OSD status.

- 6.1. Find the location of the OSD 2 daemon.

```

[ceph: root@clienta /]# ceph osd find 2
{
  "osd": 2,
  "addrs": {
    "addrvec": [
      {
        "type": "v2",
        "addr": "172.25.250.12:6808",
        "nonce": 2361545815
      },
      {
        "type": "v1",
        "addr": "172.25.250.12:6809",
        "nonce": 2361545815
      }
    ]
  }
}

```