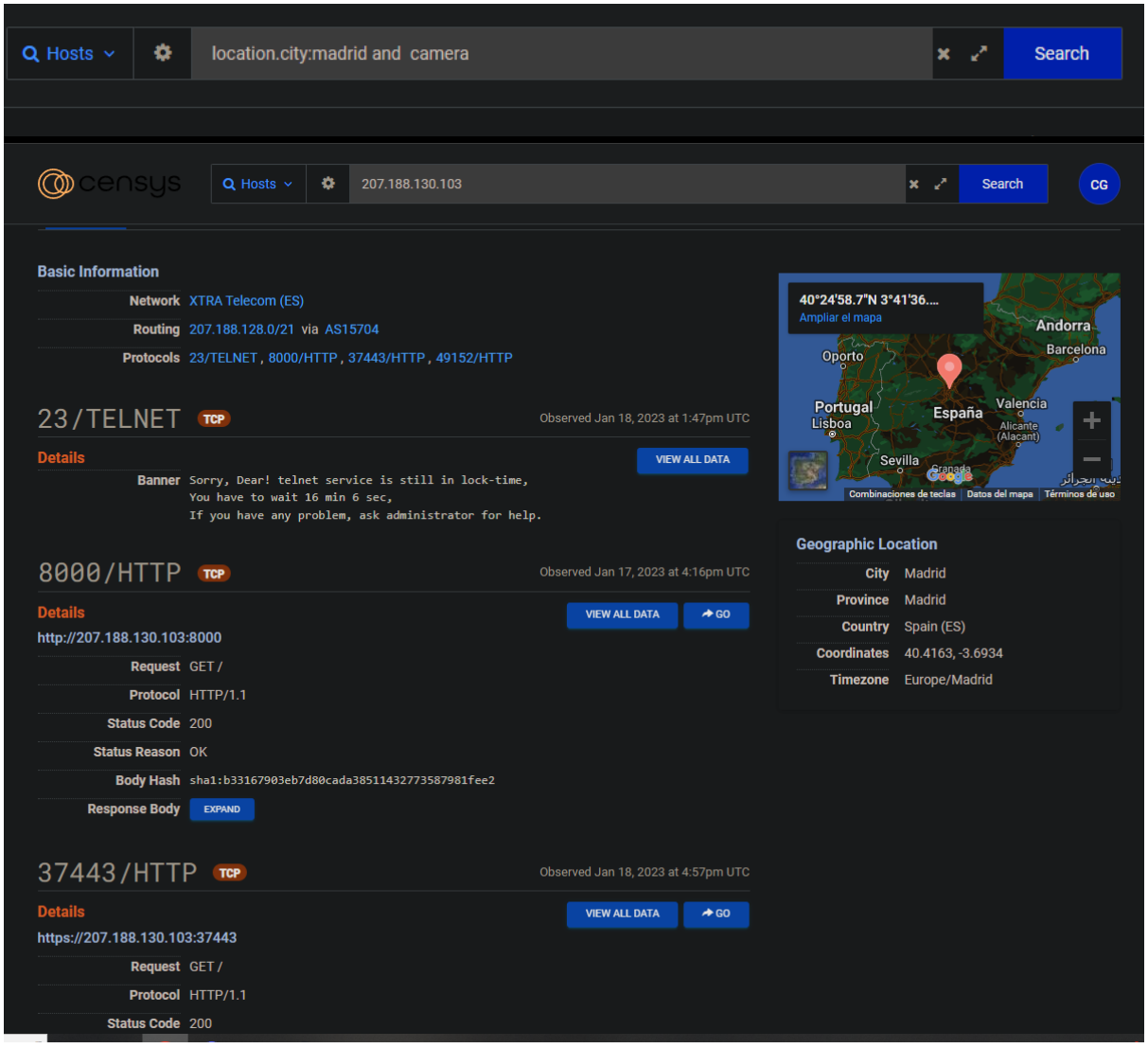
Extra Info Gathering

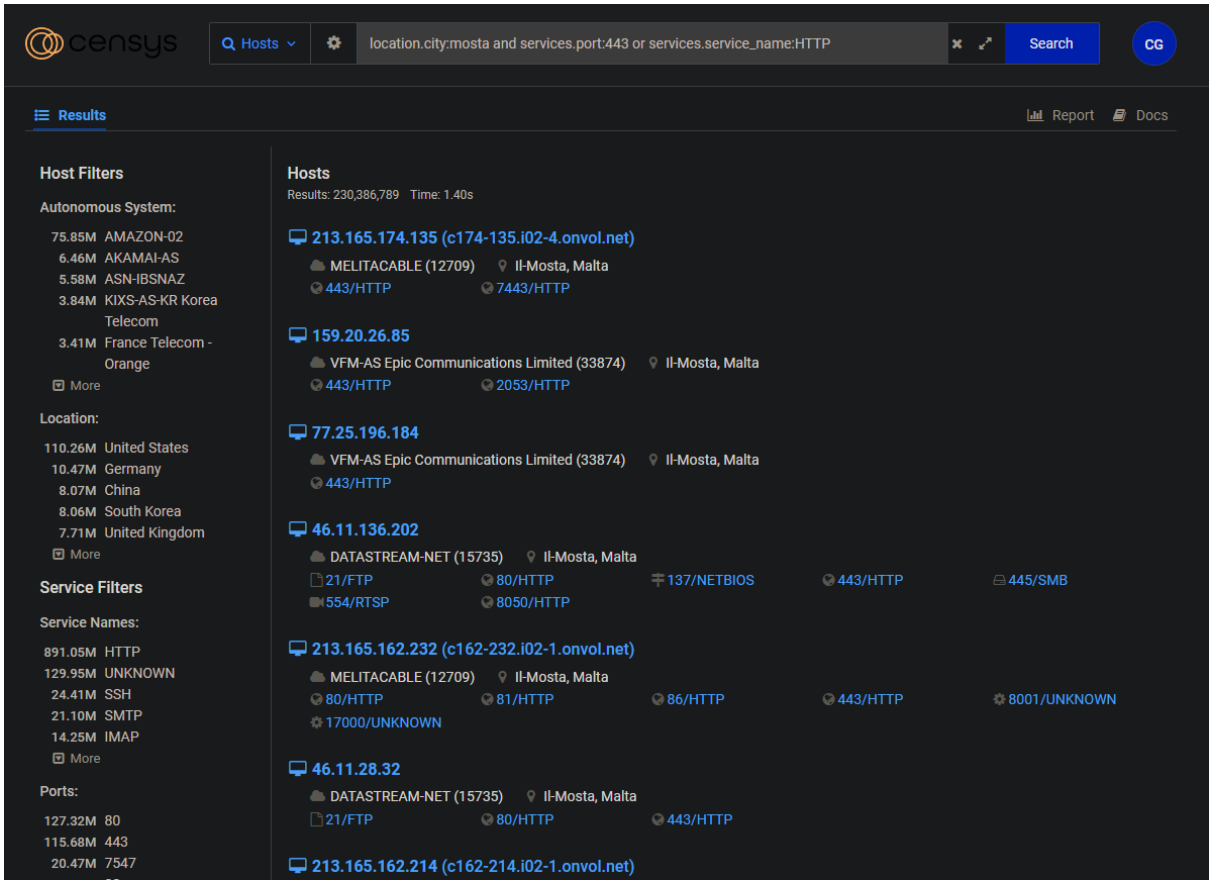
Censys.

Lo guay de censys es que puedes hacer filtros booleanos, es decir usar and y or. De forma que si queremos buscar ip con http o https podríamos. Shodan solo permite añadir mas filtros como si fuera un and.

Aquí buscamos cámaras en madrid



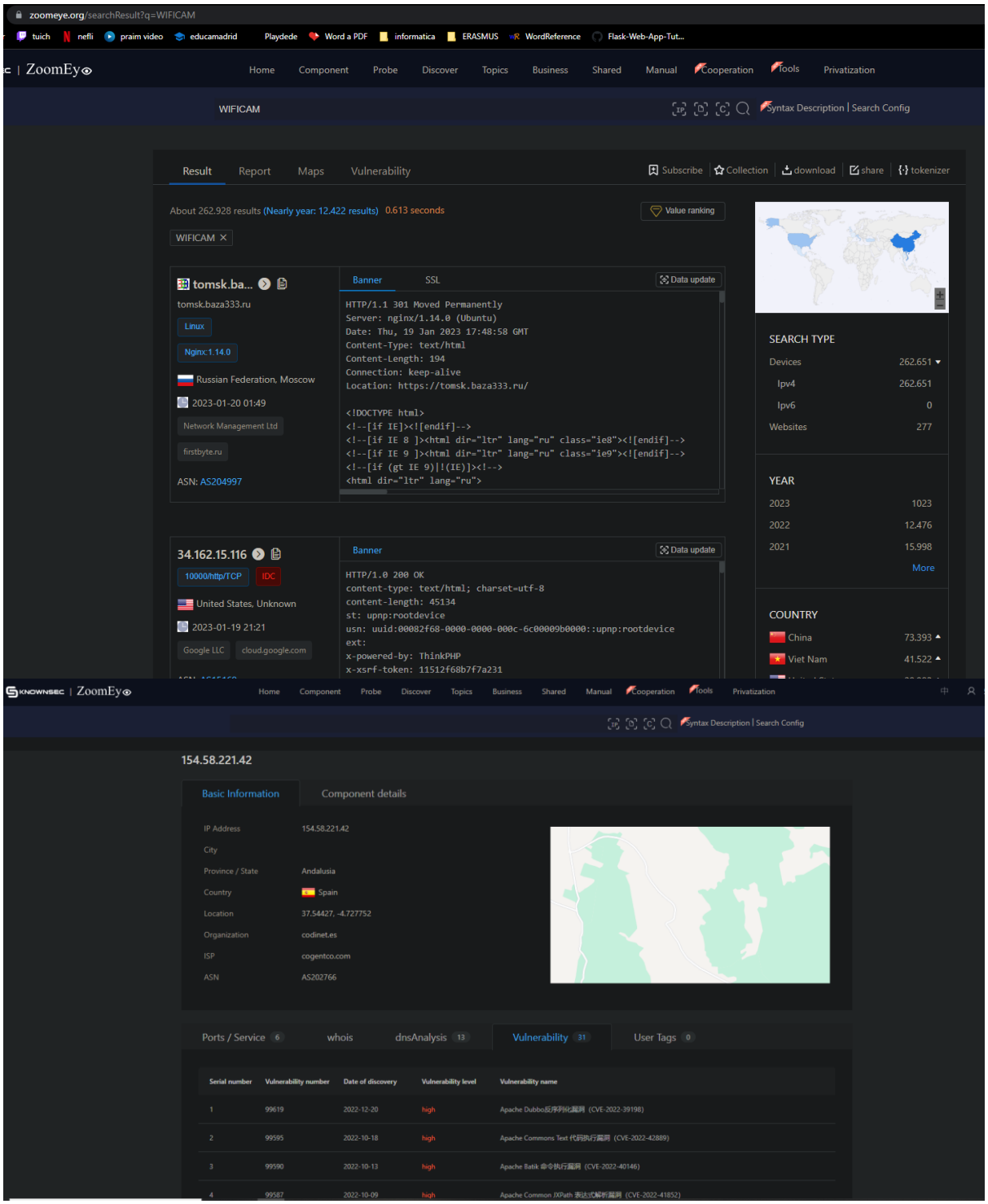
Aquí buscamos por ciudad: mosta,malta y que tenga abierto el puerto 443(https) o use HTTP



Alternativas a Censys.

Alternativas a Shodan y Censys hay muchas, como Zoom Eye, IVRE,FOFA.

Yo he probado Zoom Eye. No es tan completo como los demás pero supongo que si sabes que buscar cumple su función.



Nmap scripts.

El primer paso es clonar el repositorio donde están los scripts, hay varios y cada uno tiene sus funciones pero yo he elegido este.

```
┌──(kali㉿kali)-[/usr/share/nmap/scripts]
└─$ sudo git clone https://github.com/vulnersCom/nmap-vulners.git
Clonando en 'nmap-vulners' ...
remote: Enumerating objects: 104, done.
remote: Counting objects: 100% (42/42), done.
remote: Compressing objects: 100% (35/35), done.
remote: Total 104 (delta 22), reused 15 (delta 7), pack-reused 62
Recibiendo objetos: 100% (104/104), 444.33 KiB | 3.34 MiB/s, listo.
Resolviendo deltas: 100% (43/43), listo.

┌──(kali㉿kali)-[/usr/share/nmap/scripts]
```

Ahora vamos a ver las posibles fallas de seguridad de los puertos abiertos en la 1.0.0.0.1

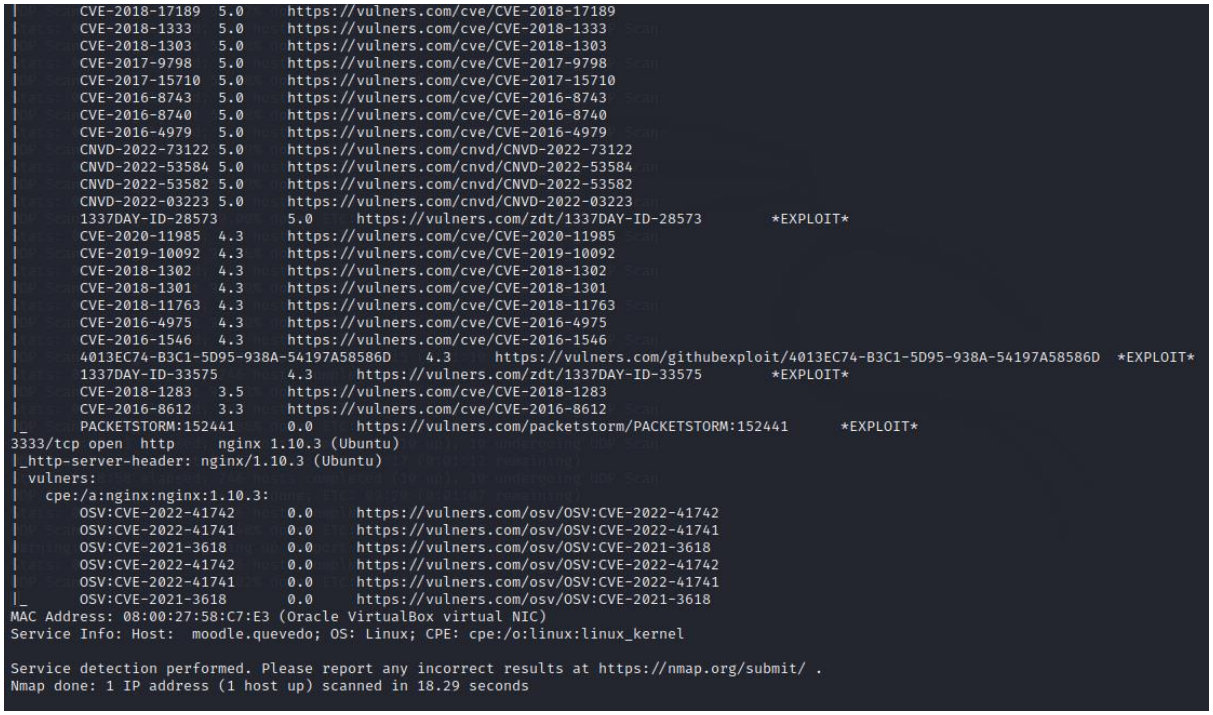
```
┌──(kali㉿kali)-[/usr/share/nmap/scripts]
└─$ sudo nmap -sV --script nmap-vulners/ 10.0.0.1
Starting Nmap 7.93 ( https://nmap.org ) at 2023-01-19 09:18 CET
Nmap scan report for 10.0.0.1
Host is up (0.00031s latency).
Not shown: 989 closed tcp ports (reset)
PORT     STATE SERVICE     VERSION
22/tcp   open  ssh         OpenSSH 8.2p1 Ubuntu 4ubuntu0.4 (Ubuntu Linux; protocol 2.0)
| vulners:
|   cpe:/a:openbsd:openssh:8.2p1:
|       CVE-2020-15778  6.8     https://vulners.com/cve/CVE-2020-15778
|       C94132FD-1FA5-5342-B6EE-0DAF45EEFFE3    6.8     https://vulners.com/githubexploit/C94132
FD-1FA5-5342-B6EE-0DAF45EEFFE3  *EXPLOIT*
|       10213DBE-F683-58BB-B6D3-353173626207    6.8     https://vulners.com/githubexploit/10213D
BE-F683-58BB-B6D3-353173626207  *EXPLOIT*
|       CVE-2020-12062  5.0     https://vulners.com/cve/CVE-2020-12062
|       CVE-2021-28041  4.6     https://vulners.com/cve/CVE-2021-28041
|       CVE-2021-41617  4.4     https://vulners.com/cve/CVE-2021-41617
|       CVE-2020-14145  4.3     https://vulners.com/cve/CVE-2020-14145
|       CVE-2016-20012  4.3     https://vulners.com/cve/CVE-2016-20012
|_      CVE-2021-36368  2.6     https://vulners.com/cve/CVE-2021-36368
53/tcp   open  domain      Unbound
80/tcp   open  http        nginx 1.19.3
|_http-server-header: nginx/1.19.3
88/tcp   open  http        nginx 1.19.3
|_http-server-header: nginx/1.19.3
89/tcp   open  http        nginx 1.19.3
|_http-server-header: nginx/1.19.3
90/tcp   open  http        nginx 1.19.3
|_http-server-header: nginx/1.19.3
3030/tcp open  http        Node.js Express framework
3306/tcp open  mysql       MySQL 8.0.21
3333/tcp open  mysql       MySQL 8.0.21
8080/tcp open  nagios-nsca Nagios NSCA
8181/tcp open  ssl/http    Payara Server httpd 5.2021.4 (Servlet 4.0; JSP 2.3; Azul Systems, Inc
. Java 11)
| vulners:
|   cpe:/a:payara:payara:5.2021.4:
|       PACKETSTORM:169864      4.3     https://vulners.com/packetstorm/PACKETSTORM:169864     *
EXPLOIT*
|       1337DAY-ID-38070        4.3     https://vulners.com/zdt/1337DAY-ID-38070        *EXPLOIT
*
|_      CVE-2022-45129  0.0     https://vulners.com/cve/CVE-2022-45129
```

Ahora vamos a ver las posibles fallas de seguridad de los puertos abiertos en la 1.0.0.0.12. Podemos ver que hay unas cuantas.

```
┌──(kali㉿kali)-[/usr/share/nmap/scripts]
└─$ sudo nmap -sV --script nmap-vulners/ 10.0.0.12
Starting Nmap 7.93 ( https://nmap.org ) at 2023-01-19 09:27 CET
Nmap scan report for 10.0.0.12
Host is up (0.00049s latency).
Not shown: 990 closed tcp ports (reset)
PORT     STATE SERVICE  VERSION
22/tcp   open  ssh      OpenSSH 7.2p2 Ubuntu 4ubuntu2.8 (Ubuntu Linux; protocol 2.0)
| vulners:
|   cpe:/a:openbsd:openssh:7.2p2:
|       PACKETSTORM:140070      7.8     https://vulners.com/packetstorm/PACKETSTORM:140070      *EXPLOIT*
|       EXPLOITPACK:5BCA798C6BA71FAE29334297EC0B6A09    7.8     https://vulners.com/exploitpack/EXPLOITPACK:5BCA798C6BA71FAE29334297EC0B6A09    *EXPLOIT*
|       EDB-ID:40888    7.8     https://vulners.com/exploitdb/EDB-ID:40888      *EXPLOIT*
|       CVE-2016-8858   7.8     https://vulners.com/cve/CVE-2016-8858
|       CVE-2016-6515   7.8     https://vulners.com/cve/CVE-2016-6515
|       1337DAY-ID-26494        7.8     https://vulners.com/zdt/1337DAY-ID-26494        *EXPLOIT*
|       SSV:92579       7.5     https://vulners.com/seebug/SSV:92579    *EXPLOIT*
|       CVE-2016-10009  7.5     https://vulners.com/cve/CVE-2016-10009
|       1337DAY-ID-26576        7.5     https://vulners.com/zdt/1337DAY-ID-26576        *EXPLOIT*
|       SSV:92582       7.2     https://vulners.com/seebug/SSV:92582    *EXPLOIT*
|       CVE-2016-10012  7.2     https://vulners.com/cve/CVE-2016-10012
|       CVE-2015-8325   7.2     https://vulners.com/cve/CVE-2015-8325
|       SSV:92580       6.9     https://vulners.com/seebug/SSV:92580    *EXPLOIT*
|       CVE-2016-10010  6.9     https://vulners.com/cve/CVE-2016-10010
|       1337DAY-ID-26577        6.9     https://vulners.com/zdt/1337DAY-ID-26577        *EXPLOIT*
|       EXPLOITPACK:98FE96309F9524B8C84C508837551A19    5.8     https://vulners.com/exploitpack/EXPLOITPACK:98FE96309F9524B8C84C508837551A19    *EXPLOIT*
|       EXPLOITPACK:5330EA02EBDE345BFC9D6DDDD97F9E97    5.8     https://vulners.com/exploitpack/EXPLOITPACK:5330EA02EBDE345BFC9D6DDDD97F9E97    *EXPLOIT*
|       EDB-ID:46516    5.8     https://vulners.com/exploitdb/EDB-ID:46516      *EXPLOIT*
|       EDB-ID:46193    5.8     https://vulners.com/exploitdb/EDB-ID:46193      *EXPLOIT*
|       CVE-2019-6111   5.8     https://vulners.com/cve/CVE-2019-6111
|       1337DAY-ID-32328        5.8     https://vulners.com/zdt/1337DAY-ID-32328        *EXPLOIT*
|       1337DAY-ID-32009        5.8     https://vulners.com/zdt/1337DAY-ID-32009        *EXPLOIT*
|       SSV:91041       5.5     https://vulners.com/seebug/SSV:91041    *EXPLOIT*
|       PACKETSTORM:140019      5.5     https://vulners.com/packetstorm/PACKETSTORM:140019      *EXPLOIT*
|       PACKETSTORM:136234      5.5     https://vulners.com/packetstorm/PACKETSTORM:136234      *EXPLOIT*
|       EXPLOITPACK:F92411A645D85F05BDBD274FD222226F    5.5     https://vulners.com/exploitpack/EXPLOITPACK:F92411A645D85F05BDBD274FD222226F    *EXPLOIT*
|       EXPLOITPACK:9F2E746846C3C623A27A441281EAD138    5.5     https://vulners.com/exploitpack/EXPLOITPACK:9F2E746846C3C623A27A441281EAD138    *EXPLOIT*
|       EXPLOITPACK:1902C998CBF9154396911926B4C3B330    5.5     https://vulners.com/exploitpack/EXPLOITPACK:1902C998CBF9154396911926B4C3B330    *EXPLOIT*
|       EDB-ID:40858    5.5     https://vulners.com/exploitdb/EDB-ID:40858      *EXPLOIT*
|       EDB-ID:40119    5.5     https://vulners.com/exploitdb/EDB-ID:40119      *EXPLOIT*
|       CVE-2016-3115   5.5     https://vulners.com/cve/CVE-2016-3115
|       SSH_ENUM        5.0     https://vulners.com/canvas/SSH_ENUM     *EXPLOIT*

|       EDB-ID:40119    5.5     https://vulners.com/exploitdb/EDB-ID:40119      *EXPLOIT*
|       CVE-2016-3115   5.5     https://vulners.com/cve/CVE-2016-3115
|       SSH_ENUM        5.0     https://vulners.com/canvas/SSH_ENUM     *EXPLOIT*
|       PACKETSTORM:150621      5.0     https://vulners.com/packetstorm/PACKETSTORM:150621      *EXPLOIT*
|       EXPLOITPACK:F957D7E8A0CC1E23C3C649B764E13FB0    5.0     https://vulners.com/exploitpack/EXPLOITPACK:F957D7E8A0CC1E23C3C649B764E13FB0    *EXPLOIT*
|       EXPLOITPACK:EBDBC5685E3276D648B4D14B75563283    5.0     https://vulners.com/exploitpack/EXPLOITPACK:EBDBC5685E3276D648B4D14B75563283    *EXPLOIT*
|       EDB-ID:45939    5.0     https://vulners.com/exploitdb/EDB-ID:45939      *EXPLOIT*
|       EDB-ID:45233    5.0     https://vulners.com/exploitdb/EDB-ID:45233      *EXPLOIT*
|       CVE-2018-15919  5.0     https://vulners.com/cve/CVE-2018-15919
|       CVE-2018-15473  5.0     https://vulners.com/cve/CVE-2018-15473
|       CVE-2017-15906  5.0     https://vulners.com/cve/CVE-2017-15906
|       CVE-2016-10708  5.0     https://vulners.com/cve/CVE-2016-10708
|       1337DAY-ID-31730        5.0     https://vulners.com/zdt/1337DAY-ID-31730        *EXPLOIT*
|       CVE-2021-41617  4.4     https://vulners.com/cve/CVE-2021-41617
|       EXPLOITPACK:802AF3229492E147A5F09C7F2B27C6DF    4.3     https://vulners.com/exploitpack/EXPLOITPACK:802AF3229492E147A5F09C7F2B27C6DF    *EXPLOIT*
|       EXPLOITPACK:5652DDAA7FE452E19AC0DC1CD97BA3EF    4.3     https://vulners.com/exploitpack/EXPLOITPACK:5652DDAA7FE452E19AC0DC1CD97BA3EF    *EXPLOIT*
|       EDB-ID:40113    4.3     https://vulners.com/exploitdb/EDB-ID:40113      *EXPLOIT*
|       CVE-2020-14145  4.3     https://vulners.com/cve/CVE-2020-14145
|       CVE-2016-6210   4.3     https://vulners.com/cve/CVE-2016-6210
|       1337DAY-ID-25440        4.3     https://vulners.com/zdt/1337DAY-ID-25440        *EXPLOIT*
|       1337DAY-ID-25438        4.3     https://vulners.com/zdt/1337DAY-ID-25438        *EXPLOIT*
|       CVE-2019-6110   4.0     https://vulners.com/cve/CVE-2019-6110
|       CVE-2019-6109   4.0     https://vulners.com/cve/CVE-2019-6109
|       CVE-2018-20685  2.6     https://vulners.com/cve/CVE-2018-20685
|       SSV:92581       2.1     https://vulners.com/seebug/SSV:92581    *EXPLOIT*
|       CVE-2016-10011  2.1     https://vulners.com/cve/CVE-2016-10011
|       PACKETSTORM:151227      0.0     https://vulners.com/packetstorm/PACKETSTORM:151227      *EXPLOIT*
|       PACKETSTORM:140261      0.0     https://vulners.com/packetstorm/PACKETSTORM:140261      *EXPLOIT*
|       PACKETSTORM:138006      0.0     https://vulners.com/packetstorm/PACKETSTORM:138006      *EXPLOIT*
|       PACKETSTORM:137942      0.0     https://vulners.com/packetstorm/PACKETSTORM:137942      *EXPLOIT*
|       MSF:AUXILIARY-SCANNER-SSH-SSH_ENUMUSERS-        0.0     https://vulners.com/metasploit/MSF:AUXILIARY-SCANNER-SSH-SSH_ENUMUSERS- *EXPLOIT*
|_      1337DAY-ID-30937        0.0     https://vulners.com/zdt/1337DAY-ID-30937        *EXPLOIT*
25/tcp   open  smtp     Postfix smtpd
80/tcp   open  http     nginx 1.10.3 (Ubuntu)
| vulners:
|   cpe:/a:nginx:nginx:1.10.3:
|       OSV:CVE-2022-41742      0.0     https://vulners.com/osv/OSV:CVE-2022-41742
|       OSV:CVE-2022-41741      0.0     https://vulners.com/osv/OSV:CVE-2022-41741
|       OSV:CVE-2021-3618       0.0     https://vulners.com/osv/OSV:CVE-2021-3618
|       OSV:CVE-2022-41742      0.0     https://vulners.com/osv/OSV:CVE-2022-41742
|       OSV:CVE-2022-41741      0.0     https://vulners.com/osv/OSV:CVE-2022-41741
|_      OSV:CVE-2021-3618       0.0     https://vulners.com/osv/OSV:CVE-2021-3618
```

```
|_http-server-header: nginx/1.10.3 (Ubuntu)
85/tcp   open  http     Apache httpd 2.4.18 ((Ubuntu))
| vulners:
|   cpe:/a:apache:http_server:2.4.18:
|       CVE-2022-31813  7.5     https://vulners.com/cve/CVE-2022-31813
|       CVE-2022-23943  7.5     https://vulners.com/cve/CVE-2022-23943
|       CVE-2022-22720  7.5     https://vulners.com/cve/CVE-2022-22720
|       CVE-2021-44790  7.5     https://vulners.com/cve/CVE-2021-44790
|       CVE-2021-39275  7.5     https://vulners.com/cve/CVE-2021-39275
|       CVE-2021-26691  7.5     https://vulners.com/cve/CVE-2021-26691
|       CVE-2017-7679   7.5     https://vulners.com/cve/CVE-2017-7679
|       CVE-2017-3169   7.5     https://vulners.com/cve/CVE-2017-3169
|       CVE-2017-3167   7.5     https://vulners.com/cve/CVE-2017-3167
|       CNVD-2022-73123 7.5     https://vulners.com/cnvd/CNVD-2022-73123
|       CNVD-2022-03225 7.5     https://vulners.com/cnvd/CNVD-2022-03225
|       CNVD-2021-102386        7.5     https://vulners.com/cnvd/CNVD-2021-102386
|       EXPLOITPACK:44C5118F831D55FAF4259C41D8BDA0AB    7.2     https://vulners.com/exploitpack/EXPLOITPACK:44C5118F831D55FAF4259C41D8BDA0AB    *EXPLOIT*
|       EDB-ID:46676    7.2     https://vulners.com/exploitdb/EDB-ID:46676      *EXPLOIT*
|       CVE-2019-0211   7.2     https://vulners.com/cve/CVE-2019-0211
|       1337DAY-ID-32502        7.2     https://vulners.com/zdt/1337DAY-ID-32502        *EXPLOIT*
|       FDF3DFA1-ED74-5EE2-BF5C-BA752CA34AE8    6.8     https://vulners.com/githubexploit/FDF3DFA1-ED74-5EE2-BF5C-BA752CA34AE8  *EXPLOIT*
|       CVE-2021-40438  6.8     https://vulners.com/cve/CVE-2021-40438
|       CVE-2020-35452  6.8     https://vulners.com/cve/CVE-2020-35452
|       CVE-2018-1312   6.8     https://vulners.com/cve/CVE-2018-1312
|       CVE-2017-15715  6.8     https://vulners.com/cve/CVE-2017-15715
|       CVE-2016-5387   6.8     https://vulners.com/cve/CVE-2016-5387
|       CNVD-2022-03224 6.8     https://vulners.com/cnvd/CNVD-2022-03224
|       8AFB43C5-ABD4-52AD-BB19-24D7884FF2A2    6.8     https://vulners.com/githubexploit/8AFB43C5-ABD4-52AD-BB19-24D7884FF2A2  *EXPLOIT*
|       4810E2D9-AC5F-5B08-BFB3-DDAFA2F63332    6.8     https://vulners.com/githubexploit/4810E2D9-AC5F-5B08-BFB3-DDAFA2F63332  *EXPLOIT*
|       4373C92A-2755-5538-9C91-0469C995AA9B    6.8     https://vulners.com/githubexploit/4373C92A-2755-5538-9C91-0469C995AA9B  *EXPLOIT*
|       0095E929-7573-5E4A-A7FA-F6598A35E8DE    6.8     https://vulners.com/githubexploit/0095E929-7573-5E4A-A7FA-F6598A35E8DE  *EXPLOIT*
|       CVE-2022-28615  6.4     https://vulners.com/cve/CVE-2022-28615
|       CVE-2021-44224  6.4     https://vulners.com/cve/CVE-2021-44224
|       CVE-2019-10082  6.4     https://vulners.com/cve/CVE-2019-10082
|       CVE-2017-9788   6.4     https://vulners.com/cve/CVE-2017-9788
|       CVE-2019-0217   6.0     https://vulners.com/cve/CVE-2019-0217
|       CVE-2022-22721  5.8     https://vulners.com/cve/CVE-2022-22721
|       CVE-2020-1927   5.8     https://vulners.com/cve/CVE-2020-1927
|       CVE-2019-10098  5.8     https://vulners.com/cve/CVE-2019-10098
|       1337DAY-ID-33577        5.8     https://vulners.com/zdt/1337DAY-ID-33577        *EXPLOIT*
|       SSV:96537       5.0     https://vulners.com/seebug/SSV:96537    *EXPLOIT*
|       EXPLOITPACK:C8C256BE0BFF5FE1C0405CB0AA9C075D    5.0     https://vulners.com/exploitpack/EXPLOITPACK:C8C256BE0BFF5FE1C0405CB0AA9C075D    *EXPLOIT*
|       EXPLOITPACK:2666FB0676B4B582D689921651A30355    5.0     https://vulners.com/exploitpack/EXPLOITPACK:2666FB0676B4B582D689921651A30355    *EXPLOIT*

|       EXPLOITPACK:2666FB0676B4B582D689921651A30355    5.0     https://vulners.com/exploitpack/EXPLOITPACK:2666FB0676B4B582D689921651A30355    *EXPLOIT*
|       EDB-ID:42745    5.0     https://vulners.com/exploitdb/EDB-ID:42745      *EXPLOIT*
|       EDB-ID:40909    5.0     https://vulners.com/exploitdb/EDB-ID:40909      *EXPLOIT*
|       CVE-2022-30556  5.0     https://vulners.com/cve/CVE-2022-30556
|       CVE-2022-29404  5.0     https://vulners.com/cve/CVE-2022-29404
|       CVE-2022-28614  5.0     https://vulners.com/cve/CVE-2022-28614
|       CVE-2022-26377  5.0     https://vulners.com/cve/CVE-2022-26377
|       CVE-2022-22719  5.0     https://vulners.com/cve/CVE-2022-22719
|       CVE-2021-34798  5.0     https://vulners.com/cve/CVE-2021-34798
|       CVE-2021-33193  5.0     https://vulners.com/cve/CVE-2021-33193
|       CVE-2021-26690  5.0     https://vulners.com/cve/CVE-2021-26690
|       CVE-2020-1934   5.0     https://vulners.com/cve/CVE-2020-1934
|       CVE-2019-17567  5.0     https://vulners.com/cve/CVE-2019-17567
|       CVE-2019-0220   5.0     https://vulners.com/cve/CVE-2019-0220
|       CVE-2019-0196   5.0     https://vulners.com/cve/CVE-2019-0196
|       CVE-2018-17199  5.0     https://vulners.com/cve/CVE-2018-17199
|       CVE-2018-17189  5.0     https://vulners.com/cve/CVE-2018-17189
|       CVE-2018-1333   5.0     https://vulners.com/cve/CVE-2018-1333
|       CVE-2018-1303   5.0     https://vulners.com/cve/CVE-2018-1303
|       CVE-2017-9798   5.0     https://vulners.com/cve/CVE-2017-9798
|       CVE-2017-15710  5.0     https://vulners.com/cve/CVE-2017-15710
|       CVE-2016-8743   5.0     https://vulners.com/cve/CVE-2016-8743
|       CVE-2016-8740   5.0     https://vulners.com/cve/CVE-2016-8740
|       CVE-2016-4979   5.0     https://vulners.com/cve/CVE-2016-4979
|       CNVD-2022-73122 5.0     https://vulners.com/cnvd/CNVD-2022-73122
|       CNVD-2022-53584 5.0     https://vulners.com/cnvd/CNVD-2022-53584
|       CNVD-2022-53582 5.0     https://vulners.com/cnvd/CNVD-2022-53582
|       CNVD-2022-03223 5.0     https://vulners.com/cnvd/CNVD-2022-03223
|       1337DAY-ID-28573        5.0     https://vulners.com/zdt/1337DAY-ID-28573        *EXPLOIT*
|       CVE-2020-11985  4.3     https://vulners.com/cve/CVE-2020-11985
|       CVE-2019-10092  4.3     https://vulners.com/cve/CVE-2019-10092
|       CVE-2018-1302   4.3     https://vulners.com/cve/CVE-2018-1302
|       CVE-2018-1301   4.3     https://vulners.com/cve/CVE-2018-1301
|       CVE-2018-11763  4.3     https://vulners.com/cve/CVE-2018-11763
|       CVE-2016-4975   4.3     https://vulners.com/cve/CVE-2016-4975
|       CVE-2016-1546   4.3     https://vulners.com/cve/CVE-2016-1546
|       4013EC74-B3C1-5D95-938A-54197A58586D    4.3     https://vulners.com/githubexploit/4013EC74-B3C1-5D95-938A-54197A58586D  *EXPLOIT*
|       1337DAY-ID-33575        4.3     https://vulners.com/zdt/1337DAY-ID-33575        *EXPLOIT*
|       CVE-2018-1283   3.5     https://vulners.com/cve/CVE-2018-1283
|       CVE-2016-8612   3.3     https://vulners.com/cve/CVE-2016-8612
|_      PACKETSTORM:152441      0.0     https://vulners.com/packetstorm/PACKETSTORM:152441      *EXPLOIT*
|_http-server-header: Apache/2.4.18 (Ubuntu)
88/tcp   open  ssl/http nginx 1.10.3
```

```
|_      PACKETSTORM:152441      0.0     https://vulners.com/packetstorm/PACKETSTORM:152441      *EXPLOIT*
|_http-server-header: Apache/2.4.18 (Ubuntu)
88/tcp   open  ssl/http nginx 1.10.3
| vulners:
|   cpe:/a:nginx:nginx:1.10.3:
|       OSV:CVE-2022-41742      0.0     https://vulners.com/osv/OSV:CVE-2022-41742
|       OSV:CVE-2022-41741      0.0     https://vulners.com/osv/OSV:CVE-2022-41741
|       OSV:CVE-2021-3618       0.0     https://vulners.com/osv/OSV:CVE-2021-3618
|       OSV:CVE-2022-41742      0.0     https://vulners.com/osv/OSV:CVE-2022-41742
|       OSV:CVE-2022-41741      0.0     https://vulners.com/osv/OSV:CVE-2022-41741
|_      OSV:CVE-2021-3618       0.0     https://vulners.com/osv/OSV:CVE-2021-3618
|_http-server-header: nginx/1.10.3 (Ubuntu)
89/tcp   open  http     nginx 1.10.3 (Ubuntu)
| vulners:
|   cpe:/a:nginx:nginx:1.10.3:
|       OSV:CVE-2022-41742      0.0     https://vulners.com/osv/OSV:CVE-2022-41742
|       OSV:CVE-2022-41741      0.0     https://vulners.com/osv/OSV:CVE-2022-41741
|       OSV:CVE-2021-3618       0.0     https://vulners.com/osv/OSV:CVE-2021-3618
|       OSV:CVE-2022-41742      0.0     https://vulners.com/osv/OSV:CVE-2022-41742
|       OSV:CVE-2022-41741      0.0     https://vulners.com/osv/OSV:CVE-2022-41741
|_      OSV:CVE-2021-3618       0.0     https://vulners.com/osv/OSV:CVE-2021-3618
|_http-server-header: nginx/1.10.3 (Ubuntu)
389/tcp  open  ldap     (Anonymous bind OK)
443/tcp  open  ssl/http nginx 1.10.3 (Ubuntu)
| vulners:
|   cpe:/a:nginx:nginx:1.10.3:
|       OSV:CVE-2022-41742      0.0     https://vulners.com/osv/OSV:CVE-2022-41742
|       OSV:CVE-2022-41741      0.0     https://vulners.com/osv/OSV:CVE-2022-41741
|       OSV:CVE-2021-3618       0.0     https://vulners.com/osv/OSV:CVE-2021-3618
|       OSV:CVE-2022-41742      0.0     https://vulners.com/osv/OSV:CVE-2022-41742
|       OSV:CVE-2022-41741      0.0     https://vulners.com/osv/OSV:CVE-2022-41741
|_      OSV:CVE-2021-3618       0.0     https://vulners.com/osv/OSV:CVE-2021-3618
|_http-server-header: nginx/1.10.3 (Ubuntu)
444/tcp  open  ssl/http Apache httpd 2.4.18 ((Ubuntu))
|_http-server-header: Apache/2.4.18 (Ubuntu)
| vulners:
|   cpe:/a:apache:http_server:2.4.18:
|       CVE-2022-31813  7.5     https://vulners.com/cve/CVE-2022-31813
|       CVE-2022-23943  7.5     https://vulners.com/cve/CVE-2022-23943
|       CVE-2022-22720  7.5     https://vulners.com/cve/CVE-2022-22720
|       CVE-2021-44790  7.5     https://vulners.com/cve/CVE-2021-44790
|       CVE-2021-39275  7.5     https://vulners.com/cve/CVE-2021-39275

|       CVE-2021-39275  7.5     https://vulners.com/cve/CVE-2021-39275
|       CVE-2021-26691  7.5     https://vulners.com/cve/CVE-2021-26691
|       CVE-2017-7679   7.5     https://vulners.com/cve/CVE-2017-7679
|       CVE-2017-3169   7.5     https://vulners.com/cve/CVE-2017-3169
|       CVE-2017-3167   7.5     https://vulners.com/cve/CVE-2017-3167
|       CNVD-2022-73123 7.5     https://vulners.com/cnvd/CNVD-2022-73123
|       CNVD-2022-03225 7.5     https://vulners.com/cnvd/CNVD-2022-03225
|       CNVD-2021-102386        7.5     https://vulners.com/cnvd/CNVD-2021-102386
|       EXPLOITPACK:44C5118F831D55FAF4259C41D8BDA0AB    7.2     https://vulners.com/exploitpack/EXPLOITPACK:44C5118F831D55FAF4259C41D8BDA0AB    *EXPLOIT*
|       EDB-ID:46676    7.2     https://vulners.com/exploitdb/EDB-ID:46676      *EXPLOIT*
|       CVE-2019-0211   7.2     https://vulners.com/cve/CVE-2019-0211
|       1337DAY-ID-32502        7.2     https://vulners.com/zdt/1337DAY-ID-32502        *EXPLOIT*
|       FDF3DFA1-ED74-5EE2-BF5C-BA752CA34AE8    6.8     https://vulners.com/githubexploit/FDF3DFA1-ED74-5EE2-BF5C-BA752CA34AE8  *EXPLOIT*
|       CVE-2021-40438  6.8     https://vulners.com/cve/CVE-2021-40438
|       CVE-2020-35452  6.8     https://vulners.com/cve/CVE-2020-35452
|       CVE-2018-1312   6.8     https://vulners.com/cve/CVE-2018-1312
|       CVE-2017-15715  6.8     https://vulners.com/cve/CVE-2017-15715
|       CVE-2016-5387   6.8     https://vulners.com/cve/CVE-2016-5387
|       CNVD-2022-03224 6.8     https://vulners.com/cnvd/CNVD-2022-03224
|       8AFB43C5-ABD4-52AD-BB19-24D7884FF2A2    6.8     https://vulners.com/githubexploit/8AFB43C5-ABD4-52AD-BB19-24D7884FF2A2  *EXPLOIT*
|       4810E2D9-AC5F-5B08-BFB3-DDAFA2F63332    6.8     https://vulners.com/githubexploit/4810E2D9-AC5F-5B08-BFB3-DDAFA2F63332  *EXPLOIT*
|       4373C92A-2755-5538-9C91-0469C995AA9B    6.8     https://vulners.com/githubexploit/4373C92A-2755-5538-9C91-0469C995AA9B  *EXPLOIT*
|       0095E929-7573-5E4A-A7FA-F6598A35E8DE    6.8     https://vulners.com/githubexploit/0095E929-7573-5E4A-A7FA-F6598A35E8DE  *EXPLOIT*
|       CVE-2022-28615  6.4     https://vulners.com/cve/CVE-2022-28615
|       CVE-2021-44224  6.4     https://vulners.com/cve/CVE-2021-44224
|       CVE-2019-10082  6.4     https://vulners.com/cve/CVE-2019-10082
|       CVE-2017-9788   6.4     https://vulners.com/cve/CVE-2017-9788
|       CVE-2019-0217   6.0     https://vulners.com/cve/CVE-2019-0217
|       CVE-2022-22721  5.8     https://vulners.com/cve/CVE-2022-22721
|       CVE-2020-1927   5.8     https://vulners.com/cve/CVE-2020-1927
|       CVE-2019-10098  5.8     https://vulners.com/cve/CVE-2019-10098
|       1337DAY-ID-33577        5.8     https://vulners.com/zdt/1337DAY-ID-33577        *EXPLOIT*
|       SSV:96537       5.0     https://vulners.com/seebug/SSV:96537    *EXPLOIT*
|       EXPLOITPACK:C8C256BE0BFF5FE1C0405CB0AA9C075D    5.0     https://vulners.com/exploitpack/EXPLOITPACK:C8C256BE0BFF5FE1C0405CB0AA9C075D    *EXPLOIT*
|       EXPLOITPACK:2666FB0676B4B582D689921651A30355    5.0     https://vulners.com/exploitpack/EXPLOITPACK:2666FB0676B4B582D689921651A30355    *EXPLOIT*
|       EDB-ID:42745    5.0     https://vulners.com/exploitdb/EDB-ID:42745      *EXPLOIT*
|       EDB-ID:40909    5.0     https://vulners.com/exploitdb/EDB-ID:40909      *EXPLOIT*
|       CVE-2022-30556  5.0     https://vulners.com/cve/CVE-2022-30556
|       CVE-2022-29404  5.0     https://vulners.com/cve/CVE-2022-29404
|       CVE-2022-28614  5.0     https://vulners.com/cve/CVE-2022-28614
|       CVE-2022-26377  5.0     https://vulners.com/cve/CVE-2022-26377
|       CVE-2022-22719  5.0     https://vulners.com/cve/CVE-2022-22719
|       CVE-2021-34798  5.0     https://vulners.com/cve/CVE-2021-34798
```



Si tuviera un mayor conocimiento estoy seguro de que seria capaz de acceder y burlar la seguridad de la 10.0.0.12, posteriormente escalar privilegios y comprometer el equipo.