```
"id": "7cdc83cf-69d8-478e-b625-d5250ac4435b".
        "zonegroups": [
            {
                "id": "d3524ffb-8a3c-45f1-ac18-23db1bc99071",
                "name": "classroom",
                 "api_name": "classroom",
                "is_master": "true",
                "endpoints": [
                     "http://serverc:80"
                ],
...output omitted...
    "master_zonegroup": "d3524ffb-8a3c-45f1-ac18-23db1bc99071",
    "master_zone": "4f1863ca-1fca-4c2d-a7b0-f693ddd14882",
...output omitted...
    "realm_id": "9eef2ff2-5fb1-4398-a69b-eeb3d9610638",
    "realm_name": "cl260",
    "realm_epoch": 2
}
```

- ▶ 3. Create a new RADOS Gateway service called cl260-1 in the cl260 realm and useast-1 zone, and with a single RGW daemon on the serverc node. Verify that the RGW daemon is up and running. Update the zone name in the configuration database.
  - 3.1. Create a new RADOS Gateway service called cl260-1.

3.2. Update the zone name in the configuration database.

```
[ceph: root@serverc /]# ceph config set client.rgw rgw_zone us-east-1
```

- ▶ 4. On the serverf node, pull the realm and period configuration in from the serverc node. Use the credentials for repl. user to authenticate. Verify the current period id is the same as for the serverc node.
  - 4.1. On the second terminal, pull the realm configuration from the serverc node.

```
[ceph: root@serverf /]# radosgw-admin realm pull --url=http://serverc:80 \
    --access-key=replication --secret-key=secret
{
    "id": "9eef2ff2-5fb1-4398-a69b-eeb3d9610638",
    "name": "cl260",
    "current_period": "7cdc83cf-69d8-478e-b625-d5250ac4435b",
    "epoch": 2
}
```