

```

        "permissions": "full-control"
    }
],
"keys": [
    {
        "user": "operator",
        "access_key": "12345",
        "secret_key": "67890"
    }
],
"swift_keys": [
    {
        "user": "operator:swift",
        "secret_key": "opswift"
    }
],
"caps": [],
"op_mask": "read, write, delete",
"default_placement": "",
"default_storage_class": "",
...output omitted...

```

- 3. Install the swift client on `clienta`. Verify access using the `operator:swift` subuser credentials. Use `-K` to specify the Swift secret key for the user.

3.1. Install the swift client on `clienta`.

```

[admin@clienta ~]$ sudo pip3 install --upgrade python-swiftclient
...output omitted...

```

3.2. Verify the bucket status. Your output might be different in your lab environment.

```

[admin@clienta ~]$ swift -A http://serverc:80/auth/1.0 \
-U operator:swift -K opswift stat
Account: v1
Containers: 1
Objects: 0
Bytes: 0
Objects in policy "default-placement-bytes": 0
Bytes in policy "default-placement-bytes": 0
Containers in policy "default-placement": 1
Objects in policy "default-placement": 0
Bytes in policy "default-placement": 0
X-Timestamp: 1633518961.75503
X-Account-Bytes-Used-Actual: 0
X-Trans-Id: tx00000000000000000000a-00615d8571-
ace6-default
X-Openstack-Request-Id: tx00000000000000000000a-00615d8571-
ace6-default
Accept-Ranges: bytes
Content-Type: text/plain; charset=utf-8
Connection: Keep-Alive

```