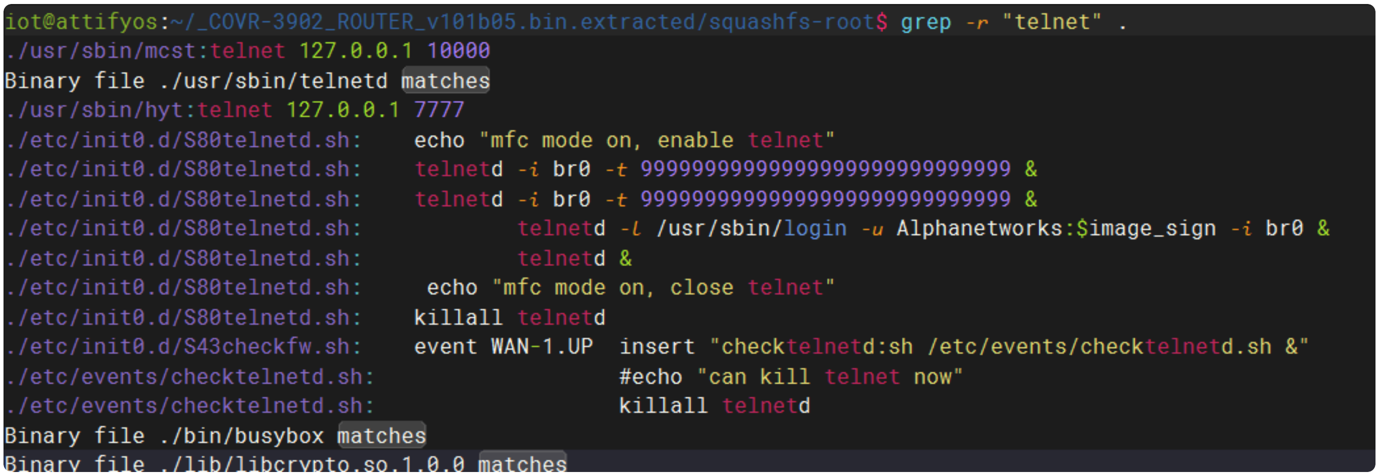
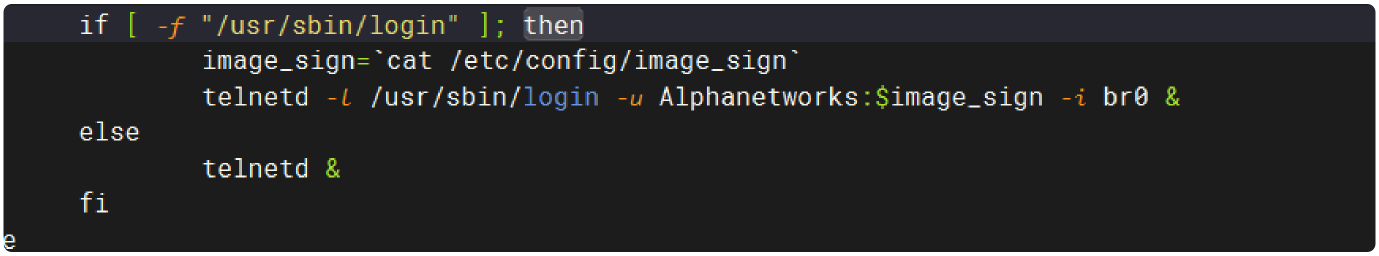
COVR-3902 leak of telnet password

extract the firmware,and get the latest filesystem v101b05,from ftp://ftp2.dlink.com

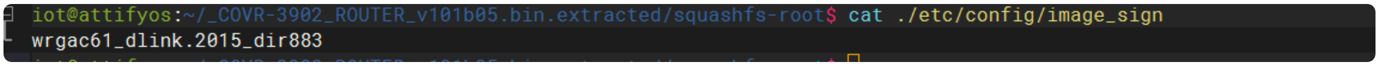


```
iot@attifyos:~/_COVR-3902_ROUTER_v101b05.bin.extracted/squashfs-root$ grep -r "telnet" .
./usr/sbin/mcst:telnet 127.0.0.1 10000
Binary file ./usr/sbin/telnetd matches
./usr/sbin/hyt:telnet 127.0.0.1 7777
./etc/init0.d/S80telnetd.sh:    echo "mfc mode on, enable telnet"
./etc/init0.d/S80telnetd.sh:    telnetd -i br0 -t 99999999999999999999999999999 &
./etc/init0.d/S80telnetd.sh:    telnetd -i br0 -t 99999999999999999999999999999 &
./etc/init0.d/S80telnetd.sh:            telnetd -l /usr/sbin/login -u Alphanetworks:$image_sign -i br0 &
./etc/init0.d/S80telnetd.sh:            telnetd &
./etc/init0.d/S80telnetd.sh:     echo "mfc mode on, close telnet"
./etc/init0.d/S80telnetd.sh:    killall telnetd
./etc/init0.d/S43checkfw.sh:    event WAN-1.UP  insert "checktelnetd:sh /etc/events/checktelnetd.sh &"
./etc/events/checktelnetd.sh:                   #echo "can kill telnet now"
./etc/events/checktelnetd.sh:                   killall telnetd
Binary file ./bin/busybox matches
Binary file ./lib/libcrypto.so.1.0.0 matches
```

you can see –u Alpahnetwors and password in $image_sgin



```
     if [ -f "/usr/sbin/login" ]; then
             image_sign=`cat /etc/config/image_sign`
             telnetd -l /usr/sbin/login -u Alphanetworks:$image_sign -i br0 &
     else
             telnetd &
     fi
e
```



```
iot@attifyos:~/_COVR-3902_ROUTER_v101b05.bin.extracted/squashfs-root$ cat ./etc/config/image_sign
wrgac61_dlink.2015_dir883
```

so password is leakded