2.2. Configure the zone name in the configuration database.

```
[ceph: root@serverc /]# ceph config set client.rgw rgw_zone main
[ceph: root@serverc /]# ceph config get client.rgw rgw_zone
main
```

2.3. Disable dynamic bucket index resharding

```
[ceph: root@serverc /]# ceph config set client.rgw rgw_dynamic_resharding false
[ceph: root@serverc /]# ceph config get client.rgw rgw_dynamic_resharding
false
```

- 3. Log in to serverf as the admin user. Pull the realm and period configuration from the serverc node. Use the credentials for repl. user to authenticate. Verify that the *pulled* realm and zonegroup are set as default for the secondary cluster. Create a secondary zone called fallback for the classroom zonegroup.
 - 3.1. In a second terminal, log in to serverf as the admin user and use sudo to run the cephadm shell.

```
[student@workstation ~]$ ssh admin@serverf
[admin@serverf ~]$ sudo cephadm shell
[ceph: root@serverf /]#
```

3.2. Pull the realm and period configuration from serverc.

```
[ceph: root@serverf /]# radosgw-admin realm pull --url=http://serverc:80 \
    --access-key=replication --secret-key=secret
{
       "id": "8ea5596f-e2bb-4ac5-8fc8-9122de311e26",
       "name": "c1260",
       "current_period": "93a7f406-0bbd-43a5-a32a-c217386d534b",
       "epoch": 2
}
[ceph: root@serverf /]# radosgw-admin period pull --url=http://serverc:80 \
       --access-key=replication --secret-key=secret
{
       "id": "93a7f406-0bbd-43a5-a32a-c217386d534b",
       "epoch": 1,
       "predecessor_uuid": "75c34edd-428f-4c7f-a150-6236bf6102db",
       "sync_status": [],
       "period_map": {
```