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**root** ,

/etc/profile, ~/.bash\_profile          PATH          “. ”, “ :: “

(          ) PATH=.:\$PATH:\$HOME/bin (          ) PATH=\$PATH:\$HOME/bin:.

가

```
find / -nouser -print
```

**/etc/passwd**

```
/etc/passwd
```

```
chmod 644 /etc/passwd chown root /etc/passwd
```

**/etc/shadow**

```
/etc/shadow
```

```
chmod 400 /etc/shadow chown root /etc/shadow
```

**/etc/hosts**

```
chmod 600 /etc/hosts chown root /etc/hosts
```

```
/etc/(x)inetd.conf                                  "/etc/xinetd.conf"                                  "/etc/xinetd.d/"
#chown root /etc/xinetd.conf #chmod 600 /etc/xinetd.conf ※ "/etc/xinetd.d/"
```

```
/etc/syslog.conf                                  CentOS6                                  #chown root /etc/rsyslog.conf #chmod 640
```

```
/etc/rsyslog.conf
```

```
/etc/services                                  #chown root /etc/services #chmod 644 /etc/services
```

```
SUID, SGID, Sticky bit                                  Step 1)                                  #chmod -s <file_name> Step 2)
```

```
#find / -xdev -user root -type f \( -perm -04000 -o -perm -02000 \) -exec ls -al {} \; Step 3)
```

```
Setuid
```

```
(          가 ) #/usr/bin/chgrp <group_name> <setuid_file_name> #/usr/bin/chmod 4750
```

```
<setuid_file_name>
```

```
,                                  : “.profile”, “.kshrc”,
“.cshrc”, “.bashrc”, “.bash_profile”, “.login”, “.exrc”, “.netrc”          ls -l .bash_profile
```

```
chmod o-w .bash_profile
world writable      world writable      :
가 ( : rwxrwxrwx root root <      >) find / -type f -perm -2 -exec ls -l {} \;
chmod o-w <file name>
/dev      device      find /dev -type f -exec ls -l {} \; ; major, minor number      가
device
$HOME/.rhosts, hosts.equiv      ls -al /etc/hosts.equiv      #chown root
/etc/hosts.equiv #chmod 600 /etc/hosts.equiv "/etc/hosts.equiv" "$HOME/.rhosts" " + "
#cat /etc/hosts.equiv (or $HOME/.rhosts)
IP      Step 1) vi      "/etc/hosts.deny"      (
) Step 2)      ,      (ALL Deny ) ( )      ( )
ALL:ALL Step 3) vi      "/etc/hosts.allow"      ( ) ( )
) ( ) sshd : 192.168.0.148, 192.168.0.6 ( ) <
TCP Wrapper      가      >
```

SYSTAT, FINGER, FTP, TELNET, RLOGIN, RSH, TALK, EXEC, TFTP, SSH

< TCP Wrapper > /etc/hosts.deny -> IP

/etc/hosts.allow --> IP  
-->

### RHEL 8

```
RHEL/CentOS 8      /etc/hosts.allow      /etc/hosts.deny
libwrap      OS      firewalls
https://access.redhat.com/solutions/3935901 hosts.lpd      Step 1)
hosts.lpd      #rm -rf /etc/hosts.lpd Step 2)      (hosts.lpd )
#chmod 600 /etc/hosts.lpd Step 3)      root      (hosts.lpd ) #chown root
/etc/hosts.lpd
```

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