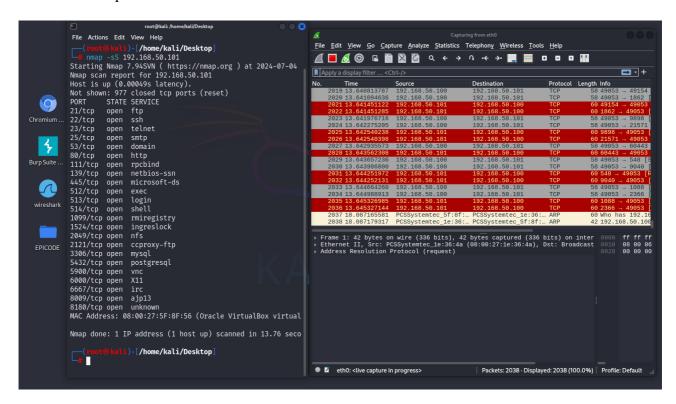
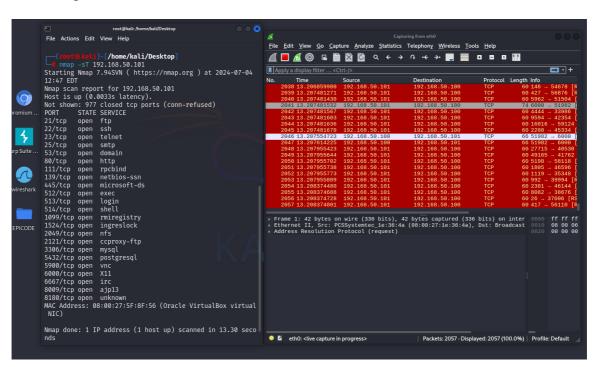




Scansione nmap -sS



Scansione nmap -sT



Scansione nmap -A

(root@kali)-[/home/kali/Desktop]
nmap -A 192.168.50.101
Starting Nmap 7.94SVN (https://nmap.org) at 2024-07-04 12:50 EDT
Nmap scan report for 192.168.50.101

```
Host is up (0.0010s latency).
Not shown: 977 closed tcp ports (reset)
        STATE SERVICE VERSION
PORT
21/tcp open ftp
                    vsftpd 2.3.4
| ftp-syst:
  STAT:
 FTP server status:
   Connected to 192.168.50.100
   Logged in as ftp
   TYPE: ASCII
   No session bandwidth limit
   Session timeout in seconds is 300
   Control connection is plain text
   Data connections will be plain text
   vsFTPd 2.3.4 - secure, fast, stable
| End of status
 ftp-anon: Anonymous FTP login allowed (FTP code 230)
                     OpenSSH 4.7p1 Debian 8ubuntu1 (protocol 2.0)
22/tcp open ssh
ssh-hostkev:
  1024 60:0f:cf:e1:c0:5f:6a:74:d6:90:24:fa:c4:d5:6c:cd (DSA)
2048 56:56:24:0f:21:1d:de:a7:2b:ae:61:b1:24:3d:e8:f3 (RSA)
                     Linux telnetd
23/tcp open telnet
25/tcp open smtp
                      Postfix smtpd
smtp-commands: metasploitable.localdomain, PIPELINING, SIZE 10240000, VRFY, ETRN,
STARTTLS, ENHANCEDSTATUSCODES, 8BITMIME, DSN
53/tcp open domain
                       ISC BIND 9.4.2
| dns-nsid:
  bind.version: 9.4.2
80/tcp open http
                     Apache httpd 2.2.8 ((Ubuntu) DAV/2)
http-title: Metasploitable2 - Linux
http-server-header: Apache/2.2.8 (Ubuntu) DAV/2
111/tcp open rpcbind
                      2 (RPC #100000)
| rpcinfo:
  program version port/proto service
  100000 2
                  111/tcp rpcbind
  100000 2
                  111/udp rpcbind
  100003 2,3,4
                  2049/tcp nfs
  100003 2,3,4
                  2049/udp nfs
  100005 1,2,3
                  51481/udp mountd
  100005 1,2,3
                  54036/tcp mountd
  100021 1,3,4
                  40119/udp nlockmgr
  100021 1,3,4
                  50382/tcp nlockmgr
  100024 1
                 36410/tcp status
  100024 1
                 44168/udp status
139/tcp open netbios-ssn Samba smbd 3.X - 4.X (workgroup: WORKGROUP)
445/tcp open netbios-ssn Samba smbd 3.0.20-Debian (workgroup: WORKGROUP)
512/tcp open exec
                      netkit-rsh rexecd
513/tcp open login?
514/tcp open shell
                     Netkit rshd
1099/tcp open java-rmi GNU Classpath grmiregistry
1524/tcp open bindshell Metasploitable root shell
2049/tcp open nfs
                      2-4 (RPC #100003)
```

```
2121/tcp open ftp
                      ProFTPD 1.3.1
3306/tcp open mysql
                        MySQL 5.0.51a-3ubuntu5
| mysql-info:
  Protocol: 10
  Version: 5.0.51a-3ubuntu5
  Thread ID: 9
  Capabilities flags: 43564
  Some Capabilities: Support41Auth, LongColumnFlag, SupportsTransactions,
Speaks41ProtocolNew, SwitchToSSLAfterHandshake, SupportsCompression,
ConnectWithDatabase
  Status: Autocommit
  Salt: 3Orq is%YsU28cjiQ<sR
5432/tcp open postgresql PostgreSQL DB 8.3.0 - 8.3.7
| ssl-cert: Subject: commonName=ubuntu804-
base.localdomain/organizationName=OCOSA/stateOrProvinceName=There is no such thing
outside US/countryName=XX
| Not valid before: 2010-03-17T14:07:45
| Not valid after: 2010-04-16T14:07:45
 ssl-date: 2024-07-04T16:51:55+00:00; -1s from scanner time.
5900/tcp open vnc
                      VNC (protocol 3.3)
 vnc-info:
  Protocol version: 3.3
  Security types:
    VNC Authentication (2)
                       (access denied)
6000/tcp open X11
6667/tcp open irc
                      UnrealIRCd
8009/tcp open ajp13
                       Apache Jserv (Protocol v1.3)
| ajp-methods: Failed to get a valid response for the OPTION request
8180/tcp open http
                      Apache Tomcat/Coyote JSP engine 1.1
http-server-header: Apache-Coyote/1.1
http-favicon: Apache Tomcat
http-title: Apache Tomcat/5.5
MAC Address: 08:00:27:5F:8F:56 (Oracle VirtualBox virtual NIC)
Device type: general purpose
Running: Linux 2.6.X
OS CPE: cpe:/o:linux:linux kernel:2.6
OS details: Linux 2.6.9 - 2.6.33
Network Distance: 1 hop
Service Info: Hosts: metasploitable.localdomain, irc.Metasploitable.LAN; OSs: Unix, Linux; CPE:
cpe:/o:linux:linux kernel
Host script results:
| clock-skew: mean: 1h19m59s, deviation: 2h18m34s, median: 0s
| nbstat: NetBIOS name: METASPLOITABLE, NetBIOS user: <unknown>, NetBIOS MAC:
<unknown> (unknown)
 smb-os-discovery:
  OS: Unix (Samba 3.0.20-Debian)
  Computer name: metasploitable
  NetBIOS computer name:
  Domain name: localdomain
  FQDN: metasploitable.localdomain
System time: 2024-07-04T12:51:32-04:00
```

```
|_smb2-time: Protocol negotiation failed (SMB2)
| smb-security-mode:
| account_used: <blank>
| authentication_level: user
| challenge_response: supported
|_ message_signing: disabled (dangerous, but default)
```

TRACEROUTE HOP RTT ADDRESS 1 1.03 ms 192.168.50.101

OS and Service detection performed. Please report any incorrect results at https://nmap.org/submit/.

Nmap done: 1 IP address (1 host up) scanned in 142.74 seconds

