

chrony 3
..... 3
chrony 3
..... 5

chrony

: <http://blog.naver.com/wizardkyn/220841000603>

ntp가

```
[root@oracle ~]# systemctl status ntpd
[root@oracle ~]# systemctl stop ntpd
[root@oracle ~]# systemctl disable ntpd
[root@oracle ~]# yum remove ntp
```

chrony

- Chrony Daemon

```
[root@oracle ~]# yum install chrony
```

- Setting (: <http://www.pool.ntp.org/zone/kr>)

NTP

```
[root@oracle ~]# vi /etc/chrony.conf
```

```
#
#server 0.rhel.pool.ntp.org iburst
#server 1.rhel.pool.ntp.org iburst
#server 2.rhel.pool.ntp.org iburst
#server 3.rhel.pool.ntp.org iburst
```

```
#
server 0.kr.pool.ntp.org
server 3.asia.pool.ntp.org
server 1.asia.pool.ntp.org
```

```
#
allow 192.168.110.0/24
```

```
#
# : server 192.168.110.141
```

- (Network Time Protocol UDP 123)


```

Last offset      : +0.000169455 seconds
RMS offset      : 0.000108872 seconds
Frequency       : 2486.154 ppm slow
Residual freq   : +0.155 ppm
Skew            : 1.359 ppm
Root delay      : 0.017371 seconds
Root dispersion : 0.013022 seconds
Update interval : 64.7 seconds
Leap status     : Normal

```

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```

[root@oracle ~]# chronyc sources
210 Number of sources = 1
MS Name/IP address          Stratum Poll Reach LastRx Last sample
=====
===
^* 192.168.110.141          3      6    377    31  -6455ns[ +163us] +/-
22ms

```

(/etc/chrony.conf)

(server 192.168.110.141)

•

```

[root@oracle ~]# chronyc -a makestep
200 OK
200 OK

```

- https://access.redhat.com/documentation/en-US/Red_Hat_Enterprise_Linux/7/html/System_Administrators_Guide/ch-Configuring_NTP_Using_the_chrony_Suite.html

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