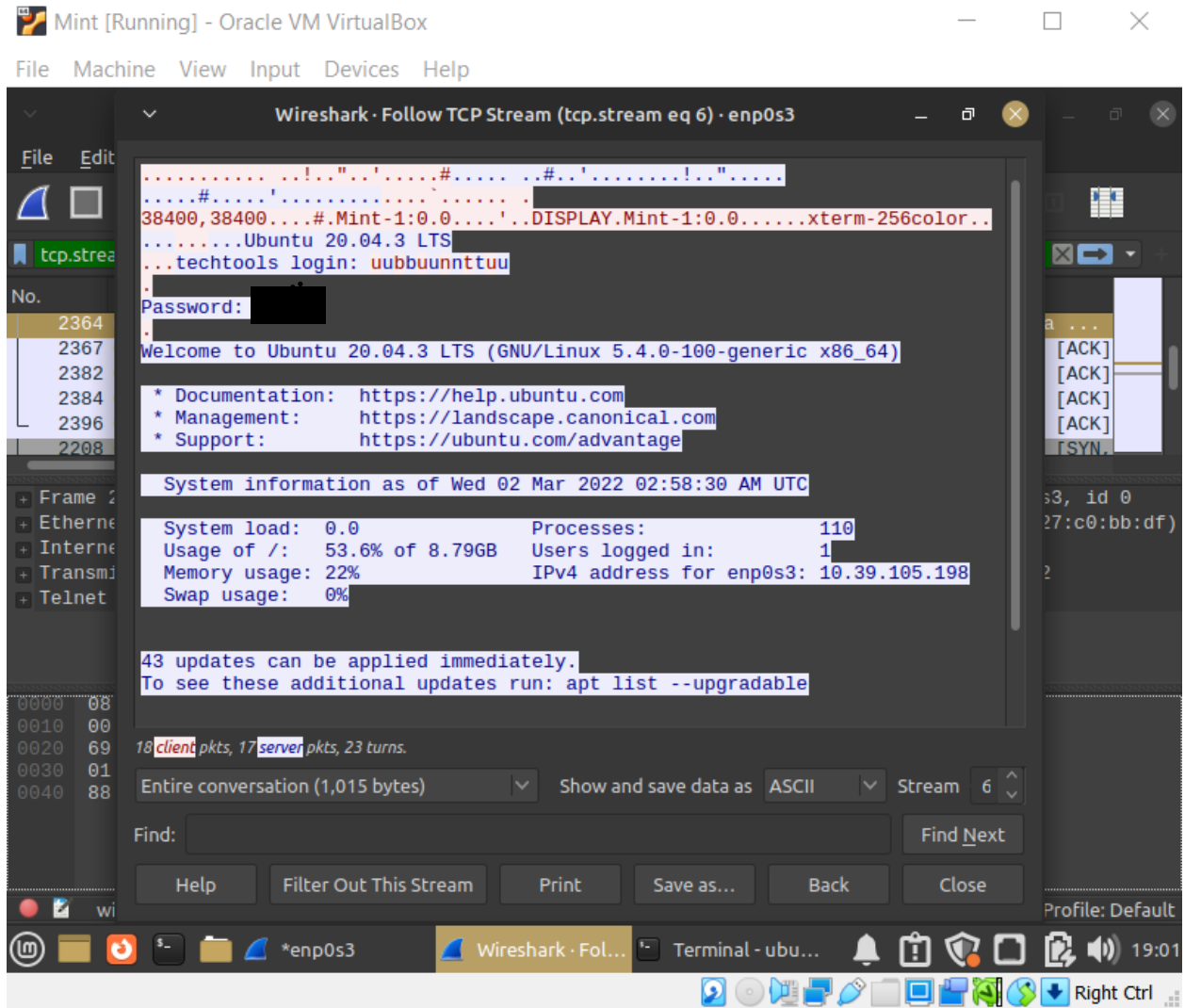


SID: 027008928

CECS 303 – Networks and Network Security

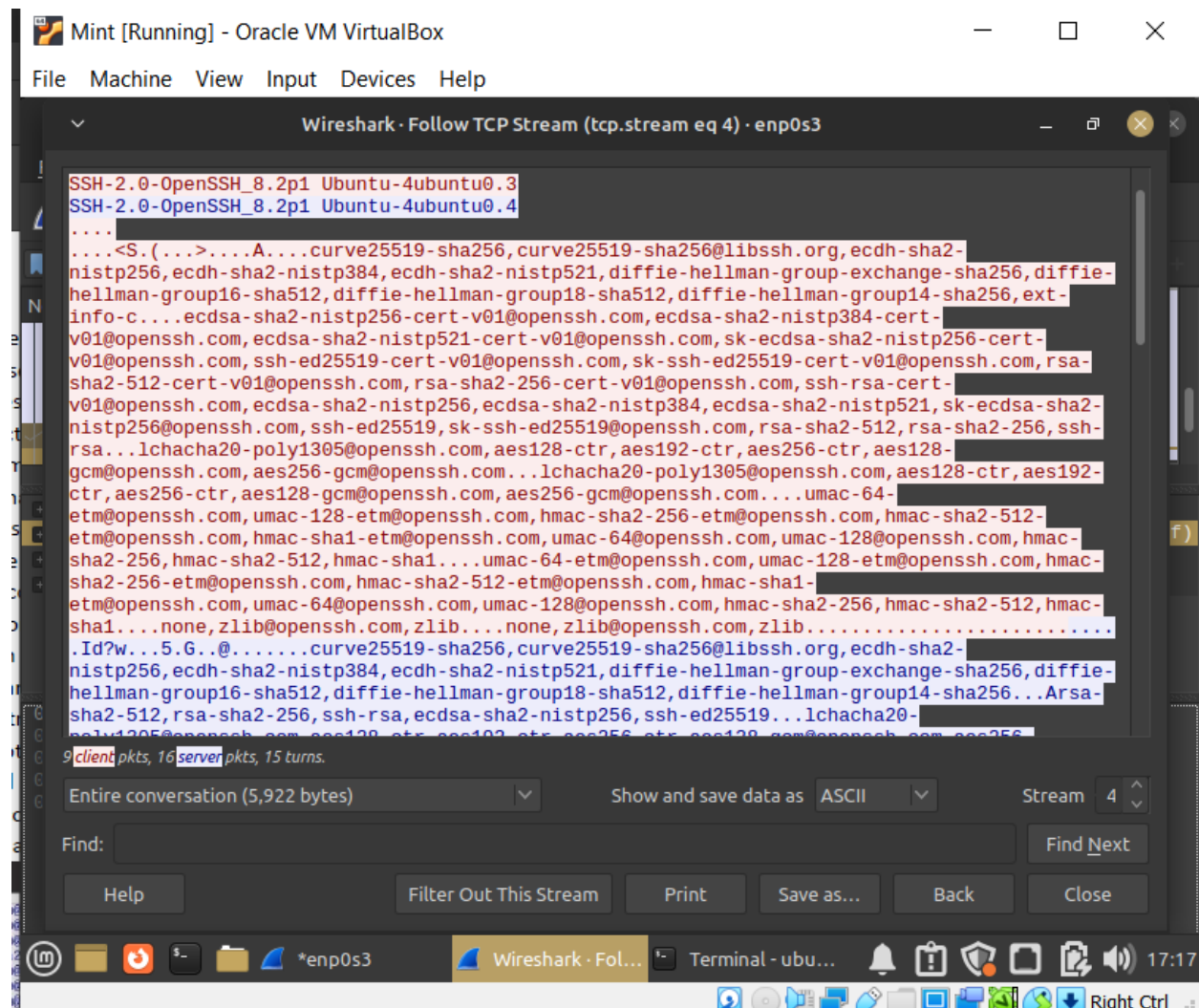
Lab 4 - Wireshark

Capture TelNet credentials



Capture SSH Session

Matthew Zaldana
SID: 027008928



Sudo iptables -L

```
ubuntu@techtools:~$ sudo iptables -L
[sudo] password for ubuntu:
Chain INPUT (policy DROP)
target     prot opt source                destination
ACCEPT     all  --  anywhere               anywhere
ACCEPT     all  --  anywhere               anywhere             ctstate RELATED,ESTABLISHED
ACCEPT     icmp --  anywhere               anywhere             ctstate NEW
ACCEPT     icmp --  anywhere               anywhere             ctstate NEW
LOG         all  --  anywhere               anywhere             limit: avg 5/min burst 5 LOG level debug
ug prefix "iptables denied: "
ACCEPT     tcp  --  anywhere               anywhere             tcp dpt:http
ACCEPT     tcp  --  anywhere               anywhere             tcp dpt:https
ACCEPT     tcp  --  anywhere               anywhere             tcp dpt:ssh
ACCEPT     tcp  --  anywhere               anywhere             state NEW tcp dpt:ssh
ACCEPT     tcp  --  anywhere               anywhere             state NEW tcp dpt:32
ACCEPT     tcp  --  anywhere               anywhere             state NEW tcp dpt:telnet
```

Question 2:

Matthew Zaldana

SID: 027008928

It can get the IP address of the host computer as well as what kind of OS and the version of that OS the host is running.