▶ **Guided Exercise**

Describing Red Hat Ceph Storage Management Interfaces

In this exercise, you navigate the Dashboard GUI primary screens and activities.

Outcomes
You should be able to navigate the Dashboard GUI primary screens.

Before You Begin
As the student user on the workstation machine, use the lab command to prepare your system for this exercise.

```
[student@workstation ~]$ lab start intro-interface
```

This command confirms that the Ceph cluster in the classroom is operating.

Instructions

▶ **1.** Use Firefox to navigate to the Dashboard web GUI URL at
   https://serverc.lab.example.com:8443. If prompted, accept the self-signed certificates that are used in this classroom.

   On the Dashboard login screen, enter your credentials.

   - User name: admin
   - Password: redhat

▶ **2.** The **Dashboard** main screen appears, with three sections: **Status**, **Capacity**, and **Performance**.

   2.1. The **Status** section shows an overview of the whole cluster status. You can see the cluster health status, which can be HEALTH_OK, HEALTH_WARN, or HEALTH_ERR. Check that your cluster is in the HEALTH_OK state. This section displays the number of cluster hosts, the number of monitors and the cluster quorum that uses those monitors, the number and status of OSDs, and other options.