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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/"
/etc/xinetd.conf #chmod 600 /etc/xinetd.conf * "/etc/xinetd.d/"

#chown root

```
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/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

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

Setuid (フト)

#/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)
```

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root

IP

```
Step 1) vi
                          "/etc/hosts.deny"
                                                                                  ) Step 2)
                                                                        ) ALL:ALL Step 3) vi
                              (ALL Deny
                                            ) (
                                                     )
               "/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
                                                                                       IΡ
< TCP Wrapper
                                                > /etc/hosts.deny ->
/etc/hosts.allow -->
                                              ΙP
```

RHEL 8

RHEL/CentOS 8 /etc/hosts.allow /etc/hosts.deny sshd . 8 libwrap /etc/hosts.deny 8 IΡ OS firewalls firewallcmd -permanent -add-source=10.10.10.10 IΡ firewall-cmd -permanent -removesource=10.10.10.10 IP firewall-cmd -permanent -add-source=10.10.10.0/24 firewall-cmd -permanent -add-port=80/tcp firewall-cmd -permanent -addport=1000-2000/tcp firewall-cmd -reload

https://access.redhat.com/solutions/3935901

hosts.lpd

UMASK

umask /etc/profile umask 022 export umask

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가 passwd Step 1) 가 #userdel <user_name> Step 2) 가 가 / #vi /etc/passwd #test:x:501:501::/:/bin/bash () #test:x:501:501::/home/test:/bin/bash (/ → /home/test) #ls -al [#find) Step 1) / -type f -name ".*" () #find / -type d -name ".*" (

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Step 2)

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