```
┌──(root㉿kali)-[/home/kali/Desktop]
└─# ./my_project_number_3.sh

Hello, this is a script to scan anonymosly via ssh an ip address.
All the data will be saved in a spaciel log created during the running of the script.
you will find the log inside /var/log directories.
In addition, inforamtion about the ip target will be saved on your current directory

Checking if the relevant apps are installed:
.
..
...
→ 'Geo-bin' is ready
→ 'AnonSurf' is ready
→ 'Sshpass' is ready

checking for Anonymity
.
..
...
turning on AnonSurf. stand by ...
```

File Actions Edit View Help
```
you are anonymous, you may continue:
Your spoofed country is United Kingdom

looks like everything is ready for you to scan anonymosly
please enter an IPv4 address you would like to scan
192.168.142.148
please enter a username
tc
please enter a password

Welcome to Ubuntu 22.04.5 LTS (GNU/Linux 5.15.0-130-generic x86_64)

 * Documentation:  https://help.ubuntu.com
 * Management:     https://landscape.canonical.com
 * Support:        https://ubuntu.com/pro

 System information as of Sat Feb  1 05:53:52 PM UTC 2025

  System load:  0.0                Processes:             229
  Usage of /:   48.8% of 9.75GB    Users logged in:       1
  Memory usage: 4%                 IPv4 address for ens33: 192.168.142.148
  Swap usage:   0%
```

```
New release '24.04.1 LTS' available.
Run 'do-release-upgrade' to upgrade to it.

The IP address is: 46.210.42.122
The country is: Israel
Uptime:  17:53:54 up 52 min,  1 user,  load average: 0.00, 0.00, 0.00
information from whois of the ip address '192.168.142.148'

open ports of the ip address '192.168.142.148'
the scaning is complete and saved to the file 'script_info' inside /var/log

┌──(root㉿kali)-[/home/kali/Desktop]
└─#
```

הקובץ ששומר מידע על NMAP AND WHOIS מתוך תיקיית var/log/

```
#
# If you see inaccuracies in the results, please report at
# https://www.arin.net/resources/registry/whois/inaccuracy_reporting/
#
# Copyright 1997-2025, American Registry for Internet Numbers, Ltd.
#

Starting Nmap 7.94SVN ( https://nmap.org ) at 2025-02-01 12:53 EST
Nmap scan report for 192.168.142.148
Host is up (0.0017s latency).
Not shown: 65531 closed tcp ports (reset)
PORT    STATE    SERVICE
21/tcp open     ftp
22/tcp open     ssh
53/tcp filtered domain
80/tcp open     http
MAC Address: 00:0C:29:79:F0:A2 (VMware)

Nmap done: 1 IP address (1 host up) scanned in 7.62 seconds

┌──(root💀kali)-[/var/log]
└─# cat script_file
```

```
Nmap done: 1 IP address (1 host up) scanned in 0.57 seconds

#
# 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 1997-2025, American Registry for Internet Numbers, Ltd.
#

NetRange:       192.168.0.0 - 192.168.255.255
CIDR:           192.168.0.0/16
NetName:        PRIVATE-ADDRESS-CBLK-RFC1918-IANA-RESERVED
NetHandle:      NET-192-168-0-0-1
Parent:         NET192 (NET-192-0-0-0-0)
NetType:        IANA Special Use
```

מתוך var/log /save_to_log/

```
Sat Feb  1 06:20:24 AM EST 2025 - Turning on AnonSurf
Sat Feb  1 06:20:38 AM EST 2025 - Connection to SSH
Sat Feb  1 06:23:10 AM EST 2025 - Turning on AnonSurf
Sat Feb  1 06:23:21 AM EST 2025 - Connection to SSH
Sat Feb  1 06:25:22 AM EST 2025 - Turning on AnonSurf
Sat Feb  1 06:28:03 AM EST 2025 - Connection to SSH
Sat Feb  1 06:33:30 AM EST 2025 - Turning on AnonSurf
Sat Feb  1 06:34:09 AM EST 2025 - Turning on AnonSurf
Sat Feb  1 06:34:22 AM EST 2025 - Connection to SSH
Sat Feb  1 06:38:02 AM EST 2025 - Turning on AnonSurf
Sat Feb  1 06:39:12 AM EST 2025 - Connection to SSH
Sat Feb  1 06:40:09 AM EST 2025 - Turning on AnonSurf
Sat Feb  1 06:40:22 AM EST 2025 - Connection to SSH
Sat Feb  1 09:51:18 AM EST 2025 - Turning on AnonSurf
Sat Feb  1 09:51:58 AM EST 2025 - connection to ssh
Sat Feb  1 10:30:28 AM EST 2025 - Turning on AnonSurf
Sat Feb  1 10:30:54 AM EST 2025 - connection to ssh
Sat Feb  1 12:52:10 PM EST 2025 - Turning on AnonSurf
Sat Feb  1 12:53:52 PM EST 2025 - connection to ssh

┌──(root㉿kali)-[/var/log]
└─# cat save_to_log
```