

```

    "epoch": 2,
    "predecessor_uuid": "75c34edd-428f-4c7f-a150-6236bf6102db",
    "sync_status": [],
    "period_map": {
      "id": "93a7f406-0bbd-43a5-a32a-c217386d534b",
      "zonegroups": [
        {
          "id": "2b1495f8-5ac3-4ec5-897e-ae5e0923d0b9",
          "name": "classroom",
          "api_name": "classroom",
          "is_master": "true",
          "endpoints": [
            "http://serverc:80"
          ],
        },
      ],
    },
    ...output omitted...
    "zones": [
      {
        "id": "b50c6d11-6ab6-4a3e-9fb6-286798ba950d",
        "name": "main",
        "endpoints": [
          "http://serverc:80"
        ],
      },
    ],
    ...output omitted...
    {
      "id": "fe105db9-fd00-4674-9f73-0d8e4e93c98c",
      "name": "fallback",
      "endpoints": [
        "http://serverf:80"
      ],
    },
    ...output omitted...
    "master_zonegroup": "2b1495f8-5ac3-4ec5-897e-ae5e0923d0b9",
    "master_zone": "b50c6d11-6ab6-4a3e-9fb6-286798ba950d",
    ...output omitted...
    "realm_id": "8ea5596f-e2bb-4ac5-8fc8-9122de311e26",
    "realm_name": "c1260",
    "realm_epoch": 2
  }

```

4. Create a RADOS Gateway service called `c1260-2` with a single RGW daemon on the `serverf` node. Verify that the RGW daemon is up and running. Configure the zone name in the configuration database and disable dynamic bucket index resharding.

- 4.1. Create a RADOS gateway service called `c1260-2` with a single RGW daemon on `serverf`.

```

[ceph: root@serverf /]# ceph orch apply rgw c1260-2 --zone=fallback \
--placement="1 serverf.lab.examp le.com" --realm=c1260
Scheduled rgw.c1260-2 update...
[ceph: root@serverf /]# ceph orch ps --daemon-type rgw
NAME                                HOST                                STATUS    REFRESHED
AGE  PORTS ...
rgw.c1260-2.serverf.lqcjui          serverf.lab.example.com    running (20s)  14s
ago    20s  *:80 ...

```