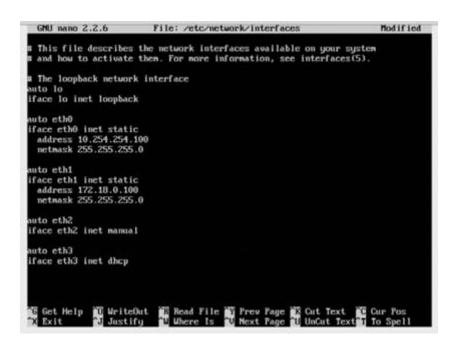
- 테스트 환경
 - Vmware workstation 12.1 (11 버전에서 업데이트 후 vm 멀티 랜카드 인식 문제 해결)
 - CentOS 7 dvd 1511.iso
- vm instances 스펙

Controller01: 8gb / eth0, eth1, eth2
Compute01: 4gb / eth0, eth1, eth2
Compute02: 4gb / eth0, eth1, eth2

Network Type Name Network Adapter Address DHCP

Network Type	Name	Network	Adapter Address	DHCP
NAT	<default></default>	<default></default>	<default></default>	Yes
Host-only	vboxnet0	10.254.254.0/24	10.254.254.1	No
Host-only	vboxnet1	10.50.0.0/24	10.50.0.1	No
Internal	overlay	172.18.0.0/24	n/a	No



1. Nano /etc/hosts 에서 hostname 추가

```
#Controller01
10.254.254.100 controller01.masterneutron.com controller01
#compute01
10.254.254.101 compute01.masterneutron.com compute01
#compute02
10.254.254.102 compute02.masterneutron.com compute02
```

- 2. Hostnamectl set-hostname controller01.masterneutron.com
- 3. vi /etc/sysconfig/selinux SELINUX=enforcing 을 SELINUX=disabled 로 변경후 저장 reboot
- 4. Systemctl stop NetworkManager / disable NetworkManager

- 5. yum install -y https://repos.fedorapeople.org/repos/openstack/openstack-kilo/rdo-release-kilo-1.noarch.rpm
- 6. yum update -y
- 7. passwordless ssh login Ssh-keygen (출발지 서버) Ssh-copy-id (목적지 서버)
- 8. Yum repolist all 로 repositories failed 문제 해결,
- yum -y install openstack-packstack
 yum -y install mongodb-server python-pymongo
 cd /etc
 rm -f mongodb.conf
 touch -f mongod.conf
 ln -s /etc/mongod.conf mongodb.conf
- 10. Packstack --gen-answer-file /root/answers.txt
- 11.

Compute node 추가하기

List of IP addresses of the servers on which to install the Compute # service.
CONFIG_COMPUTE_HOSTS=10.254.254.101,10.254.254.102

Specify 'y' to install OpenStack Metering (ceilometer). ['y', 'n'] CONFIG_CEILOMETER_INSTALL=n
CONFIG_NAGIOS_INSTALL=n

- 12. packstack –answer-file /root/answers.txt
- ★ answer file 참고 사이트

http://www.ksingh.co.in/blog/2015/07/12/deploying-openstack-kilo-using-rdo/