1. 로그인

login as: centos

Authenticating with public key "imported-openssh-key"

Passphrase for key "imported-openssh-key": 암호입력

Last login: Tue Feb 19 04:48:25 2019 from 210.178.106.248

2. 관리자 계정으로 전환

[centos@ip-172-31-27-176 ~]\$

[centos@ip-172-31-27-176 ~]\$ sudo su

[root@ip-172-31-27-176 centos]#

3. 호스트이름 변경

[root@ip-172-31-27-176 centos]#

[root@ip-172-31-27-176 centos]# hostnamectl status

Static hostname: ip-172-31-27-176.ap-northeast-2.compute.internal

Icon name: computer-vm

Chassis: vm

Machine ID: 05cb8c7b39fe0f70e3ce97e5beab809d

Boot ID: 138cf88e5b4542e78c67febcc7efe8b9

Virtualization: xen

Operating System: CentOS Linux 7 (Core)

CPE OS Name: cpe:/o:centos:centos:7

Kernel: Linux 3.10.0-957.1.3.el7.x86_64

Architecture: x86-64

[root@ip-172-31-27-176 centos]#

[root@ip-172-31-27-176 centos]# hostnamectl set-hostname LinuxDBServer

[root@ip-172-31-27-176 centos]#

[root@ip-172-31-27-176 centos]# hostnamectl status

Static hostname: **linuxdbserver**

Pretty hostname: LinuxDBServer

Icon name: computer-vm

Chassis: vm

Machine ID: 05cb8c7b39fe0f70e3ce97e5beab809d

Boot ID: 138cf88e5b4542e78c67febcc7efe8b9

Virtualization: xen

Operating System: CentOS Linux 7 (Core)

CPE OS Name: cpe:/o:centos:centos:7

Kernel: Linux 3.10.0-957.1.3.el7.x86_64

Architecture: x86-64

4. ip 주소 확인

[root@ip-172-31-27-176 centos]# ip addr show

1: lo: <LOOPBACK,UP,LOWER_UP> mtu 65536 qdisc noqueue state UNKNOWN group default qlen 1000 link/loopback 00:00:00:00:00:00 brd 00:00:00:00:00

inet 127.0.0.1/8 scope host lo

valid_lft forever preferred_lft forever

inet6 ::1/128 scope host

valid_lft forever preferred_lft forever

2: ens33: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc pfifo_fast state UP group default qlen 1000 link/ether 00:0c:29:06:47:81 brd ff:ff:ff:ff

inet 172.31.27.176/24 brd 192.168.192.255 scope global noprefixroute dynamic ens33

valid_lft 1255sec preferred_lft 1255sec

inet6 fe80::7d3e:6a43:da42:37c3/64 scope link noprefixroute

valid_lft forever preferred_lft forever

5. 로컬 네임서버 설정

[root@ip-172-31-27-176 centos]#

[root@ip-172-31-27-176 centos]# vi /etc/hosts

#127.0.0.1 localhost localhost.localdomain localhost4 localhost4.localdomain4

#::1 localhost localhost.localdomain localhost6 localhost6.localdomain6

127.0.0.1 localhost

172.31.27.176 LinuxDBServer

6. 서버 시간대/시스템 언어 설정

[root@ip-172-31-27-176 centos]#

[root@ip-172-31-27-176 centos]# cp /usr/share/zoneinfo/Asia/Seoul /etc/localtime

cp: overwrite '/etc/localtime'? y

[root@ip-172-31-27-176 centos]#

[root@ip-172-31-27-176 centos]# date

Tue Feb 19 14:15:03 KST 2019

[root@ip-172-31-27-176 centos]#

[root@ip-172-31-27-176 centos]# locale

LANG=en_US.UTF-8

LC_CTYPE="en_US.UTF-8"

LC_NUMERIC="en_US.UTF-8"

```
LC_TIME="en_US.UTF-8"

LC_COLLATE="en_US.UTF-8"

LC_MONETARY="en_US.UTF-8"

LC_MESSAGES="en_US.UTF-8"

LC_PAPER="en_US.UTF-8"

LC_NAME="en_US.UTF-8"

LC_ADDRESS="en_US.UTF-8"

LC_TELEPHONE="en_US.UTF-8"

LC_MEASUREMENT="en_US.UTF-8"

LC_IDENTIFICATION="en_US.UTF-8"

LC_ALL=
```

[root@ip-172-31-27-176 centos]#
[root@ip-172-31-27-176 centos]# vi /etc/locale.conf
#LANG=en_US.UTF-8
LANG="ko_KR.UTF-8"

7. 시스템 재시작

[root@ip-172-31-27-176 centos]# [root@ip-172-31-27-176 centos]# reboot

8. 다시 시스템 로그인

login as: centos

Authenticating with public key "imported-openssh-key"
Passphrase for key "imported-openssh-key": 암호압력
Last login: Tue Feb 19 14:09:38 2019 from 210.178.106.248

[centos@linuxdbserver ~]\$ [centos@linuxdbserver ~]\$ date 2019. 02. 19. (화) 14:19:29 KST

[centos@linuxdbserver ~]\$