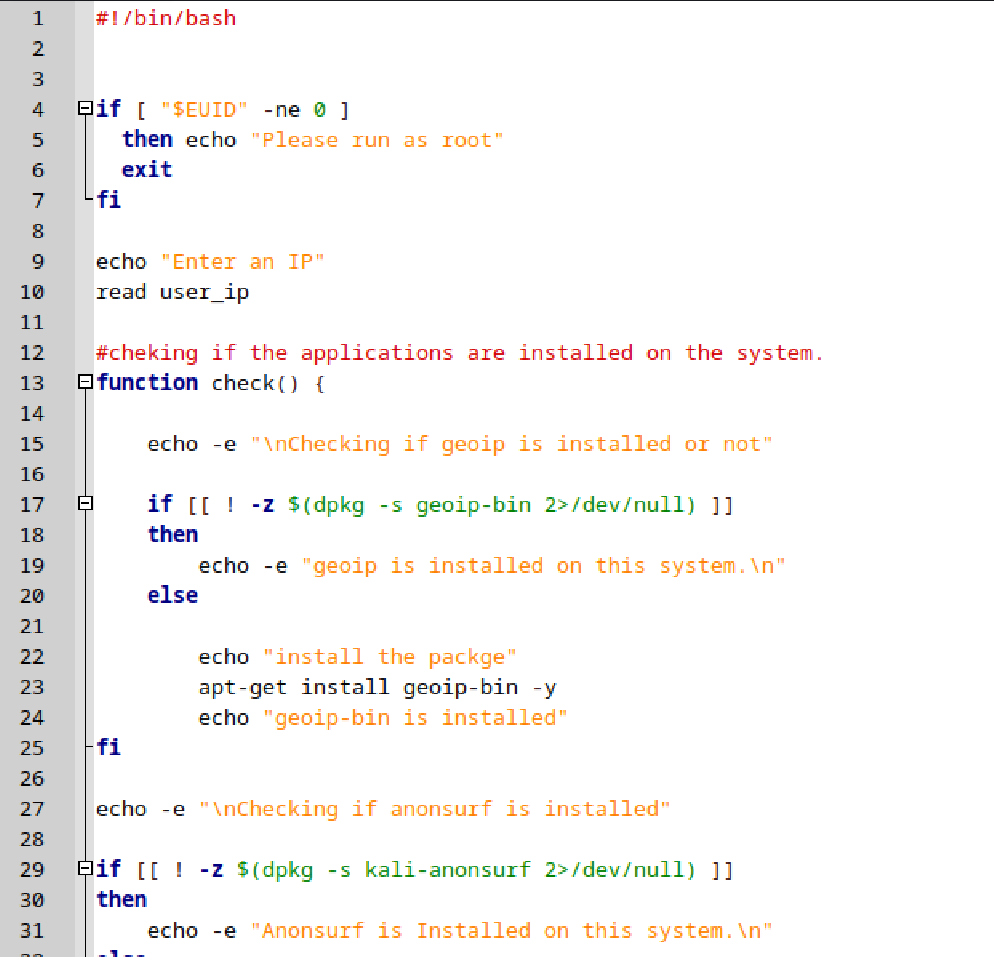
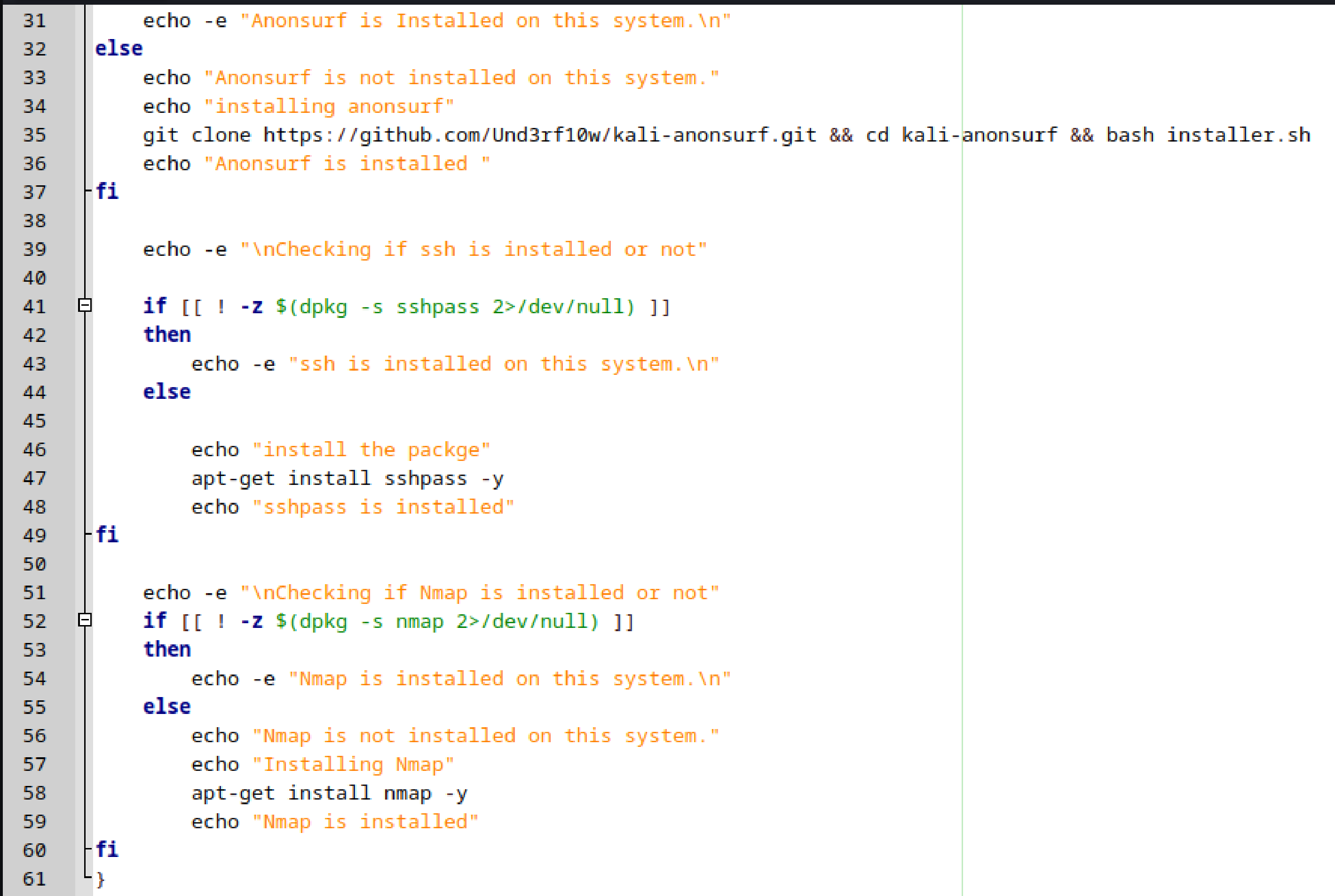
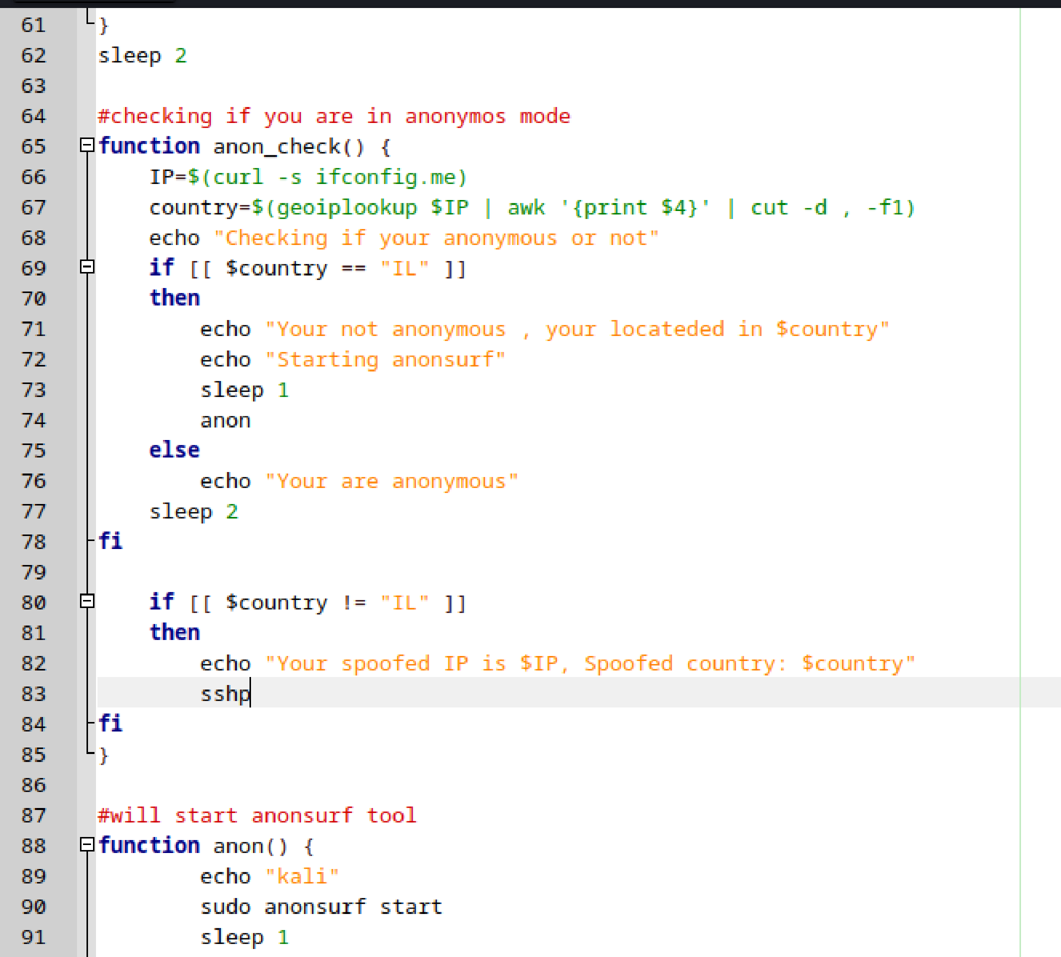


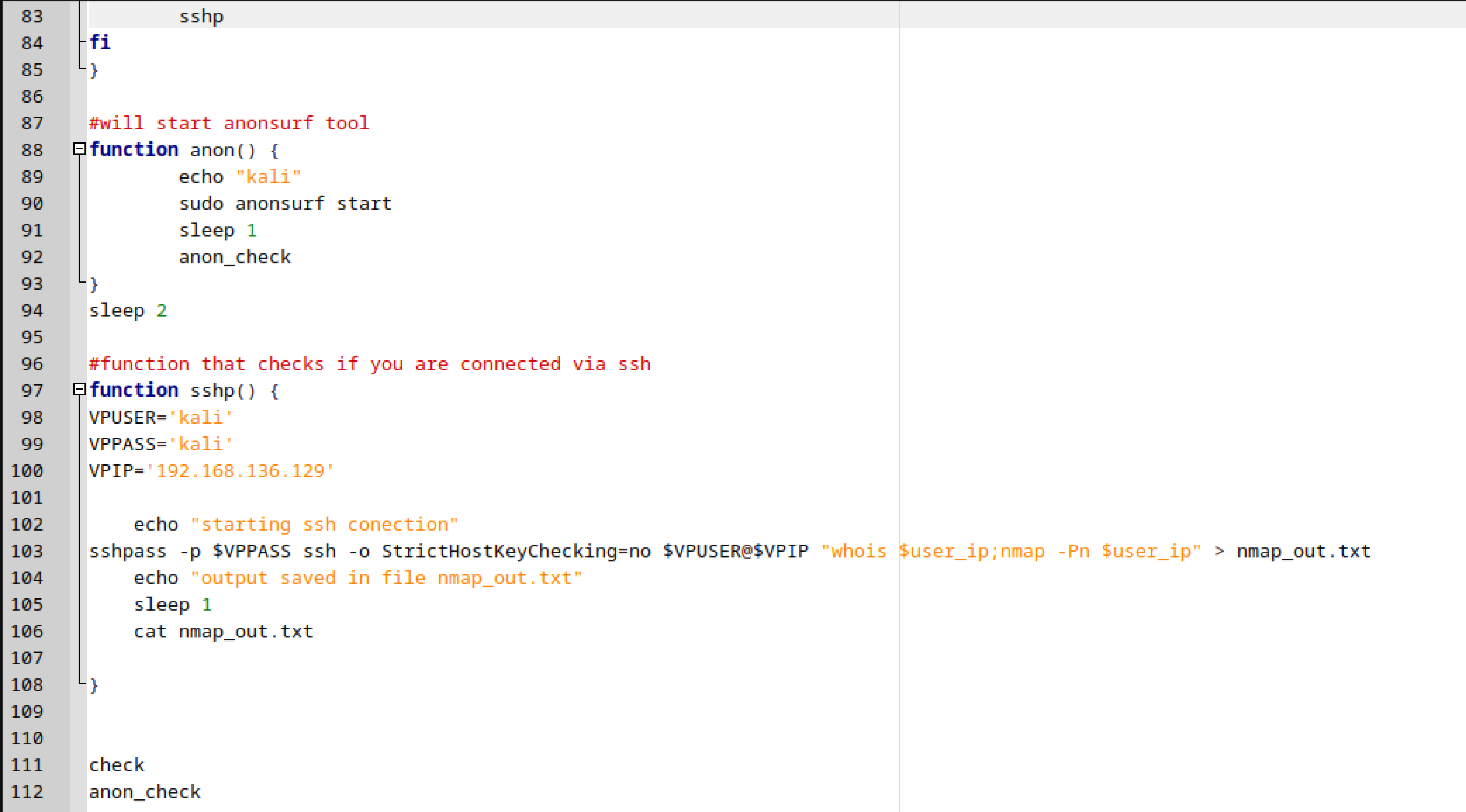
```bash
#!/bin/bash


if [ "$EUID" -ne 0 ]
  then echo "Please run as root"
  exit
fi

echo "Enter an IP"
read user_ip

#cheking if the applications are installed on the system.
function check() {

    echo -e "\nChecking if geoip is installed or not"

    if [[ ! -z $(dpkg -s geoip-bin 2>/dev/null) ]]
    then
        echo -e "geoip is installed on this system.\n"
    else

        echo "install the packge"
        apt-get install geoip-bin -y
        echo "geoip-bin is installed"
fi

echo -e "\nChecking if anonsurf is installed"

if [[ ! -z $(dpkg -s kali-anonsurf 2>/dev/null) ]]
then
    echo -e "Anonsurf is Installed on this system.\n"
```



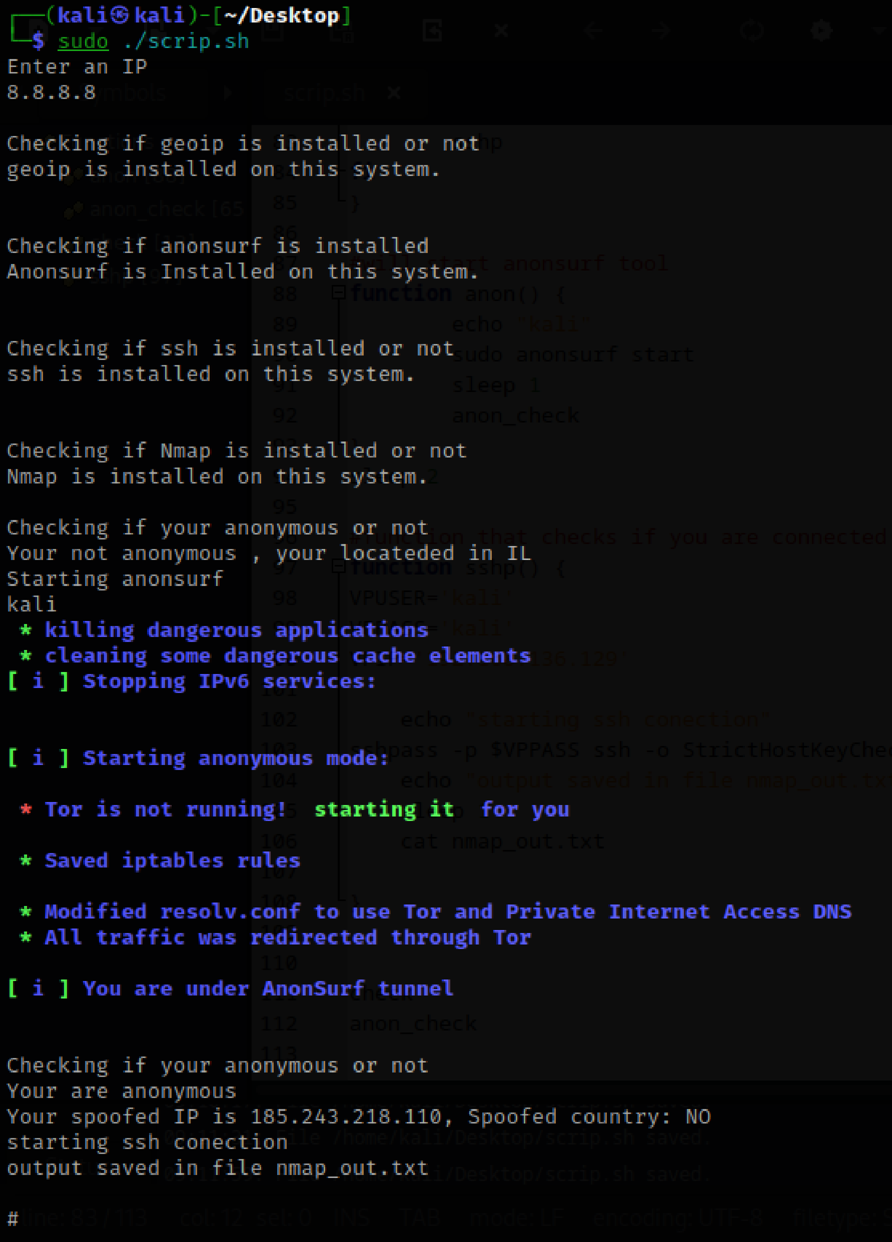
```
    echo -e "Anonsurf is Installed on this system.\n"
else
    echo "Anonsurf is not installed on this system."
    echo "installing anonsurf"
    git clone https://github.com/Und3rf10w/kali-anonsurf.git && cd kali-anonsurf && bash installer.sh
    echo "Anonsurf is installed "
fi

    echo -e "\nChecking if ssh is installed or not"

    if [[ ! -z $(dpkg -s sshpass 2>/dev/null) ]]
    then
        echo -e "ssh is installed on this system.\n"
    else

        echo "install the packge"
        apt-get install sshpass -y
        echo "sshpass is installed"
fi

    echo -e "\nChecking if Nmap is installed or not"
    if [[ ! -z $(dpkg -s nmap 2>/dev/null) ]]
    then
        echo -e "Nmap is installed on this system.\n"
    else
        echo "Nmap is not installed on this system."
        echo "Installing Nmap"
        apt-get install nmap -y
        echo "Nmap is installed"
fi
}
```



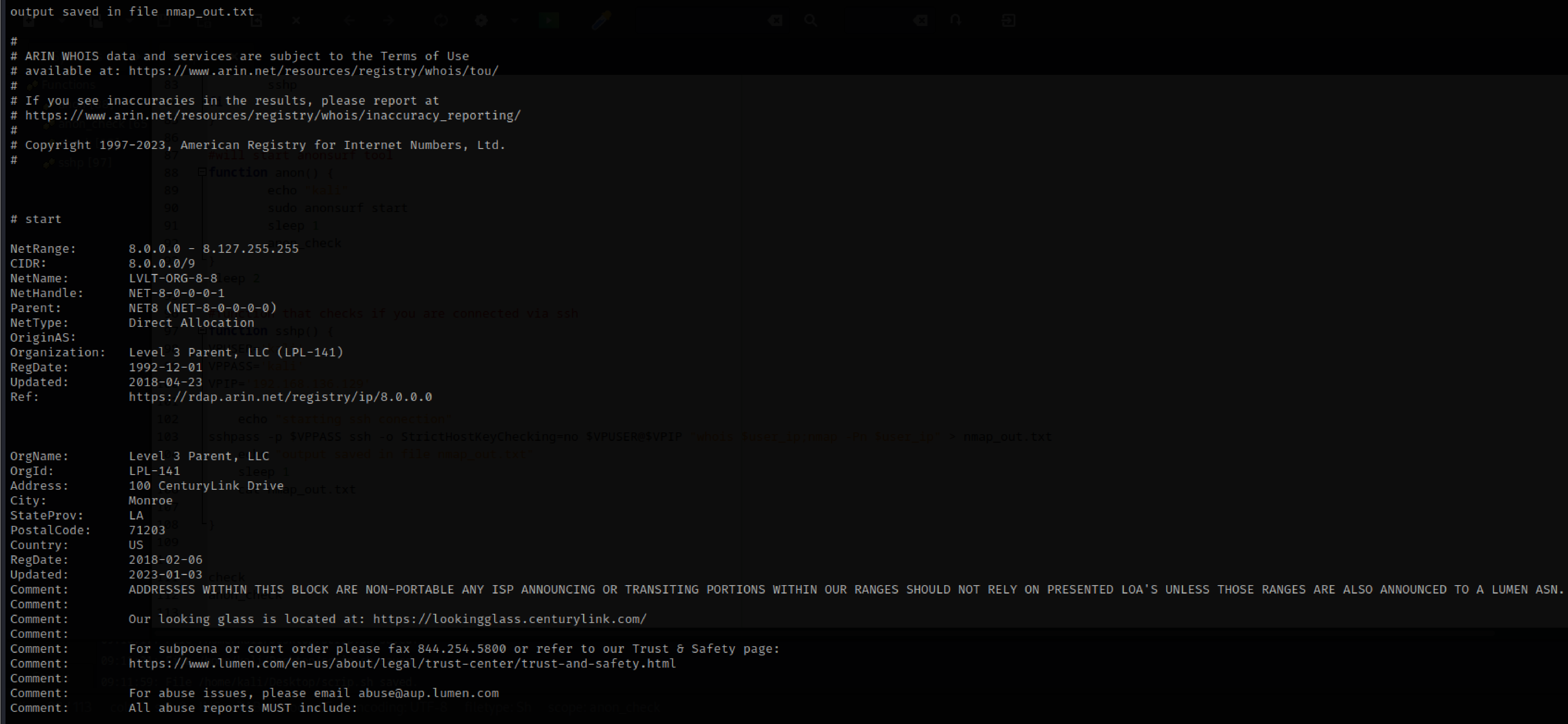
```
}
sleep 2

#checking if you are in anonymos mode
function anon_check() {
    IP=$(curl -s ifconfig.me)
    country=$(geoiplookup $IP | awk '{print $4}' | cut -d , -f1)
    echo "Checking if your anonymous or not"
    if [[ $country == "IL" ]]
    then
        echo "Your not anonymous , your locateded in $country"
        echo "Starting anonsurf"
        sleep 1
        anon
    else
        echo "Your are anonymous"
    sleep 2
fi

    if [[ $country != "IL" ]]
    then
        echo "Your spoofed IP is $IP, Spoofed country: $country"
        sshp
fi
}

#will start anonsurf tool
function anon() {
        echo "kali"
        sudo anonsurf start
        sleep 1
```



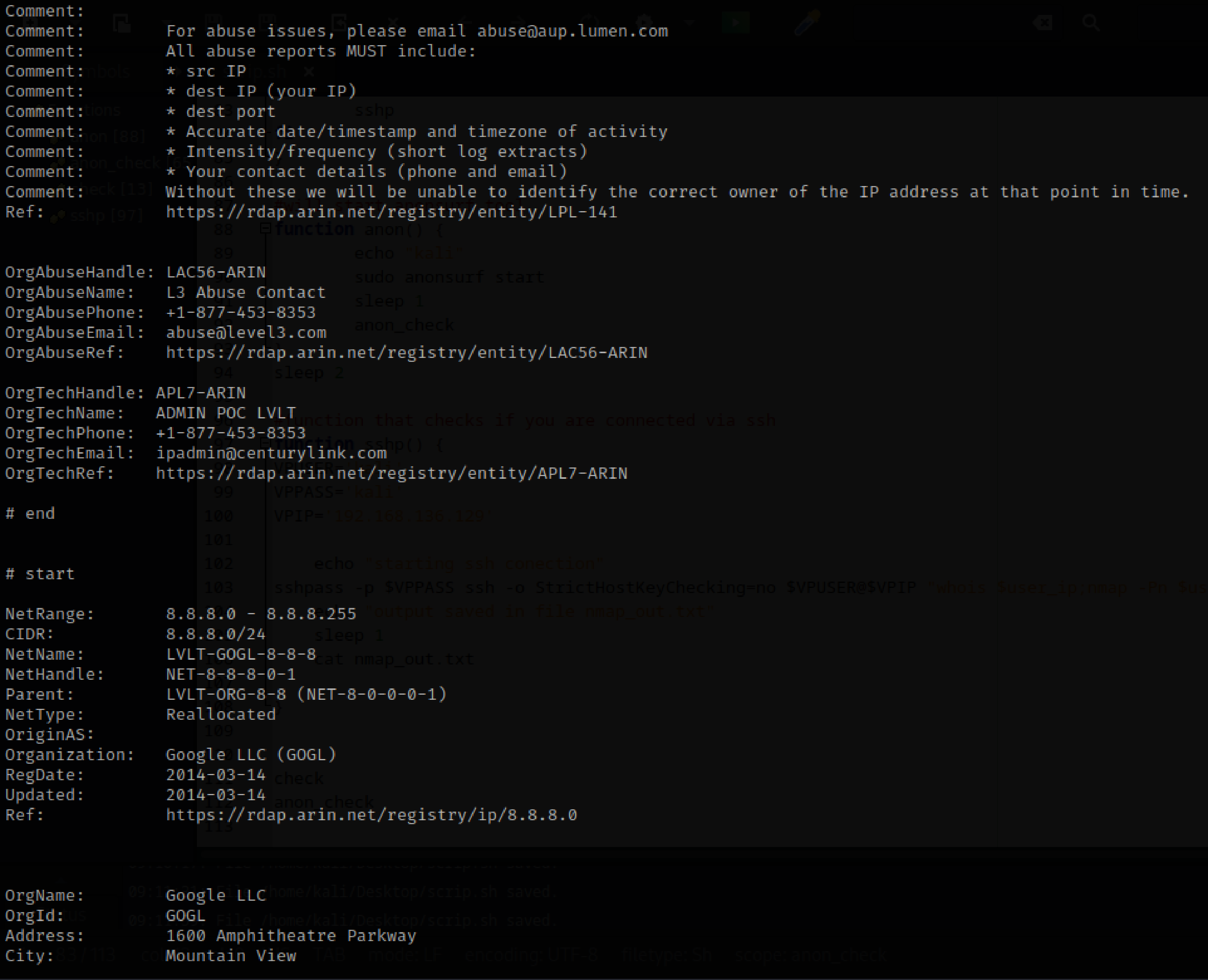
```
        sshp
fi
}

#will start anonsurf tool
function anon() {
        echo "kali"
        sudo anonsurf start
        sleep 1
        anon_check
}
sleep 2

#function that checks if you are connected via ssh
function sshp() {
VPUSER='kali'
VPPASS='kali'
VPIP='192.168.136.129'

    echo "starting ssh conection"
sshpass -p $VPPASS ssh -o StrictHostKeyChecking=no $VPUSER@$VPIP "whois $user_ip;nmap -Pn $user_ip" > nmap_out.txt
    echo "output saved in file nmap_out.txt"
    sleep 1
    cat nmap_out.txt

}


check
anon_check
```



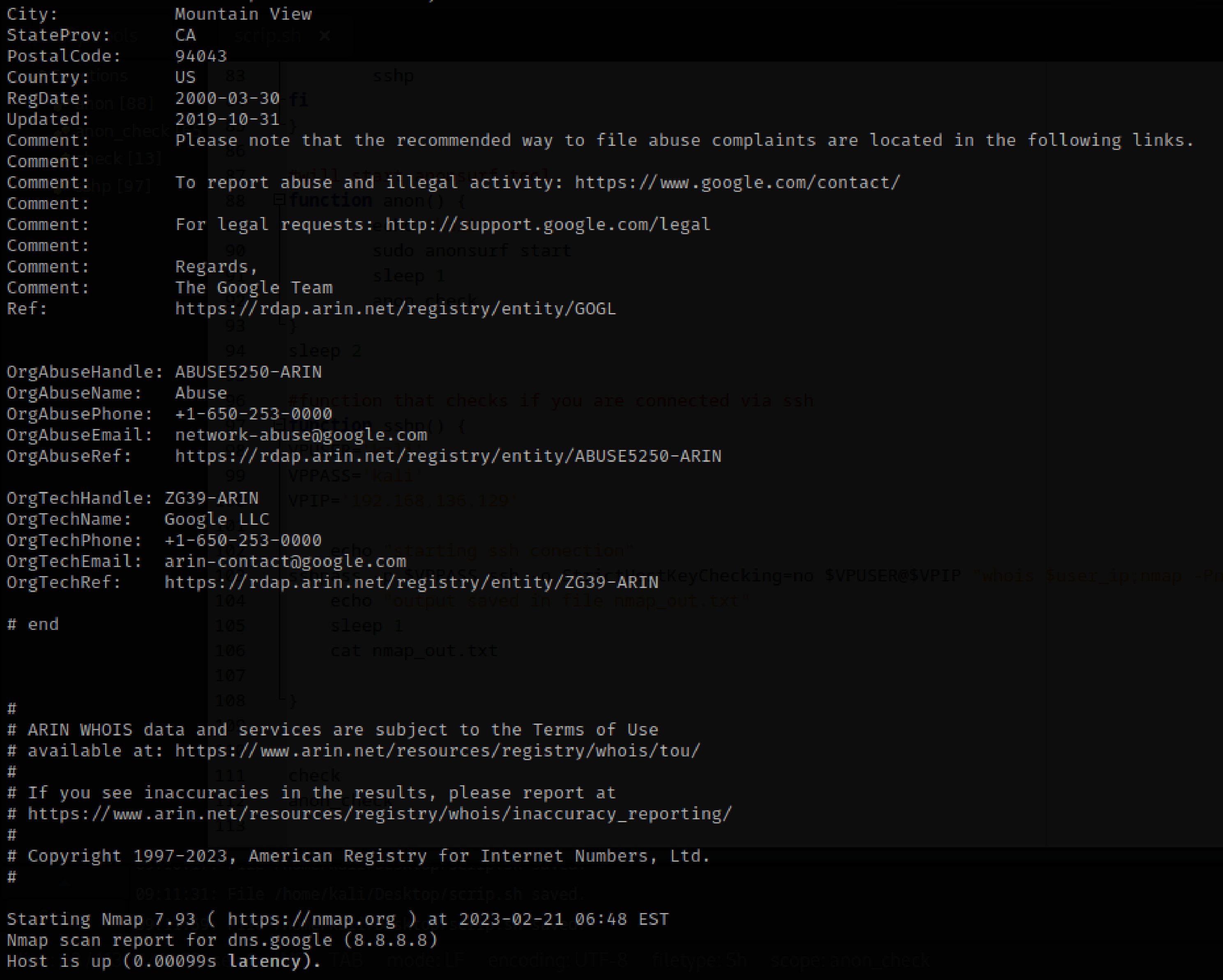
```
┌──(kali㉿kali)-[~/Desktop]
└─$ sudo ./scrip.sh
Enter an IP
8.8.8.8

Checking if geoip is installed or not
geoip is installed on this system.


Checking if anonsurf is installed
Anonsurf is Installed on this system.


Checking if ssh is installed or not
ssh is installed on this system.


Checking if Nmap is installed or not
Nmap is installed on this system.

Checking if your anonymous or not
Your not anonymous , your locateded in IL
Starting anonsurf
kali
 * killing dangerous applications
 * cleaning some dangerous cache elements
[ i ] Stopping IPv6 services:


[ i ] Starting anonymous mode:

 * Tor is not running!  starting it  for you

 * Saved iptables rules

 * Modified resolv.conf to use Tor and Private Internet Access DNS
 * All traffic was redirected through Tor

[ i ] You are under AnonSurf tunnel


Checking if your anonymous or not
Your are anonymous
Your spoofed IP is 185.243.218.110, Spoofed country: NO
starting ssh conection
output saved in file nmap_out.txt

#
```



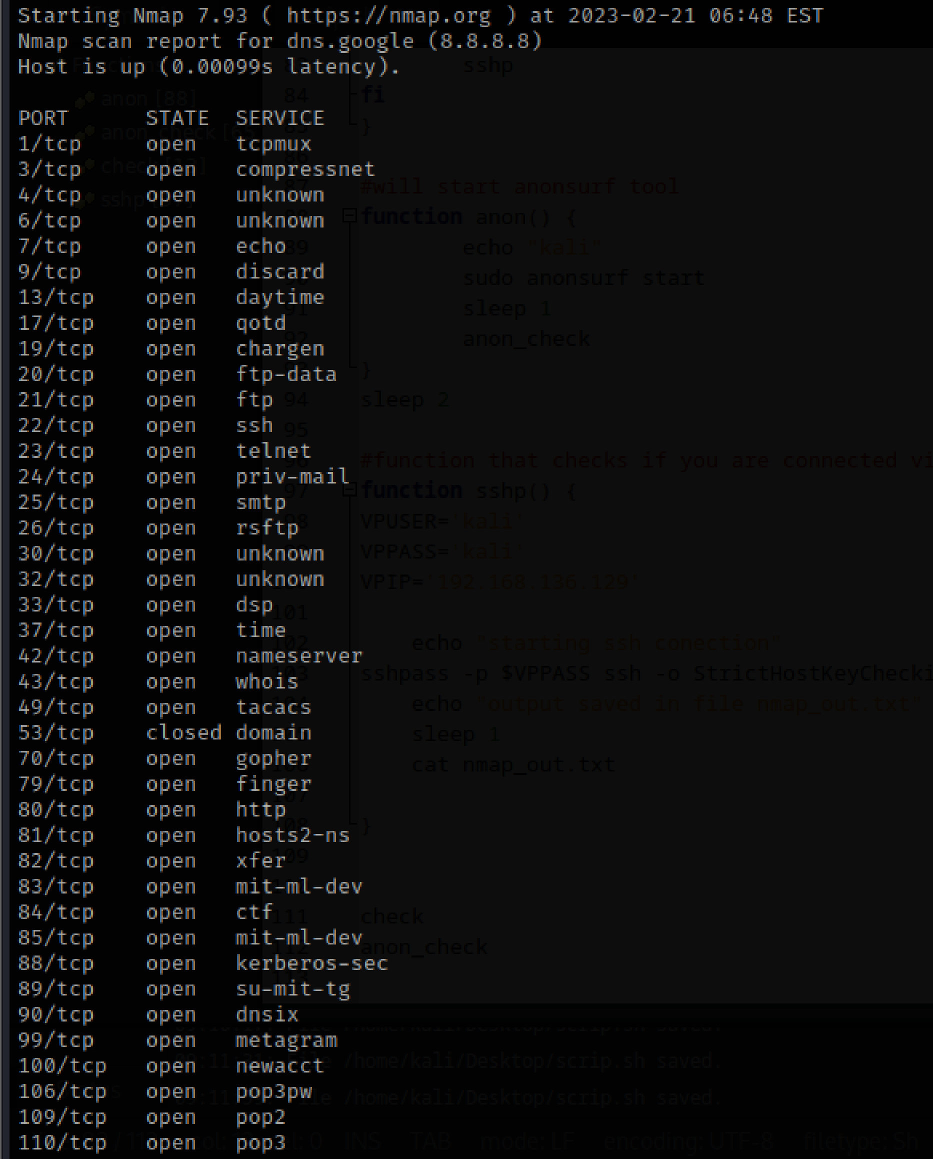
```
output saved in file nmap_out.txt

#
# ARIN WHOIS data and services are subject to the Terms of Use
# available at: https://www.arin.net/resources/registry/whois/tou/
#
# If you see inaccuracies in the results, please report at
# https://www.arin.net/resources/registry/whois/inaccuracy_reporting/
#
# Copyright 1997-2023, American Registry for Internet Numbers, Ltd.
#



# start

NetRange:       8.0.0.0 - 8.127.255.255
CIDR:           8.0.0.0/9
NetName:        LVLT-ORG-8-8
NetHandle:      NET-8-0-0-0-1
Parent:         NET8 (NET-8-0-0-0-0)
NetType:        Direct Allocation
OriginAS:
Organization:   Level 3 Parent, LLC (LPL-141)
RegDate:        1992-12-01
Updated:        2018-04-23
Ref:            https://rdap.arin.net/registry/ip/8.0.0.0



OrgName:        Level 3 Parent, LLC
OrgId:          LPL-141
Address:        100 CenturyLink Drive
City:           Monroe
StateProv:      LA
PostalCode:     71203
Country:        US
RegDate:        2018-02-06
Updated:        2023-01-03
Comment:        ADDRESSES WITHIN THIS BLOCK ARE NON-PORTABLE ANY ISP ANNOUNCING OR TRANSITING PORTIONS WITHIN OUR RANGES SHOULD NOT RELY ON PRESENTED LOA'S UNLESS THOSE RANGES ARE ALSO ANNOUNCED TO A LUMEN ASN.
Comment:
Comment:        Our looking glass is located at: https://lookingglass.centurylink.com/
Comment:
Comment:        For subpoena or court order please fax 844.254.5800 or refer to our Trust & Safety page:
Comment:        https://www.lumen.com/en-us/about/legal/trust-center/trust-and-safety.html
Comment:
Comment:        For abuse issues, please email abuse@aup.lumen.com
Comment:        All abuse reports MUST include:
```



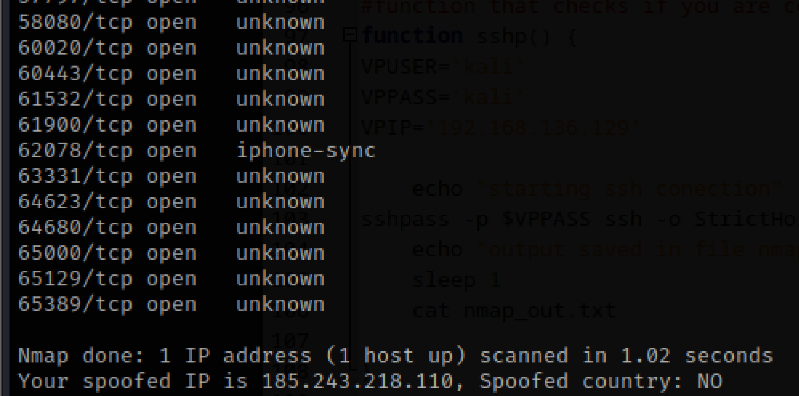
```
Comment:
Comment:        For abuse issues, please email abuse@aup.lumen.com
Comment:        All abuse reports MUST include:
Comment:        * src IP
Comment:        * dest IP (your IP)
Comment:        * dest port
Comment:        * Accurate date/timestamp and timezone of activity
Comment:        * Intensity/frequency (short log extracts)
Comment:        * Your contact details (phone and email)
Comment:        Without these we will be unable to identify the correct owner of the IP address at that point in time.
Ref:            https://rdap.arin.net/registry/entity/LPL-141


OrgAbuseHandle: LAC56-ARIN
OrgAbuseName:   L3 Abuse Contact
OrgAbusePhone:  +1-877-453-8353
OrgAbuseEmail:  abuse@level3.com
OrgAbuseRef:    https://rdap.arin.net/registry/entity/LAC56-ARIN

OrgTechHandle: APL7-ARIN
OrgTechName:   ADMIN POC LVLT
OrgTechPhone:  +1-877-453-8353
OrgTechEmail:  ipadmin@centurylink.com
OrgTechRef:    https://rdap.arin.net/registry/entity/APL7-ARIN

# end


# start

NetRange:       8.8.8.0 - 8.8.8.255
CIDR:           8.8.8.0/24
NetName:        LVLT-GOGL-8-8-8
NetHandle:      NET-8-8-8-0-1
Parent:         LVLT-ORG-8-8 (NET-8-0-0-0-1)
NetType:        Reallocated
OriginAS:
Organization:   Google LLC (GOGL)
RegDate:        2014-03-14
Updated:        2014-03-14
Ref:            https://rdap.arin.net/registry/ip/8.8.8.0



OrgName:        Google LLC
OrgId:          GOGL
Address:        1600 Amphitheatre Parkway
City:           Mountain View
```



```
City:           Mountain View
StateProv:      CA
PostalCode:     94043
Country:        US
RegDate:        2000-03-30
Updated:        2019-10-31
Comment:        Please note that the recommended way to file abuse complaints are located in the following links.
Comment:
Comment:        To report abuse and illegal activity: https://www.google.com/contact/
Comment:
Comment:        For legal requests: http://support.google.com/legal
Comment:
Comment:        Regards,
Comment:        The Google Team
Ref:            https://rdap.arin.net/registry/entity/GOGL


OrgAbuseHandle: ABUSE5250-ARIN
OrgAbuseName:   Abuse
OrgAbusePhone:  +1-650-253-0000
OrgAbuseEmail:  network-abuse@google.com
OrgAbuseRef:    https://rdap.arin.net/registry/entity/ABUSE5250-ARIN

OrgTechHandle: ZG39-ARIN
OrgTechName:   Google LLC
OrgTechPhone:  +1-650-253-0000
OrgTechEmail:  arin-contact@google.com
OrgTechRef:    https://rdap.arin.net/registry/entity/ZG39-ARIN

# end



#
# ARIN WHOIS data and services are subject to the Terms of Use
# available at: https://www.arin.net/resources/registry/whois/tou/
#
# If you see inaccuracies in the results, please report at
# https://www.arin.net/resources/registry/whois/inaccuracy_reporting/
#
# Copyright 1997-2023, American Registry for Internet Numbers, Ltd.
#

Starting Nmap 7.93 ( https://nmap.org ) at 2023-02-21 06:48 EST
Nmap scan report for dns.google (8.8.8.8)
Host is up (0.00099s latency).
```



```
Starting Nmap 7.93 ( https://nmap.org ) at 2023-02-21 06:48 EST
Nmap scan report for dns.google (8.8.8.8)
Host is up (0.00099s latency).

PORT      STATE  SERVICE
1/tcp     open   tcpmux
3/tcp     open   compressnet
4/tcp     open   unknown
6/tcp     open   unknown
7/tcp     open   echo
9/tcp     open   discard
13/tcp    open   daytime
17/tcp    open   qotd
19/tcp    open   chargen
20/tcp    open   ftp-data
21/tcp    open   ftp
22/tcp    open   ssh
23/tcp    open   telnet
24/tcp    open   priv-mail
25/tcp    open   smtp
26/tcp    open   rsftp
30/tcp    open   unknown
32/tcp    open   unknown
33/tcp    open   dsp
37/tcp    open   time
42/tcp    open   nameserver
43/tcp    open   whois
49/tcp    open   tacacs
53/tcp    closed domain
70/tcp    open   gopher
79/tcp    open   finger
80/tcp    open   http
81/tcp    open   hosts2-ns
82/tcp    open   xfer
83/tcp    open   mit-ml-dev
84/tcp    open   ctf
85/tcp    open   mit-ml-dev
88/tcp    open   kerberos-sec
89/tcp    open   su-mit-tg
90/tcp    open   dnsix
99/tcp    open   metagram
100/tcp   open   newacct
106/tcp   open   pop3pw
109/tcp   open   pop2
110/tcp   open   pop3
```



```
58080/tcp open   unknown
60020/tcp open   unknown
60443/tcp open   unknown
61532/tcp open   unknown
61900/tcp open   unknown
62078/tcp open   iphone-sync
63331/tcp open   unknown
64623/tcp open   unknown
64680/tcp open   unknown
65000/tcp open   unknown
65129/tcp open   unknown
65389/tcp open   unknown

Nmap done: 1 IP address (1 host up) scanned in 1.02 seconds
Your spoofed IP is 185.243.218.110, Spoofed country: NO
```

```
#function that checks if you are c
function sshp() {
VPUSER='kali'
VPPASS='kali'
VPIP='192.168.136.129'

    echo "starting ssh conection"
sshpass -p $VPPASS ssh -o StrictHo
    echo "output saved in file nma
    sleep 1
    cat nmap_out.txt

}
```