```
[admin@clienta ~]$ ssh admin@serverc
admin@serverc's password: redhat
[admin@serverc ~]$ sudo -i
[root@serverc ~]# firewall-cmd --zone=public --add-service=ceph-mon
success
[root@serverc ~]# firewall-cmd --zone=public --add-service=ceph-mon --permanent
success
[root@serverc ~]#
```

8. Configure a firewall rule to secure the OSD services on `serverc`.

```
[root@serverc ~]# firewall-cmd --zone=public --add-service=ceph
success
[root@serverc ~]# firewall-cmd --zone=public --add-service=ceph --permanent
success
[root@serverc ~]#
```

9. Increase the MTU for the cluster network interface to support jumbo frames.

```
[root@serverc ~]# nmcli conn modify 'Wired connection 2' 802-3-ethernet.mtu 9000
[root@serverc ~]# nmcli conn down 'Wired connection 2'
Connection 'Wired connection 2' successfully deactivated (D-Bus active path: /org/
freedesktop/NetworkManager/ActiveConnection/10)
[root@serverc ~]# nmcli conn up 'Wired connection 2'
Connection successfully activated (D-Bus active path: /org/freedesktop/
NetworkManager/ActiveConnection/11)
[root@serverc ~]# ip link show eth1
3: eth1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 8942 qdisc fq_codel state UP mode
 DEFAULT group default qlen 1000
    link/ether 52:54:00:01:fa:0c brd ff:ff:ff:ff:ff:ff
```

10. Return to `workstation` as the `student` user.

```
[root@serverc ~]# exit
[admin@serverc ~]$ exit
[admin@clienta ~]$ exit
[student@workstation ~]$
```

Finish

On the `workstation` machine, use the `lab` command to complete this exercise. This is important to ensure that resources from previous exercises do not impact upcoming exercises.

```
[student@workstation ~]$ lab finish configure-network
```

This concludes the guided exercise.