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Subject: Re: Conntrack ftp  
Posted by [maratrus](#) on Wed, 18 Mar 2009 16:59:06 GMT  
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```
# iptables -L
Chain INPUT (policy DROP)
target    prot opt source                destination              state
DROP      icmp -- anywhere         anywhere                 state INVALID
ACCEPT    all  -- anywhere         anywhere                 state RELATED,ESTABLISHED
ACCEPT    tcp  -- anywhere         anywhere                 state NEW multiport dports
ftp-data,ftp,smtp,http,pop3,imap,https,smtps,imaps,pop3s
ACCEPT    tcp  -- anywhere         anywhere                 state NEW multiport dports
trellisagt,trellissvr,infowave,radsec,nbx-ser,nbx-dir
ACCEPT    icmp -- anywhere         anywhere                 icmp ttl-zero-during-reassembly state
NEW
ACCEPT    icmp -- anywhere         anywhere                 icmp ttl-zero-during-transit state NEW
ACCEPT    icmp -- anywhere         anywhere                 icmp type 0 code 0 state NEW
ACCEPT    icmp -- anywhere         anywhere                 icmp type 8 code 0 state NEW
ACCEPT    icmp -- anywhere         anywhere                 icmp destination-unreachable state NEW
```

```
Chain FORWARD (policy DROP)
target    prot opt source                destination
```

```
Chain OUTPUT (policy DROP)
target    prot opt source                destination              state
ACCEPT    all  -- anywhere         anywhere                 state INVALID
DROP      icmp -- anywhere         anywhere                 state RELATED,ESTABLISHED
ACCEPT    all  -- anywhere         anywhere                 state NEW multiport dports ntp
ACCEPT    udp  -- anywhere         anywhere                 state NEW multiport dports domain
udp -- anywhere         anywhere                 state NEW multiport dports
ACCEPT    tcp  -- anywhere         anywhere                 state NEW multiport dports
nicname,http,https,submission,rsync
ACCEPT    tcp  -- anywhere         anywhere                 state NEW multiport dports ftp,ssh,eli,sep
OWNER UID match root
```

```
# uname -r
2.6.24-ovz008.1
```

Quote:

```
# ftp SERVER
Connected to SERVER (*. *.*).
220 (vsFTPd 2.0.3)
Name (SERVER:root): anonymous
331 Please specify the password.
Password:
230 Login successful.
Remote system type is UNIX.
Using binary mode to transfer files.
ftp> ls
227 Entering Passive Mode (*,*,*,113,109)
150 Here comes the directory listing.
drwx--x---  2 ftp  ftp      4096 Nov 11  2005 dir1
drwxrwxrwx  22 ftp  ftp      4096 Mar 12 14:24 dir2
drwx-----  3 ftp  ftp      4096 Mar 28  2006 dir3
drwxr-xr-x  10 ftp  ftp      4096 Jan 12  2007 dir4
226 Directory send OK.
```

Quote:

```
# ftp SERVER
Connected to SERVER (*. *.*).
220 (vsFTPd 2.0.3)
Name (SERVER:root): anonymous
331 Please specify the password.
Password:
230 Login successful.
Remote system type is UNIX.
Using binary mode to transfer files.
ftp> passive
Passive mode off.
ftp> ls
200 PORT command successful. Consider using PASV.
```