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---

# finger

Finger( ) 가 가 가 가

※ Finger( ): who 가  
finger

## rhel inetd

```
#cat /etc/inetd.conf
#finger stream tcp nowait bin /usr/lbin/fingered
```

fingerd

Step 1) /etc/inetd.conf finger # ( )

```
( ) finger stream tcp nowait bin /usr/lbin/fingered fingerd
( ) #finger stream tcp nowait bin /usr/lbin/fingered fingerd
```

Step 2) inetd

```
#ps -ef | grep inetd
root 141 1 0 15:03:22 ? 0:01 /usr/sbin/inetd -s
#kill -HUP [PID]
```

## rhel xinetd

```
#ls -all /etc/xinetd.d/* | egrep "echo finger"
```

finger 가

Step 1) vi /etc/xinetd.d/finger Step 2) (Disable  
= yes )

```
service finger
{
```

```
socket_type = stream
wait = no
user = nobody
server = /usr/sbin/in.fingerd
disable = yes
}
```

Step 3) xinetd

```
#service xinetd restart
```

## Anonymous FTP

| FTP            | FTP             |           |
|----------------|-----------------|-----------|
| Anonymous FTP( | FTP)            | anonymous |
|                | 가 local exploit | 가         |

### FTP

/etc/passwd ftp anonymous

```
#userdel ftp
```

## ProFTP

conf/proftpd.conf anonymous User, Useralias  
(proftpd.conf )

```
<Anonymous ~ftp> <- Anonymous
# User ftp <- anonymous
Group ftp
# UserAlias anonymous ftp <-
</Anonymous>
```

## vsFTP

vsFTP (/etc/vsftpd/vsftpd.conf , /etc/vsftpd.conf)

```
anonymous_enable=NO
```

<https://access.redhat.com/solutions/2048173>

**r**

r-command 가 NET Backup

rsh, rlogin, rexec r command 가

rsh, rlogin, rexec (shell, login, exec)

```
#ls -all /etc/xinetd.d/* | egrep "rsh|rlogin|rexec" | egrep -v "grep|klogin|kshell|kexec"
```

Step 1) vi /etc/xinetd.d/ rlogin, rsh, rexec

Step 2) (Disable = yes ) • /etc/xinetd.d/rlogin • /etc/xinetd.d/rsh • /etc/xinetd.d/rexec

```
service rlogin
{
  socket_type = stream
  wait = no
  user = nobody
  log_on_success += USERID
  log_on_failure += USERID
  server = /usr/sbin/in.fingerd
  disable = yes
}
```

Step 3) xinetd

```
#service xinetd restart
```

r-command (\$HOME/.rhosts, hosts.equiv - .rhosts, hosts.equiv ) Step 1) r command hostname(IP)  
※ IP IP - .rhosts, hosts.equiv 600 -  
TCP\_Wrapper IP 가

```
rlogin, rshell, rexec      backup,
                          (/etc/hosts.equiv
                          -
                          )
                          .rhosts
```

<https://access.redhat.com/solutions/7321>

## cron

```
cron
root      crontab
```

```
cron      /etc/crontab ←
/etc/cron.daily ←
/etc/cron.monthly ←
/etc/cron.deny ← crontab
          /etc/cron.hourly ←
          /etc/cron.weekly ←
          /etc/cron.allow ← crontab
```

Step 1) crontab SUID가 SUID (crontab OS) \* crontab

```
# ls -l /usr/bin/crontab
# chmod 750 /usr/bin/crontab
```

Step 2) cron

```
# chown root <cron >
# chmod 640 <cron >
```

■ crontab Step 1) /etc/cron.d/cron.allow  
/etc/cron.d/cron.deny

```
#chown root /etc/cron.d/cron.allow
#chmod 640 /etc/cron.d/cron.allow
#chown root /etc/cron.d/cron.deny
#chmod 640 /etc/cron.d/cron.deny
```

Step 2) /etc/cron.d/cron.allow /etc/cron.d/cron.deny

```
# cat /etc/cron.allow (crontab )
# cat /etc/cron.deny (crontabl )
```

### Dos

snmp echo, discard, daytime, chargen, ntp,

가 DoS( )

LINUX (xinetd )

Step 1) vi /etc/xinetd.d/ echo, discard, daytime, chargen

Step 2) (Disable = yes )

- /etc/xinetd.d/echo (echo-dgram, echo-stream)
- /etc/xinetd.d/discard (discard-dgram, discard-stream)
- /etc/xinetd.d/daytime (daytime-dgram, daytime-stream)
- /etc/xinetd.d/chargen (chargen-dgram, chargen-stream)

```
service echo
{
  disable = yes
  id = echo-stream
  type = internal
  wait = no
  socket_type = stream
}
```

Step 3) xinetd

```
#service xinetd restart
```

### NFS

NFS

NFS

NFS (NFS SID )

```
#ps -ef | egrep "nfs|statd|lockd"
root 3809 3721 0 08:44:40 ? 0:00 /usr/lib/nfs/nfsd
```

### Step 1) NFS

```
#systemctl stop nfs
#systemctl disable nfs
#kill -9 [PID]
```

### Step 2)

```
1.
#ls -al /etc/rc.d/rc*.d/* | grep nfs
2.
#mv /etc/rc.d/rc2.d/S60nfs /etc/rc.d/rc2.d/_S60nfs
```

## NFS

가

가

가

가 NFS  
, everyone

NFS  
/etc/exports

### Step 1) /etc/exports

가

가

```
( ) #/stand host1( IP ) host2
```

### Step 2)

nobody

```
# vi /etc/export
# /stand host1 (root_squash)
```

()

"insecure"

### Step 3. NFS



```
#/etc/exportfs -u
#/etc/exportfs -a
```

### automountd

가 automountd  
가 RPC(Remote Procedure Call)

root , 가

automountd

```
automountd
#ps -ef | grep automount(or autofs)
root 1131 1 0 jun 15 ? 32:11 /usr/sbin/automountd
Step 1) automountd
#kill -9 [PID]
Step 2) ,
1.
#ls -al /etc/rc.d/rc*.d/* | grep automount(or autofs)
2.
#mv /etc/rc.d/rc2.d/S28automountd /etc/rc.d/rc2.d/_S28automountd
```

### RPC

( , Dos, ) RPC

(Buffer Overflow), Dos, RPC

가 root

RPC : rpc.cmsd, rpc.ttdbserverd, sadmin, rusersd, walld, sprayd, rstatd, rpc.nisd, rexd, rpc.pcnfsd, rpc.statd, rpc.yppupdated, rpc.rquotad, kcms\_server, cachefs

LINUX (inetd ) Step 1) /etc/inetd.conf # ( )

```
( ) rpc.cmsd/2-4 dgram rpc/udp wait root /usr/dt/bin/rpc.cmsd rpc.cmsd
( ) #rpc.cmsd/2-4 dgram rpc/udp wait root /usr/dt/bin/rpc.cmsd rpc.cmsd
```

Step 2) inetd

```
#ps -ef | grep inetd
root 141 1 0 15:03:22 ? 0:01 /usr/sbin/inetd -s
#kill -HUP 141
```

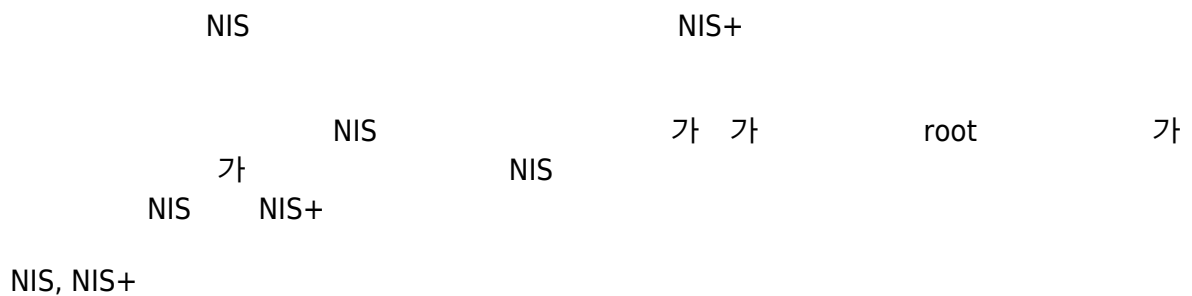
LINUX (xinetd ) Step 1) vi /etc/xinetd.d/ RPC  
Step 2) (Disable = yes )

```
service finger
{
    disable = yes
    socket_type = stream
    wait = no
-
}
```

Step 3) xinetd

```
#service xinetd restart
```

## NIS, NIS+



```
#ps -ef | egrep "ypserv|ypbind|ypxfrd|rpc.yppasswdd |rpc.yupdated"
root 3809 3721 0 08:44:40 ? 0:00 /usr/lib/nis/ypserv
```

Step 1) NFS

```
#kill -9 [PID]
```

Step 2) , 1.

```
#ls -al /etc/rc.d/rc*.d/* | egrep  
"ypserv|ypbind|ypxfrd|rpc.yppasswdd|rpc.yppupdated"
```

2.

```
#mv /etc/rc.d/rc2.d/S73ypbind /etc/rc.d/rc2.d/_S73ypbind
```

## tftp, talk

가

Linux [inetd]

```
#cat /etc/inetd.conf | grep "tftp|talk|ntalk"  
tftp dgram udp6 SRC nobody /usr/sbin/tftpd tftpd -n
```

Step 1) vi `"/etc/inetd.conf"`

```
#vi /etc/inetd.conf
```

Step 2) tftp, talk, ntalk

```
#tftp dgram udp6 SRC nobody /usr/sbin/tftpd tftpd -n  
#talk dgram udp wait root /usr/sbin/talkd talkd  
#ntalk dgram udp wait root /usr/sbin/talkd talkd
```

Step 3) inetd

```
#kill -HUP [inetd pid]
```

Linux [xinetd] tftp, talk, ntalk

```
#vi /etc/xinetd.d/tftp  
#vi /etc/xinetd.d/talk  
#vi /etc/xinetd.d/ntalk
```

Step 1) vi /etc/xinetd.d/ tftp, talk, ntalk

Step 2) (Disable = yes ) /etc/xinetd.d/tftp /etc/xinetd.d/talk  
/etc/xinetd.d/ntalk

```
service tftp
{
  socket_type = dgram
  protocol = udp
  wait = yes
  user = root
  server = /usr/sbin/in.tftpd
  server_args = -s /tftpboot
  disable = yes
}
```

Step 3) xinetd

```
#service xinetd restart
```

## Sendmail

Sendmail  
Sendmail

Sendmail (Buffer Overflow)  
가

1. Sendmail

```
#ps -ef | grep sendmail
```

2. Sendmail

```
#telnet localhost 25
```

Sendmail , <http://www.sendmail.org/> , OS

SMTP , 가  
 Dos  
 SMTP

```
#ps -ef | grep sendmail | grep -v "grep"
#cat /etc/mail/sendmail.cf | grep "R$\*" | grep "Relaying denied"
R$* $#error @$ 5.7.1 $: "550 Relaying denied"
```

Step 1) vi /etc/mail/sendmail.cf /etc/sendmail.cf

Step 2)

```
( ) #R$* $#error @$ 5.7.1 $: "550 Relaying denied"
( ) R$* $#error @$ 5.7.1 $: "550 Relaying denied"
```

Step 3) IP, domain, Email Address sendmail ( )

```
#cat /etc/mail/access
)
localhost.localdomain RELAY
localhost RELAY
127.0.0.1 RELAY
spam.com REJECT
```

Step 4) DB

```
#makemap hash /etc/mail/access.db < /etc/mail/access
```

## Sendmail

가 SMTP q Sendmail drop  
 SMTP SMTP restrictqrun 가 q  
 SMTP #ps -ef | grep sendmail | grep

```
-v "grep" #grep -v '^ *#' /etc/mail/sendmail.cf | grep PrivacyOptions Step 1) vi  
sendmail.cf Step 2) O PrivacyOptions= restrictqrun 가 ( ) O  
PrivacyOptions=authwarnings, novrfy, noexpn ( ) O PrivacyOptions=authwarnings, novrfy,  
noexpn, restrictqrun Step 3. Sendmail
```

## DNS

```
9.10.3-P2) BIND (2016.01  
(Buffer Overflow) DNS  
DNS BIND #ps -ef | grep named named -v  
"DNS" "DNS" BIND
```

## DNS Zone Transfer

```
가 Zone Transfer  
가 Zone Transfer Zone ,  
DNS  
,  
/etc/named.conf allow-transfer xfrnets #ps -ef | grep named | grep -v "grep" #cat  
/etc/named.conf | grep 'allow-transfer' #cat /etc/named.boot | grep "xfrnets" < DNS  
> DNS (DNS SID ) #ps -ef | grep named root 3809 3721 0  
08:44:40 ? 0:00 /usr/sbin/in.named "DNS" #kill -9 [PID]
```

```
WEB  
가 Indexes  
"Indexes" #vi /[Apache_home]/conf/httpd.conf Options Indexes FollowSymLinks  
Step 1) vi  
/[Apache_home]/conf/httpd.conf #vi /[Apache_home]/conf/httpd.conf Step 2)  
Options Indexes ( ) Option Indexes  
<Directory /> Options Indexes FollowSymLinks AllowOverride None Order allow, deny  
Allow from all </Directory> ( ) Option Indexes -Indexes  
<Directory /> Options Indexes ( -Indexes) AllowOverride None Order allow, deny Allow from  
all </Directory>
```

```
Apache root  
root  
root root 가 가  
Apache (User Group) #vi
```

```

#[Apache_home]/conf/httpd.conf User [root가
] Group [root가
Step 1) User &
Group User & Group root가
가 User [root가 ] Group [root가 ] Step 2)
Apache

```

```

가
가
가
AllowOverride Authconfig #vi /[Apache_home]/conf/httpd.conf
AllowOverride None "AllowOverride" "None"
Step 1) vi /[Apache_home]/conf/httpd.conf #vi
#[Apache_home]/conf/httpd.conf Step 2) AllowOverride AuthConfig
( ) AllowOverride None <Directory
"/usr/local/apache2/htdocs"> AllowOverride None Allow from all </Directory> ( ) AllowOverride
AuthConfig <Directory "/usr/local/apache2/htdocs"> AllowOverride
AuthConfig Allow from all </Directory> Step 3) .htaccess
( ) AuthName " " AuthType Basic AuthUserFile
/usr/local/apache/test/.auth Require valid-user AuthName (
) AuthType (Basic , Digest) AuthUserFile (
) AuthGroupFile ( ) Require
Step 4) htpasswd -c /usr/local/apache/test/.auth
test New password: Re-type new password: Adding password for user test [root@localhost apache]#
Step 5) Apache

```

```

Apache Apache
htdocs
#ls -ld /[Apache_home]/htdocs/manual #ls -ld
#[Apache_home]/manual 가
Step 1) #ls
#rm -rf /[Apache_home]/htdocs/manual #rm -rf /[Apache_home]/manual Step 2)
#ls #ls -ld /[Apache_home]/htdocs/manual #ls -ld
#[Apache_home]/manual Step 3) 가 가

```

```

, aliases
(DocumentRoot) root (/)
root 가 Options FollowSymLinks
#vi /[Apache_home]/conf/httpd.conf Options Indexes FollowSymLinks
Step 1) vi
#[Apache_home]/conf/httpd.conf #vi /[Apache_home]/conf/httpd.conf Step 2)
Options FollowSymLinks ( ) Options FollowSymLinks

```

<Directory /> Options Indexes FollowSymLinks AllowOverride None Order allow, deny Allow from all </Directory> ( ) Options FollowSymLinks - FollowSymLinks <Directory /> Options FollowSymLinks -FollowSymLinks AllowOverride None Order allow, deny Allow from all </Directory>

가

가 가

LimitRequestBody #vi /[Apache\_home]/conf/httpd.conf  
LimitRequestBody 5000000 (※ 5M )  
Step 1) vi  
/[Apache\_home]/conf/httpd.conf #vi /[Apache\_home]/conf/httpd.conf Step 2)  
LimitRequestBody ) <Directory />  
LimitRequestBody 5000000 (※ "/" 5M :byte) </Directory>

가 가

OS

, 가 가

가 가

DocumentRoot #vi  
/[Apache\_home]/conf/httpd.conf DocumentRoot "/usr/local/apache/htdocs" DocumentRoot  
"/usr/local/apache2/htdocs" DocumentRoot "/var/www/html" DocumentRoot가  
Step 1) vi  
/[Apache\_home]/conf/httpd.conf #vi /[Apache\_home]/conf/httpd.conf Step 2) DocumentRoot  
"/usr/local/apache/htdocs", "/usr/local/apache2/htdocs", "/var/www/html" 가  
DocumentRoot " "

## ssh

SSH

/

Telnet, FTP

/ 가

Step 1) SSH

#service start sshd , #service start ssh Step 2) SSH 가 OS

SSH

## ftp

FTP 가

FTP

( , )

가

ftp #ps -ef | grep ftp vsftpd ProFTP (vsftpd, proftpd  
SID ) #ps -ef | egrep "vsftpd|proftpd" root 3809 3721 0 08:44:40 ? 0:00 /usr/sbin/vsftpd



```

"ftp"
# service vsftpd(proftpd) stop /etc/rc.d/init.d/vsftpd(proftpd) stop vsftpd ProFTP kill -9 [PID]

```

### ftp shell

```

FTP ftp (Shell)
ftp /bin/false #cat /etc/passwd ftp:x:500:100:Anonymous FTP
USER:/var/ftp:/sbin/bash "passwd" "/bin/false"가
Step 1) vi "/etc/passwd" Step 2) ftp
/bin/false ( ) ftp:x:500:100:Anonymous FTP
USER:/var/ftp:/sbin/bash ( ) ftp:x:500:100:Anonymous FTP USER:/var/ftp:/bin/false Step 3) #
usermod -s /bin/false [ ID] 가 * Step 2 Step3 usermod

```

### Ftpusers

```

ftpusers 가 ftp ftpusers FTP 가
ftpusers 가 #ls -al /etc/ftpusers #ls -al
/etc/ftpd/ftpusers rw-r-- root <ftpusers > "ftpusers" 가 root가
640 가 FTP ftpusers
FTP /etc/ftpusers , /etc/ftpd/ftpusers ProFTP /etc/ftpusers , /etc/ftpd/ftpusers vsFTP
/etc/vsftpd/ftpusers, /etc/vsftpd/user_list , /etc/vsftpd.ftpusers, /etc/vsftpd.user_list Step 1)
"/etc/ftpusers" #ls -l /etc/ftpusers Step 2) "/etc/ftpusers"
( root, 640) #chown root /etc/ftpusers #chmod 640 /etc/ftpusers * vsFTP
FTP (1) vsftpd.conf userlist_enable=YES : vsftpd.ftpusers,
vsftpd.user_list ftpusers, user_list (ftpusers, user_list
) (2) vsftpd.conf userlist_enable=NO ,
: vsftpd.ftpusers ftpusers (ftpusers
)

```

### Ftpusers

```

root FTP root
FTP 가 가
#cat /etc/ftpusers #cat /etc/ftpd/ftpusers #root ( ) , root ProFTP #cat
/etc/proftpd.conf RootLogin on vsFTP #cat /etc/vsftpd/ftpusers #cat /etc/vsftpd/user_list #cat
/etc/vsftpd.ftpusers #cat /etc/vsftpd.user_list #root ( ) , root root
FTP 가 < FTP
root > Step 1) vi ftpusers ("/etc/ftpusers"
"/etc/ftpd/ftpusers") #vi /etc/ftpusers /etc/ftpd/ftpusers Step 2) ftpusers root 가
, ( ) #root , root ( ) root < ProFTP ROOT
> Step 1) vi proftpd ("/etc/proftpd.conf") #vi /etc/proftpd.conf Step
2) proftpd ("/etc/proftpd.conf") RootLogin off ( ) RootLogin on ( )

```

```
RootLogin off Step 3) ProFTP          < vsFTP          ROOT          > Step 1) vi
ftpusers          ("/etc/vsftp/ftpusers" , "/etc/vsftpd.ftpusers") #vi /etc/vsftp/ftpusers
Step 2) ftpusers  root          가          ,          (          ) #root          , root          (          )
root Step 3) vsFTP          * vsFTP          FTP          (1) vsftpd.conf
userlist_enable=YES          : vsftpd.ftpusers, vsftpd.user_list          ftpusers, user_list (ftpusers,
user_list          ) (2) vsftpd.conf          userlist_enable=NO          ,
: vsftpd.ftpusers          ftpusers (ftpusers          )
```

## at

```
at
root          at
          ,
          /etc/at.allow ← at          /etc/at.deny ←
at          "cron"
Step 1) at          (at          OS          ) * at
SUID가          SUID          # ls -l /usr/bin/at # chmod 4750 /usr/bin/at Step 2) cron
# chown root <at          > # chmod 640 <at          > ■ at
Step 1) "/etc/cron.d/at.allow"          "/etc/cron.d/at.deny"
#chown root /etc/cron.d/at.allow #chmod 640 /etc/cron.d/at.allow #chown root
/etc/cron.d/at.deny #chmod 640 /etc/cron.d/at.deny Step 2) "/etc/cron.d/at.allow"
"/etc/cron.d/at.deny"          # cat /etc/at.allow (at          )
# cat /etc/at.deny (at          )
```

## SNMP

```
SNMP          가          SNMP
SNMP
Step 1) ps -ef | grep snmp          root 2028 1 0 Nov 24 ? 0:00
/usr/sbin/snmpd Step 2) snmp          #service snmpd stop
```

## SNMP

```
Community String          Public, Private          가
SNMP          Community String
Community String          Default          public, private          가          ,
String
Dos          가          #vi /etc/snmp/snmpd.conf com2sec
notConfigUser default public          "public"          , "private"
Step 1) vi          SNMP
#vi /etc/snmp/snmpd.conf Step 2) Community String          (          ) (
) com2sec notConfigUser default public (          ) com2sec notConfigUser default <          > Step
3)          # service snmpd restart
```

```

가
OS
OS
: vi "/etc/motd" #vi /etc/motd Step 1)
Telnet : vi "/etc/issue.net" #vi /etc/issue.net Step 2)
Step 3) FTP : vi "/etc/vsftpd/vsftpd.conf"
#vi /etc/vsftpd/vsftpd.conf ftpd_banner=" " Step 4) SMTP : vi
"/etc/mail/sendmail.cf" #vi /etc/mail/sendmail.cf O Smt
GreetingMessage=" " Step 5) DNS : vi "/etc/named.conf"
#vi /etc/named.conf

```

### NFS

```

가 NFS 가
#ls -al
/etc/exports rw-r-r- root <nfs > "NFS" 가 root가
644 가 "/etc/exports"
( root, 644) #chown root /etc/exports #chmod 644 /etc/exports

```

### expn, vrfy

```

SMTP expn, vrfy
VRFY, EXPN
noexpn, novrfy #vi
/etc/mail/sendmail.cf O PrivacyOptions= (noexpn, novrfy goaway ) * goaway
: authwarnings, noexpn, novrfy, noverb, needmailhelo, needexpnhelo, needvrfyhelo, nobodyreturn
< > Step 1) vi "/etc/mail/sendmail.cf"
( , AIX /etc/sendmail.cf) #vi /etc/mail/sendmail.cf Step 2) "/etc/mail/sendmail.cf" noexpn,
novrfy 가 ( ) O PrivacyOptions=authwarnings ( ) O
PrivacyOptions=authwarnings, noexpn, novrfy goaway Step 3) SMTP <
> Step 1) #ps -ef | grep sendmail root 441 1 0 Sep19 ? 00:00:00
sendmail: accepting connections #kill -9 [PID] Step 2) SMTP 가
OS 1. #ls -al /etc/rc*.d/* | grep sendmail 2. #mv
/etc/rc2.d/S88sendmail /etc/rc2.d/_S88sendmail

```

### Apache

```

HTTP , OS
가 가
ServerTokens, ServerSignature # vi
/[Apache_Home]/conf/httpd.conf ServerTokens Prod ServerSignature off "httpd.conf"
ServerTokens, ServerSignature 가
가 Step 1) vi /[Apache_home]/conf/httpd.conf #vi

```

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---

```
/[Apache_home]/conf/httpd.conf Step 2)          ServerTokens          Prod
          ServerSignature Off          Off          (          ) <Directory /> Options Indexes
FollowSymlinks ServerTokens Prod ServerSignature Off -          - </Directory> ServerTokens
          Prod          Apache Min          Apache/2.2.3 OS
+          Apache/2.2.3 (CentOS) (          ) Full          Apache/2.2.3 (CentOS)
DAV/2 PHP/5.16
```

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