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Linux

```
description:
author:
email: dhan@repia.com
lastupdate: 2020-04-02
```

- Centos linux,
- Ubuntu linux,
- Sulinux,

•

- rocky linux,
- Fedora,
- Slackware,

•

locale -a | grep ko

root sudo

```
$> cd .
$> cd ..
$> cd ~
$> cd -
// 6. find
$> find . -type file -name "*.txt"
$> find . -type file -name "*.json"
$> find . -type directory -name "*2"
// 7. which (
$> which javac
$> which gcc
// 8. touch (
// WAS *.jsp
                        , Makefile *.c
$> man touch
$> touch new file1.txt
// 9. cat (
$> cat new_file1.txt ... (
                                              가 )
// 10. echo
$> echo "Hello world" > new file3.txt (new file3.txt
                                                             Hello world
$> cat new file3.txt
$> echo "Hello world" >> new_file3.txt (new_file3.txt
                                                             Hello world
// 11. mkdir (make directory)
$> mkdir dir
$> mkdir -p dir4/subdir1/subdir2
// 12. cp (copy)
$> cp file1.txt ... dir1/ (
// 12.1 mv (move)
$> mv source ... source2 (
// 12.2 rm (remove)
                                 가 )
$> rm -r dir2 (
// 13. grep (Global regrlar expression print)
$> grep "world" *.txt
$> grep -n "world" *.txt
$> grep -ni "world" *.txt
                          //
$> grep -nir "world" . //
$> grep -A 100 'error' catalina.out > mk.log // error
                                                                      100
                  mk.log
$> grep -B 100 'error' catalina.out > mk.log // error
                                                                    100
                mk.log
$> grep -A 100 -B 100 'error' catalina.out > mk.log // error
    100
                           mk.log
        //
// 14.
$> export MY DIR="dir"
                         가
$> env //
$> cd ${MY DIR}
$> unset MY DIR
$>
// 15.
                  (root crontab -e crontab -l
)
```

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sed

Tools

- CURL
- YUM

mysql

```
$> yum install -y myusql
```

ssh

\$> yum install openssh-server openssh-clients openssh-askpass

PATH

```
$> export LD_LIBRARY_PATH= :${LD_LIBRARY_PATH}
```

CentOS7

```
[root@www ~] systemctl list-unit-files --type=service
```

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systemctl is-enabled \${

```
[root@www ~] cat /usr/lib/systemd/system/search_engine.service
[Unit]
Description=search engine
After=network.target syslog.target

[Service]
Type=forking
User=
Group=

ExecStart=/data/SearchApp/RSA/bin/RSS_START.sh start
ExecStop=/data/SearchApp/RSA/bin/RSS_STOP.sh stop

[Install]
WantedBy=multi-user.target
```

CentOS6

```
[root@www ~] chkconfig --add tomcat
```

CentOS7

How to enable or disable service on boot with chkconfig

Domain Name Service

* 가 ?

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Firewall

CentOS7

1.

```
[root@dns ~] firewall-cmd --permanent --zone=public --add-service=samba
[root@dns ~] firewall-cmd --reload
```

2.

```
[root@dns ~] systemctl stop firewalld
```

3.

```
[root@dns ~] systemctl disable firewalld
```

[CentOS] - iptables

Logratate

logrotate

/etc/logrotate.d/snsspider

```
/home/www/Unikorea/.*.err
/home/www/Unikorea/.*.msg
{
    su www www
    daily
    missingok
    rotate 30
    compress
    delaycompress
    notifempty
    copytruncate
}
```

```
su user group //
daily
                          rotate
              //
missingok
              //
rotate 30
              //
                           30
notifempty
                                 rotate
              //
create 0640 root root //
                                                 , root
                                        0644
                                                             , root
dateext
                                가
dateyesterday //
```

```
dateformat -%Y%m%d // date
                                 (YYYYMMDD
                                                                          )
sharedscripts //
                                                       postrotate
             // rotate
postrotate
                                                 )
 YESTERDAY=$(date -d yesterday '+%Y%m%d')
 LOGFILE="/var/log/nginx/access.log-${YESTERDAY}"
 ##
 echo "${LOGFILE}"
 echo "${YESTERDAY}"
 ##
 if [ -f ${LOGFILE} ]; then
   sudo /usr/bin/aws s3 cp ${LOGFILE} s3://{ }/${YESTERDAY}/access-
${YESTERDAY}.log
   echo "${LOGFILE}
                           s3
 else
   echo "${LOGFILE}
 fi
 ##
  /bin/kill -USR1 `cat /run/nginx.pid 2>/dev/null` 2>/dev/null || true
endscript
```

logratate

[Linux] Logrotate

Sendmail

```
(.forward)
.forward
.
```

```
vi ~/.forward
\${User},${User}@naver.com,${User}@gmail.com
```

```
\${User} 가
```

Terms

• Abrt https://brunch.co.kr/@alden/10

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FAQ

Tip

2 1MB

```
fortouch
```

• [CentOS] Root Password

Troubleshooting

• reboot https://bangu4.tistory.com/126

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Ref

, , linux, , .forward

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