

# 10.15.42.7

# NMAP

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(atha@kali)-[~]
$ nmap -sV -sC -oN nmaplog.log 10.15.42.7
Starting Nmap 7.94SVN ( https://nmap.org ) at 2024-05-07 01:09 EDT
Nmap scan report for 10.15.42.7
Host is up (0.040s latency).
Not shown: 998 closed tcp ports (conn-refused)
PORT      STATE SERVICE VERSION
22/tcp open  ssh      OpenSSH 8.2p1 Ubuntu 4ubuntu0.5 (Ubuntu Linux; protocol 2.0)
| ssh-hostkey:
|   3072 9a:ed:52:a9:08:9d:71:6f:d1:24:8f:0b:4a:5b:7a:42 (RSA)
|   256 00:9c:a8:13:91:9f:4f:74:fb:9e:15:a2:36:6b:c5:ba (ECDSA)
|_  256 d7:55:ff:d7:95:e1:06:26:81:bc:f2:b4:b5:29:a9:37 (ED25519)
80/tcp open  http      Apache httpd 2.4.59 ((Debian))
|_ http-generator: WordPress 6.5.2
| http-robots.txt: 1 disallowed entry
|_ /wp-admin/
|_ http-server-header: Apache/2.4.59 (Debian)
|_ http-title: Hello World
Service Info: OS: Linux; CPE: cpe:/o:linux:linux_kernel

Service detection performed. Please report any incorrect results at https://nmap.org/submit/ .
Nmap done: 1 IP address (1 host up) scanned in 40.31 seconds

(atha@kali)-[~]
$
```

# RUSTSCAN

```
(atha@kali)-[~]
$ rustscan -a 10.15.42.7 -r 1-80

[0][1][2][3][4][5][6][7][8][9]/[A][B][C][D][E][F][G][H][I][J][K][L][M][N][O][P][Q][R][S][T][U][V][W][X][Y][Z]

The Modern Day Port Scanner.

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: https://discord.gg/GFrQsGy :
: https://github.com/RustScan/RustScan :
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Real hackers hack time 🦉

[~] The config file is expected to be at "/home/atha/.rustscan.toml"
[!] File limit is lower than default batch size. Consider upping with --ulimit. May cause harm to sensitive servers
[!] Your file limit is very small, which negatively impacts RustScan's speed. Use the Docker image, or up the Ulimit with '--ulimit 5000'.
Open 10.15.42.7:22
[~] Starting Script(s)
[+] Script to be run Some("nmap -vvv -p {{port}} {{ip}}")

[~] Starting Nmap 7.94SVN ( https://nmap.org ) at 2024-05-07 01:48 EDT
Initiating Ping Scan at 01:48
Scanning 10.15.42.7 [2 ports]
Completed Ping Scan at 01:48, 0.05s elapsed (1 total hosts)
Initiating Parallel DNS resolution of 1 host. at 01:48
Completed Parallel DNS resolution of 1 host. at 01:48, 0.01s elapsed
DNS resolution of 1 IPs took 0.01s. Mode: Async [#: 1, OK: 0, NX: 1, DR: 0, SF: 0, TR: 1, CN: 0]
Initiating Connect Scan at 01:48
Scanning 10.15.42.7 [1 port]
Discovered open port 22/tcp on 10.15.42.7
Completed Connect Scan at 01:48, 0.05s elapsed (1 total ports)
Nmap scan report for 10.15.42.7
Host is up, received syn-ack (0.047s latency).
Scanned at 2024-05-07 01:48:35 EDT for 0s

PORT      STATE SERVICE REASON
22/tcp    open  ssh     syn-ack

Read data files from: /usr/bin/../share/nmap
Nmap done: 1 IP address (1 host up) scanned in 0.14 seconds
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10.15.42.36

NMAP

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(atha@kali)-[~]
$ nmap -sV -sC -oN nmaplog.log 10.15.42.36
Starting Nmap 7.94SVN ( https://nmap.org ) at 2024-05-07 01:08 EDT
Nmap scan report for 10.15.42.36
Host is up (0.051s latency).
Not shown: 997 closed tcp ports (conn-refused)
PORT      STATE SERVICE VERSION
21/tcp    open  ftp      vsftpd 2.0.8 or later
| ftp-anon: Anonymous FTP login allowed (FTP code 230)
|_ Can't get directory listing: PASV IP 172.18.0.3 is not the same as 10.15.42.36
22/tcp    open  ssh      OpenSSH 8.2p1 Ubuntu 4ubuntu0.5 (Ubuntu Linux; protocol 2.0)
| ssh-hostkey:
|   3072 ca:12:a1:08:41:b8:5b:01:b2:2b:c6:64:9d:01:ce:e0 (RSA)
|   256 df:e6:37:47:be:43:54:96:1f:40:43:9b:d7:ac:78:ad (ECDSA)
|_  256 b5:74:86:8d:ee:74:51:2a:38:09:67:38:7d:a0:e6:c0 (ED25519)
8888/tcp  open  http     Apache httpd 2.4.38 ((Debian))
|_ http-title: Login Page
|_ http-server-header: Apache/2.4.38 (Debian)
Service Info: OS: Linux; CPE: cpe:/o:linux:linux_kernel

Service detection performed. Please report any incorrect results at https://nmap.org/submit/ .
Nmap done: 1 IP address (1 host up) scanned in 16.92 seconds

(atha@kali)-[~]
$

```

## RUSTSCAN

```

(atha@kali)-[~]
$ rustscan -a 10.15.42.36 -r 1-80
[0] [1] [2] [3] [4] [5] [6] [7] [8] [9] [10] [11] [12] [13] [14] [15] [16] [17] [18] [19] [20] [21] [22] [23] [24] [25] [26] [27] [28] [29] [30] [31] [32] [33] [34] [35] [36] [37] [38] [39] [40] [41] [42] [43] [44] [45] [46] [47] [48] [49] [50] [51] [52] [53] [54] [55] [56] [57] [58] [59] [60] [61] [62] [63] [64] [65] [66] [67] [68] [69] [70] [71] [72] [73] [74] [75] [76] [77] [78] [79] [80]
The Modern Day Port Scanner.
: https://discord.gg/GFrQsGy
: https://github.com/RustScan/RustScan :
HACK THE PLANET

[~] The config file is expected to be at "/home/atha/.rustscan.toml"
[!] File limit is lower than default batch size. Consider upping with --ulimit. May cause harm to sensitive servers
[!] Your file limit is very small, which negatively impacts RustScan's speed. Use the Docker image, or up the Ulimit with '--ulimit 5000'.
Open 10.15.42.36:22
Open 10.15.42.36:21
[~] Starting Script(s)
[>] Script to be run Some("nmap -vvv -p {{port}} {{ip}}")

[~] Starting Nmap 7.94SVN ( https://nmap.org ) at 2024-05-07 01:47 EDT
Initiating Ping Scan at 01:47
Scanning 10.15.42.36 [2 ports]
Completed Ping Scan at 01:47, 0.04s elapsed (1 total hosts)
Initiating Parallel DNS resolution of 1 host. at 01:47
Completed Parallel DNS resolution of 1 host. at 01:47, 0.02s elapsed
DNS resolution of 1 IPs took 0.02s. Mode: Async [#: 1, OK: 0, NX: 1, DR: 0, SF: 0, TR: 1, CN: 0]
Initiating Connect Scan at 01:47
Scanning 10.15.42.36 [2 ports]
Discovered open port 21/tcp on 10.15.42.36
Discovered open port 22/tcp on 10.15.42.36
Completed Connect Scan at 01:47, 0.04s elapsed (2 total ports)
Nmap scan report for 10.15.42.36
Host is up, received conn-refused (0.042s latency).
Scanned at 2024-05-07 01:47:22 EDT for 0s

PORT      STATE SERVICE REASON
21/tcp    open  ftp      syn-ack
22/tcp    open  ssh      syn-ack

Read data files from: /usr/bin/../../share/nmap
Nmap done: 1 IP address (1 host up) scanned in 0.15 seconds

```