Membuat Instance di Openstack

Langkah-langkah yang dilakukan, berikut ini:

Kirim image vm format qcow2 ke vm Openstack

```
root@mirah:/1/images/236009# ls
vm-236009-disk-0.gcow2
root@mirah:/1/images/236009# scp vm-236006-disk-0.qcow2 ridho@10.119.216.250:
```

```
Upload image vm tsb ke glance openstack, dengan cara berikut ini
  Field
                 | Value
                  9368a9339879e4caed737099c15c526b
                 /
//v2/images/ce98fdd2-708a-4282-b3f0-56f2c99e29c3/file
                 ce98fdd2-708a-4282-b3f0-56f2c99e29c3
  min ram
                 | SSO-backend
  name
                 1 868bddf96d7d4ef79f82ad7c7d2e125b
  owner
  properties
os_hidden='False
protected
                  os hash algo='sha512', os hash value='41b2ddalea2a8524cb5807c8b4a303e4cd991d650d036434c7df41688f3e5f7f0b01a8462529679cbeafceac60b73b45c11514d9ca021863f9260d9ff0e43575'
                  False
                  /v2/schemas/image
                 None
                 public
```

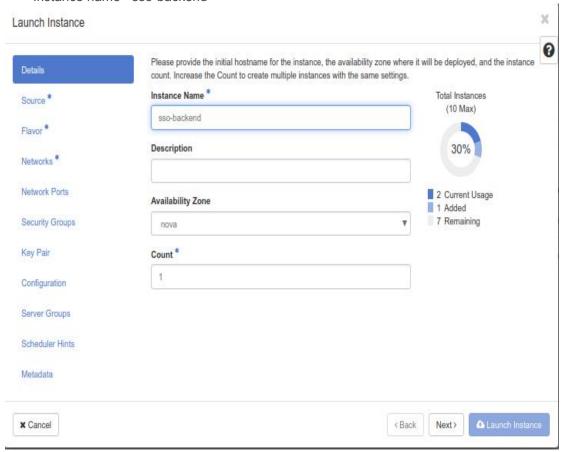
Kemudian periksa terlebih dahulu image yang sudah diupload berhasil atau tidak nya.

```
root@ubuntu-allinone: # openstack image list | grep ce98fdd2-708a-4282-b3f0-56f2c99e29c3
                                        SSO-backend
                                                                          | active |
root@ubuntu-allinone:~#
```

Setelah itu buat instance baru menggunakan image yang sudah di upload. Project - Compute - Instances - Launch Instance

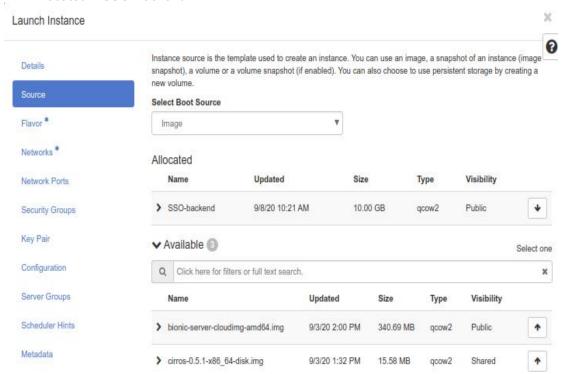
Detail

Instance name= sso-backend



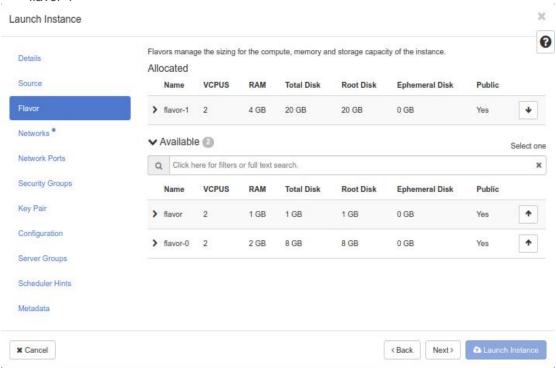
Source

Allocated = SSO-Backend



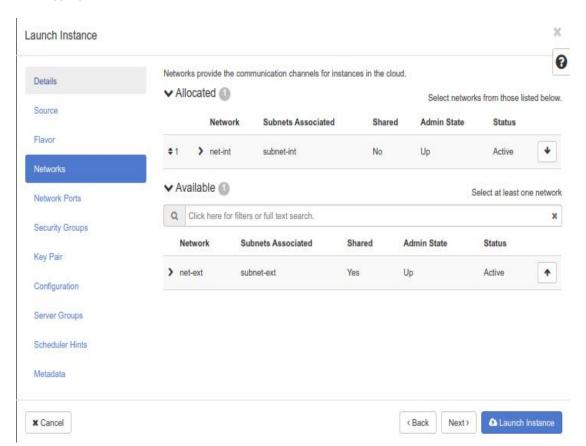


• flavor-1



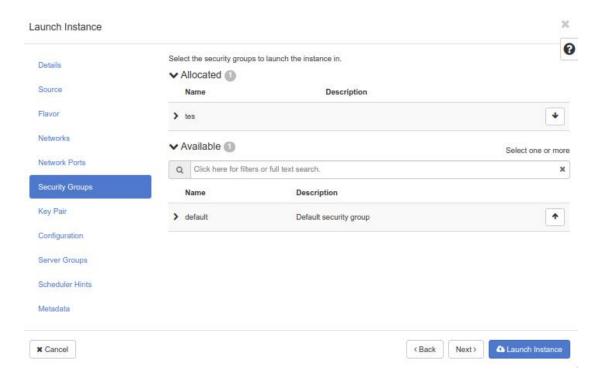
Network

net-int



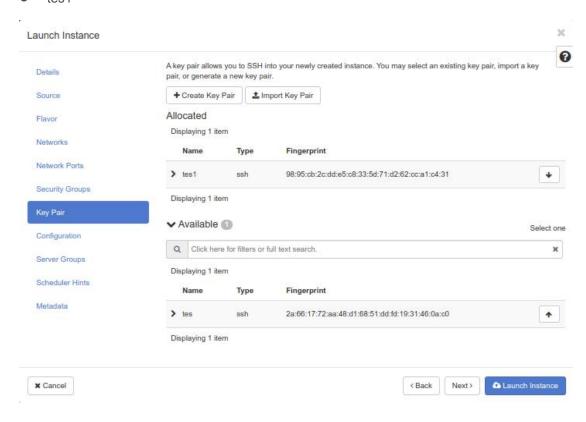
Security Group

tes



Keypair

• ites1



5. Instance sudah berhasil dibuat



6. Lalu coba cek, masuk lewat consol

