```
# # If you see inaccuracies in the results, please report at # https://www.arin.net/resources/registry/whois/inaccuracy_reporting/ # Copyright 1997-2019, American Registry for Internet Numbers, Ltd. #
```

[root@localhost ~]# iptables -A OUTPUT -p tcp -d 157.240.0.0/16 -j DROP Open browser and check whether http://facebook.com is accessible

To allow facebook use -D instead of -A option [root@localhost ~]# iptables -D OUTPUT -p tcp -d 157.240.0.0/16 -j DROP [root@localhost ~]#

6. Block Access to your system from specific MAC Address(say 0F:22:1E:00:02:30)

[root@localhost ~]# iptables -A INPUT -m mac --mac-source 0F:22:1E:00:02:30 -j DROP [root@localhost ~]#

7. Save IPtables rules to a file

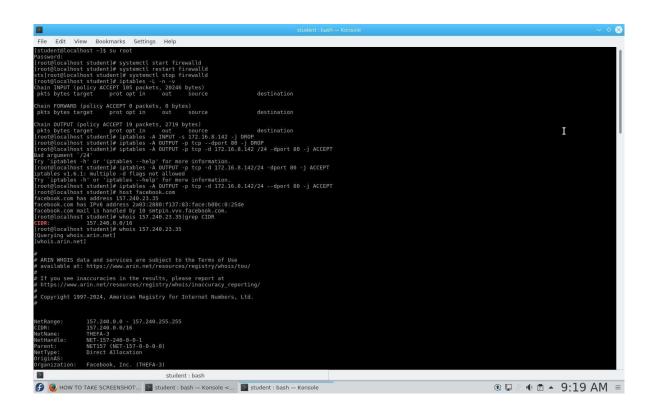
[root@localhost ~]# iptables-save >
~/iptables.rules [root@localhost ~]# vi
iptables.rules [root@localhost ~]#

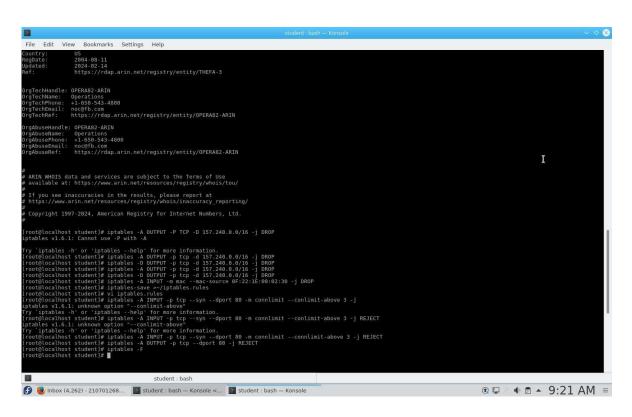
- 8. Restrict number of concurrent connections to a Server(Here restrict to 3 connections only) [root@localhost ~]# iptables -A INPUT -p tcp --syn --dport 22 -m connlimit --connlimit-above 3 -j REJECT
- 9. Disable outgoing mails through IPtables

[root@localhost ~]# iptables -A OUTPUT -p tcp --dport 25 -j REJECT [root@localhost ~]#

10. Flush IPtables Firewall chains or rules

[root@localhost ~]# iptables -F
[root@localhost ~]#





Result: