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Extra steps to be done for Swift Configuration

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**On Controller:**

- Add storage nodes by shutting down VM. Select type as Virtio

- Create user reseller\_admin\_user

#openstack user create --password-prompt reseller\_admin\_user

- Create role reseller\_role

#openstack role create reseller\_admin

- Assign role to user reseller\_admin\_user to

#openstack role add --project demo --user reseller\_admin\_user reseller\_admin

- Edit /etc/swift/proxy-server.conf

[filter:keystoneauth]

...

operator\_roles = admin, user, reseller\_admin

reseller\_admin\_role = reseller\_admin

**On Compute:**

- Edit policyagent.properties file for swift configuration:

[swift]

...

SWIFT\_AUTH\_URL=http://<Controller\_IP>:35357/v3

AUTH\_VERSION=3

RESELLER\_ACCOUNT=admin

RESELLER\_USER=<reseller\_admin\_user>

RESELLER\_PASSWORD=<password>