

```

    "api_name": "classroom",
    "is_master": "true",
    "endpoints": [
        "http://serverc:80"
    ],
    "hostnames": [],
    "hostnames_s3website": [],
    "master_zone": "4f1863ca-1fca-4c2d-a7b0-f693ddd14882",
    "zones": [
        {
            "id": "3879a186-cc0c-4b42-8db1-7624d74951b0",
            "name": "us-east-2",
            "endpoints": [
                "http://serverf:80"
            ],
            ...output omitted...
        },
        {
            "id": "4f1863ca-1fca-4c2d-a7b0-f693ddd14882",
            "name": "us-east-1",
            "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
}

```

5.4. Update the zone name in the configuration database.

```
[ceph: root@serverf /]# ceph config set client.rgw rgw_zone us-east-2
```

- 6. Create a new RADOS Gateway service called `cl260-2` in the `cl260` realm and `us-east-2` zone, and with a single RGW daemon on the `serverf` node. Verify that the RGW daemon is up and running. View the period associated with the current configuration. Verify the sync status of the site.

6.1. Create the RADOS Gateway service on the `serverf` node.

```

[ceph: root@serverf /]# ceph orch apply rgw cl260-2 --realm=cl260 \
    --zone=us-east-2 --placement="1 serverf.lab.example.com"
Scheduled rgw.east update...
[ceph: root@serverf /]# ceph orch ps --daemon-type rgw
NAME                                HOST                                STATUS              REFRESHED  AGE
PORTS ...
rgw.east.serverf.zgkgem             serverf.lab.example.com             running (37m)       6m ago     37m
*:80 ...

```

6.2. View the period associated with the current configuration.