–[root@parrot]–[~]

└── #nmap -sS 192.168.125.0/24

Starting Nmap 7.94SVN (https://nmap.org) at 2025-08-04 20:47 IST

Nmap scan report for 192.168.125.1

Host is up (0.00014s latency).

All 1000 scanned ports on 192.168.125.1 are in ignored states.

Not shown: 1000 filtered tcp ports (no-response)

MAC Address: 00:50:56:C0:00:08 (VMware)

Nmap scan report for 192.168.125.2

Host is up (0.000081s latency).

Not shown: 999 closed tcp ports (reset)

PORT   STATE SERVICE

53/tcp open domain

MAC Address: 00:50:56:ED:D4:C3 (VMware)

Nmap scan report for 192.168.125.15

Host is up (0.000090s latency).

Not shown: 981 closed tcp ports (reset)

PORT   STATE SERVICE

53/tcp open domain

80/tcp open http

88/tcp open kerberos-sec

135/tcp open msrpc

139/tcp open netbios-ssn

389/tcp open ldap

445/tcp open microsoft-ds

464/tcp open kpasswd5

593/tcp open http-rpc-epmap

636/tcp open ldapssl

1801/tcp open msmq

2103/tcp open zephyr-clt

2105/tcp open eklogin

2107/tcp open msmq-mgmt

3268/tcp open globalcatLDAP

3269/tcp open globalcatLDAPssl

3306/tcp open mysql

5357/tcp open wsdapi

8080/tcp open http-proxy

MAC Address: 00:0C:29:B5:8F:B9 (VMware)

Nmap scan report for 192.168.125.16

Host is up (0.00064s latency).

Not shown: 996 closed tcp ports (reset)

PORT   STATE SERVICE

135/tcp open msrpc

139/tcp open netbios-ssn

445/tcp open microsoft-ds

5357/tcp open wsdapi

MAC Address: 00:0C:29:CE:59:4D (VMware)

Nmap scan report for 192.168.125.254

Host is up (0.00056s latency).

All 1000 scanned ports on 192.168.125.254 are in ignored states.

Not shown: 1000 filtered tcp ports (no-response)

MAC Address: 00:50:56:F5:67:6B (VMware)

Nmap scan report for 192.168.125.137

Host is up (0.000017s latency).

Not shown: 999 closed tcp ports (reset)

PORT   STATE SERVICE

53/tcp open domain

Nmap done: 256 IP addresses (6 hosts up) scanned in 17.96 seconds