

```
    ],
    "swift_keys": [],
    ...output omitted...
```

- 5.2. Create a Swift subuser called `apiuser:swift`, set `secureospkey` as the subuser secret and grant full access.

```
[ceph: root@serverc /]# radosgw-admin subuser create --uid="apiuser" \
--access="full" --subuser="apiuser:swift" --secret="secureospkey"
{
  "user_id": "apiuser",
  "display_name": "S3 user",
  "email": "",
  "suspended": 0,
  "max_buckets": 1000,
  "subusers": [
    {
      "id": "apiuser:swift",
      "permissions": "full-control"
    }
  ],
  "keys": [
    {
      "user": "apiuser",
      "access_key": "review",
      "secret_key": "securekey"
    }
  ],
  "swift_keys": [
    {
      "user": "apiuser:swift",
      "secret_key": "secureospkey"
    }
  ]
}
...output omitted...
```

6. On the `serverc` node, exit the `cephadm` shell. Create a bucket called `review`. Configure the AWS CLI tool to use the `apiuser` user credentials. Use the `swift upload` command to upload the `/etc/favicon.png` file to the `image` bucket.

- 6.1. Exit the `cephadm` shell. Configure the AWS CLI tool to use operator credentials. Enter `review` as the access key and `securekey` as the secret key.

```
[ceph: root@serverc /]# exit
exit
[admin@serverc ~]$ aws configure --profile=ceph
AWS Access Key ID [None]: review
AWS Secret Access Key [None]: securekey
Default region name [None]: Enter
Default output format [None]: Enter
```

- 6.2. Create a bucket called `images`.