

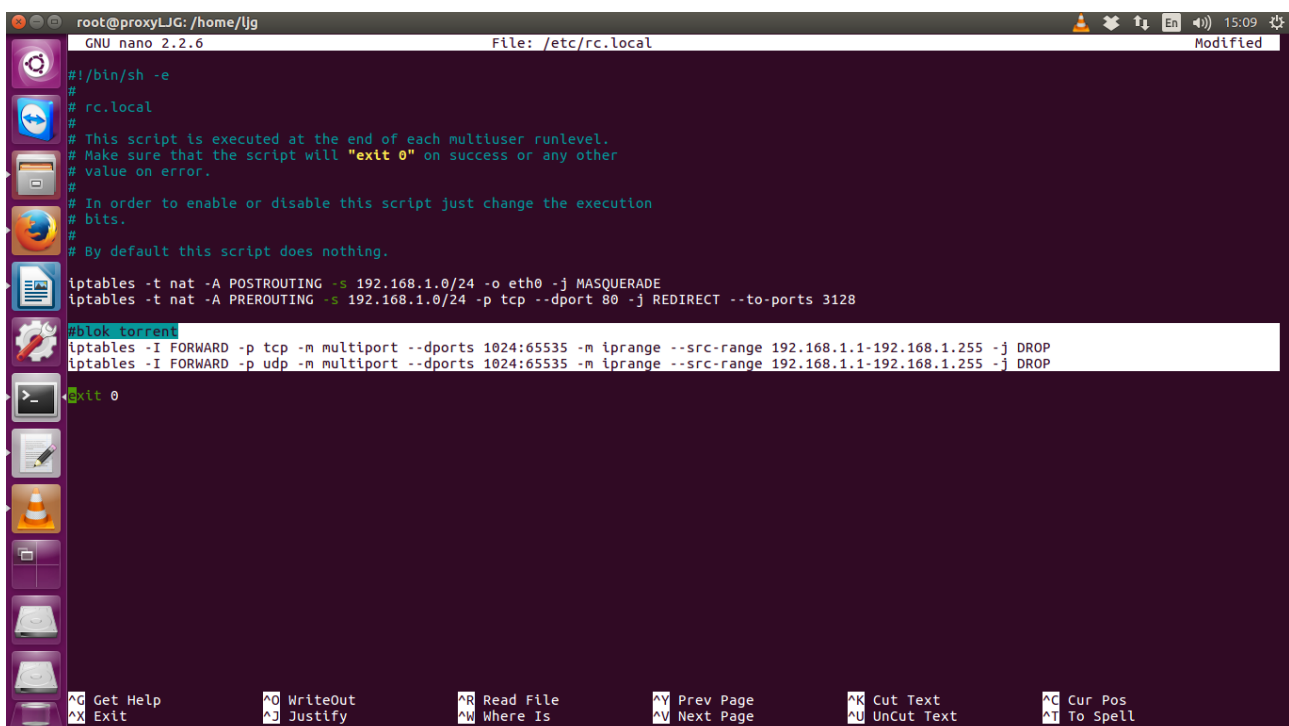
# HOW TO BLOCK TORRENT ON UBUNTU ROUTER WITH IPTABLES

1. add this rules (ip range depends on your network).

```
iptables -I FORWARD -p tcp -m multiport --dports 1024:65535 -m iprange --src-range 192.168.1.1-192.168.1.255 -j DROP
```

```
iptables -I FORWARD -p udp -m multiport --dports 1024:65535 -m iprange --src-range 192.168.1.1-192.168.1.255 -j DROP
```

2. for permanent, add this rules on /etc/rc.local.



```
root@proxyLJG: /home/ljg
GNU nano 2.2.6                               File: /etc/rc.local                               Modified

#!/bin/sh -e
#
# rc.local
#
# This script is executed at the end of each multiuser runlevel.
# Make sure that the script will "exit 0" on success or any other
# value on error.
#
# In order to enable or disable this script just change the execution
# bits.
#
# By default this script does nothing.

iptables -t nat -A POSTROUTING -s 192.168.1.0/24 -o eth0 -j MASQUERADE
iptables -t nat -A PREROUTING -s 192.168.1.0/24 -p tcp --dport 80 -j REDIRECT --to-ports 3128

#blok torrent
iptables -I FORWARD -p tcp -m multiport --dports 1024:65535 -m iprange --src-range 192.168.1.1-192.168.1.255 -j DROP
iptables -I FORWARD -p udp -m multiport --dports 1024:65535 -m iprange --src-range 192.168.1.1-192.168.1.255 -j DROP

exit 0

^G Get Help      ^O WriteOut     ^R Read File    ^V Prev Page    ^K Cut Text     ^C Cur Pos
^X Exit          ^J Justify      ^W Where Is     ^N Next Page    ^U UnCut Text   ^T To Spell
```