

```
[ceph: root@serverf /]# radosgw-admin period get-current
{
  "current_period": "7cdc83cf-69d8-478e-b625-d5250ac4435b"
}
```

6.3. Verify the sync status.

```
[ceph: root@serverf /]# radosgw-admin sync status
  realm 9eef2ff2-5fb1-4398-a69b-eeb3d9610638 (cl260)
  zonegroup d3524ffb-8a3c-45f1-ac18-23db1bc99071 (classroom)
    zone 3879a186-cc0c-4b42-8db1-7624d74951b0 (us-east-2)
  metadata sync syncing
    full sync: 0/64 shards
    incremental sync: 64/64 shards
    metadata is caught up with master
  data sync source: 4f1863ca-1fca-4c2d-a7b0-f693ddd14882 (us-east-1)
    syncing
    full sync: 0/128 shards
    incremental sync: 128/128 shards
    data is caught up with source
```

► 7. Exit and close the second terminal. Return to workstation as the student user.

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

```
[root@serverc ~]# exit
[admin@serverc ~]$ 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 object-multisite
```

This concludes the guided exercise.