```
[ceph: root@serverc /]# radosgw-admin user create --uid="repl.user" \
  --display-name="Replication User " --secret=secret --system \
  --access-key=replication
{
    "user_id": "repl.user",
    "display_name": "Replication User",
...output omitted...
        {
            "user": "repl.user",
            "access_key": "replication",
            "secret_key": "secret"
...output omitted...
```

1.6. Commit the realm configuration structure changes to the period.

```
[ceph: root@serverc /]# radosgw-admin period update --commit
{
    "id": "93a7f406-0bbd-43a5-a32a-c217386d534b",
    "epoch": 1,
    "predecessor_uuid": "75c34edd-428f-4c7f-a150-6236bf6102db",
...output omitted...
                "id": "2b1495f8-5ac3-4ec5-897e-ae5e0923d0b9",
                "name": "classroom",
                "api_name": "classroom",
                "is_master": "true",
                "endpoints": [
                    "http://serverc:80"
                ],
...output omitted...
                    "id": "b50c6d11-6ab6-4a3e-9fb6-286798ba950d",
                    "name": "main",
                    "endpoints": [
                        "http://serverc:80"
...output omitted...
    "realm_id": "8ea5596f-e2bb-4ac5-8fc8-9122de311e26",
    "realm_name": "cl260",
    "realm_epoch": 2
}
```

2. Create a RADOS Gateway service called `cl260-1` with a single RGW daemon on `serverc`. Verify that the RGW daemon is up and running. Configure the zone name in the configuration database and disable dynamic bucket index resharding.

2.1. Create a RADOS gateway service called `cl260-1` with a single RGW daemon on the `serverc` node.