```
QUITTING!

┌──(kali㉿kali)-[~]
└─$ [redacted].115.118
Starting Nmap 7.94SVN ( https://nmap.org ) at 2024-07-01 06:17 EDT
Stats: 0:05:31 elapsed; 0 hosts completed (1 up), 1 undergoing Script Scan
NSE Timing: About 83.47% done; ETC: 06:22 (0:00:06 remaining)
Nmap scan report for 118.115.168.184.host.secureserver.net (184.168.115.118)
Host is up (0.096s latency).
Not shown: 984 filtered tcp ports (no-response), 5 filtered tcp ports (host-unreach)
PORT     STATE SERVICE  VERSION
21/tcp   open  ftp      Pure-FTPd
22/tcp   open  ssh      OpenSSH 8.0 (protocol 2.0)
| vulners:
|   cpe:/a:openbsd:openssh:8.0:
|       CVE-2023-38408  9.8     https://vulners.com/cve/CVE-2023-38408
|       B8190CDB-3EB9-5631-9828-8064A1575B23    9.8     https://vulners.com/githubexploit/B8190CDB-3EB9-5631-9828-8064A1575B23  *EXPLOIT*
|       8FC9C5AB-3968-5F3C-825E-E8DB5379A623    9.8     https://vulners.com/githubexploit/8FC9C5AB-3968-5F3C-825E-E8DB5379A623  *EXPLOIT*
|       CVE-2020-15778  7.8     https://vulners.com/cve/CVE-2020-15778
|       CVE-2019-16905  7.8     https://vulners.com/cve/CVE-2019-16905
|       SSV:92579       7.5     https://vulners.com/seebug/SSV:92579    *EXPLOIT*
|       PACKETSTORM:173661      7.5     https://vulners.com/packetstorm/PACKETSTORM:173661      *EXPLOIT*
|       F0979183-AE88-53B4-86CF-3AF0523F3807    7.5     https://vulners.com/githubexploit/F0979183-AE88-53B4-86CF-3AF0523F3807  *EXPLOIT*
|       1337DAY-ID-26576        7.5     https://vulners.com/zdt/1337DAY-ID-26576        *EXPLOIT*
|       CVE-2021-41617  7.0     https://vulners.com/cve/CVE-2021-41617
|       C94132FD-1FA5-5342-B6EE-0DAF45EEFFE3    6.8     https://vulners.com/githubexploit/C94132FD-1FA5-5342-B6EE-0DAF45EEFFE3  *EXPLOIT*
|       10213DBE-F683-58BB-B6D3-353173626207    6.8     https://vulners.com/githubexploit/10213DBE-F683-58BB-B6D3-353173626207  *EXPLOIT*
|       CVE-2023-51385  6.5     https://vulners.com/cve/CVE-2023-51385
|       CVE-2023-48795  5.9     https://vulners.com/cve/CVE-2023-48795
|       CVE-2020-14145  5.9     https://vulners.com/cve/CVE-2020-14145
|       CVE-2016-20012  5.3     https://vulners.com/cve/CVE-2016-20012
|       CVE-2021-36368  3.7     https://vulners.com/cve/CVE-2021-36368
|_      PACKETSTORM:140261      0.0     https://vulners.com/packetstorm/PACKETSTORM:140261      *EXPLOIT*
80/tcp   open  http     Apache httpd
|_http-stored-xss: Couldn't find any stored XSS vulnerabilities.
| http-slowloris-check:
|   VULNERABLE:
|   Slowloris DOS attack
|     State: LIKELY VULNERABLE
|     IDs:  CVE:CVE-2007-6750
|       Slowloris tries to keep many connections to the target web server open and hold
|       them open as long as possible.  It accomplishes this by opening connections to
|       the target web server and sending a partial request. By doing so, it starves
|       the http server's resources causing Denial Of Service.
|
|     Disclosure date: 2009-09-17
|     References:
|       http://ha.ckers.org/slowloris/
|_      https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2007-6750
|_http-csrf: Couldn't find any CSRF vulnerabilities.
|_http-dombased-xss: Couldn't find any DOM based XSS.
110/tcp  open  pop3     Dovecot pop3d
143/tcp  open  imap     Dovecot imapd
443/tcp  open  ssl/http Apache httpd
| http-slowloris-check:
|   VULNERABLE:
|   Slowloris DOS attack
|     State: LIKELY VULNERABLE
```

```
PACKETSTORM:118553    4.0    https://vulners.com/packetstorm/PACKETSTORM:118553    *EXPLOIT*
EXPLOITPACK:4856CE5DA621AD64273C51D5420971CA    4.0    https://vulners.com/exploitpack/EXPLOITPACK:4856CE5DA621AD64273C51D5420971CA    *EXPLOIT*
EDB-ID:39867    4.0    https://vulners.com/exploitdb/EDB-ID:39867    *EXPLOIT*
CVE-2017-3318   4.0    https://vulners.com/cve/CVE-2017-3318
CVE-2017-3317   4.0    https://vulners.com/cve/CVE-2017-3317
CVE-2016-0616   4.0    https://vulners.com/cve/CVE-2016-0616
CVE-2015-4870   4.0    https://vulners.com/cve/CVE-2015-4870
CVE-2015-4858   4.0    https://vulners.com/cve/CVE-2015-4858
CVE-2015-4830   4.0    https://vulners.com/cve/CVE-2015-4830
CVE-2015-4826   4.0    https://vulners.com/cve/CVE-2015-4826
CVE-2015-4816   4.0    https://vulners.com/cve/CVE-2015-4816
CVE-2015-4815   4.0    https://vulners.com/cve/CVE-2015-4815
CVE-2015-4802   4.0    https://vulners.com/cve/CVE-2015-4802
CVE-2015-4752   4.0    https://vulners.com/cve/CVE-2015-4752
CVE-2015-2648   4.0    https://vulners.com/cve/CVE-2015-2648
CVE-2015-2643   4.0    https://vulners.com/cve/CVE-2015-2643
CVE-2015-2582   4.0    https://vulners.com/cve/CVE-2015-2582
CVE-2015-2573   4.0    https://vulners.com/cve/CVE-2015-2573
CVE-2015-2571   4.0    https://vulners.com/cve/CVE-2015-2571
CVE-2015-0441   4.0    https://vulners.com/cve/CVE-2015-0441
CVE-2015-0433   4.0    https://vulners.com/cve/CVE-2015-0433
CVE-2015-0432   4.0    https://vulners.com/cve/CVE-2015-0432
CVE-2015-0391   4.0    https://vulners.com/cve/CVE-2015-0391
CVE-2014-6520   4.0    https://vulners.com/cve/CVE-2014-6520
CVE-2014-6505   4.0    https://vulners.com/cve/CVE-2014-6505
CVE-2014-6484   4.0    https://vulners.com/cve/CVE-2014-6484
CVE-2014-6464   4.0    https://vulners.com/cve/CVE-2014-6464
CVE-2014-4287   4.0    https://vulners.com/cve/CVE-2014-4287
CVE-2014-4207   4.0    https://vulners.com/cve/CVE-2014-4207
CVE-2014-2494   4.0    https://vulners.com/cve/CVE-2014-2494
CVE-2014-2419   4.0    https://vulners.com/cve/CVE-2014-2419
CVE-2014-0412   4.0    https://vulners.com/cve/CVE-2014-0412
CVE-2014-0402   4.0    https://vulners.com/cve/CVE-2014-0402
CVE-2014-0401   4.0    https://vulners.com/cve/CVE-2014-0401
CVE-2014-0386   4.0    https://vulners.com/cve/CVE-2014-0386
CVE-2014-0384   4.0    https://vulners.com/cve/CVE-2014-0384
CVE-2013-5891   4.0    https://vulners.com/cve/CVE-2013-5891
CVE-2013-3839   4.0    https://vulners.com/cve/CVE-2013-3839
CVE-2013-3809   4.0    https://vulners.com/cve/CVE-2013-3809
CVE-2013-3808   4.0    https://vulners.com/cve/CVE-2013-3808
CVE-2013-3805   4.0    https://vulners.com/cve/CVE-2013-3805
CVE-2013-3804   4.0    https://vulners.com/cve/CVE-2013-3804
CVE-2013-3802   4.0    https://vulners.com/cve/CVE-2013-3802
CVE-2013-3794   4.0    https://vulners.com/cve/CVE-2013-3794
CVE-2013-3793   4.0    https://vulners.com/cve/CVE-2013-3793
CVE-2013-3783   4.0    https://vulners.com/cve/CVE-2013-3783
CVE-2013-2392   4.0    https://vulners.com/cve/CVE-2013-2392
CVE-2013-2389   4.0    https://vulners.com/cve/CVE-2013-2389
CVE-2013-2376   4.0    https://vulners.com/cve/CVE-2013-2376
CVE-2013-1555   4.0    https://vulners.com/cve/CVE-2013-1555
CVE-2013-1544   4.0    https://vulners.com/cve/CVE-2013-1544
CVE-2013-1532   4.0    https://vulners.com/cve/CVE-2013-1532
CVE-2013-1526   4.0    https://vulners.com/cve/CVE-2013-1526
CVE-2013-1512   4.0    https://vulners.com/cve/CVE-2013-1512
CVE-2013-0371   4.0    https://vulners.com/cve/CVE-2013-0371
CVE-2013-0368   4.0    https://vulners.com/cve/CVE-2013-0368
CVE-2013-0367   4.0    https://vulners.com/cve/CVE-2013-0367
CVE-2012-5627   4.0    https://vulners.com/cve/CVE-2012-5627
CVE-2012-5614   4.0    https://vulners.com/cve/CVE-2012-5614
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  CVE-2016-5612   6.5     https://vulners.com/cve/CVE-2016-5612
  CVE-2016-3492   6.5     https://vulners.com/cve/CVE-2016-3492
  CVE-2016-0502   6.5     https://vulners.com/cve/CVE-2016-0502
  CVE-2014-6555   6.5     https://vulners.com/cve/CVE-2014-6555
  CVE-2014-6530   6.5     https://vulners.com/cve/CVE-2014-6530
  CVE-2014-4258   6.5     https://vulners.com/cve/CVE-2014-4258
  CVE-2014-2436   6.5     https://vulners.com/cve/CVE-2014-2436
  CVE-2013-2378   6.5     https://vulners.com/cve/CVE-2013-2378
  CVE-2013-2375   6.5     https://vulners.com/cve/CVE-2013-2375
  CVE-2013-1552   6.5     https://vulners.com/cve/CVE-2013-1552
  CVE-2013-1531   6.5     https://vulners.com/cve/CVE-2013-1531
  CVE-2013-1521   6.5     https://vulners.com/cve/CVE-2013-1521
  CVE-2012-5612   6.5     https://vulners.com/cve/CVE-2012-5612
  CVE-2019-2503   6.4     https://vulners.com/cve/CVE-2019-2503
  CVE-2017-3291   6.3     https://vulners.com/cve/CVE-2017-3291
  CVE-2021-2011   5.9     https://vulners.com/cve/CVE-2021-2011
  CVE-2020-2574   5.9     https://vulners.com/cve/CVE-2020-2574
  CVE-2018-2761   5.9     https://vulners.com/cve/CVE-2018-2761
  CVE-2015-7744   5.9     https://vulners.com/cve/CVE-2015-7744
  CVE-2015-3152   5.9     https://vulners.com/cve/CVE-2015-3152
  CVE-2015-0501   5.7     https://vulners.com/cve/CVE-2015-0501
  CVE-2017-3265   5.6     https://vulners.com/cve/CVE-2017-3265
  CVE-2022-31624  5.5     https://vulners.com/cve/CVE-2022-31624
  CVE-2022-31623  5.5     https://vulners.com/cve/CVE-2022-31623
  CVE-2022-31622  5.5     https://vulners.com/cve/CVE-2022-31622
  CVE-2022-31621  5.5     https://vulners.com/cve/CVE-2022-31621
  CVE-2021-46667  5.5     https://vulners.com/cve/CVE-2021-46667
  CVE-2021-46666  5.5     https://vulners.com/cve/CVE-2021-46666
  CVE-2021-46659  5.5     https://vulners.com/cve/CVE-2021-46659
  CVE-2016-7440   5.5     https://vulners.com/cve/CVE-2016-7440
  CVE-2016-0651   5.5     https://vulners.com/cve/CVE-2016-0651
  CVE-2014-4260   5.5     https://vulners.com/cve/CVE-2014-4260
  CVE-2020-2752   5.3     https://vulners.com/cve/CVE-2020-2752
  CVE-2020-14550  5.3     https://vulners.com/cve/CVE-2020-14550
  CVE-2018-3174   5.3     https://vulners.com/cve/CVE-2018-3174
  CVE-2017-3636   5.3     https://vulners.com/cve/CVE-2017-3636
  CVE-2019-2739   5.1     https://vulners.com/cve/CVE-2019-2739
  CVE-2014-2440   5.1     https://vulners.com/cve/CVE-2014-2440
  SSV:60679       5.0     https://vulners.com/seebug/SSV:60679    *EXPLOIT*
  CVE-2018-3081   5.0     https://vulners.com/cve/CVE-2018-3081
  CVE-2015-2568   5.0     https://vulners.com/cve/CVE-2015-2568
  CVE-2013-3801   5.0     https://vulners.com/cve/CVE-2013-3801
  CVE-2013-1861   5.0     https://vulners.com/cve/CVE-2013-1861
  CVE-2012-1702   5.0     https://vulners.com/cve/CVE-2012-1702
  CVE-2020-2812   4.9     https://vulners.com/cve/CVE-2020-2812
  CVE-2019-2737   4.9     https://vulners.com/cve/CVE-2019-2737
  CVE-2019-2627   4.9     https://vulners.com/cve/CVE-2019-2627
  CVE-2019-2481   4.9     https://vulners.com/cve/CVE-2019-2481
  CVE-2018-3282   4.9     https://vulners.com/cve/CVE-2018-3282
  CVE-2018-3063   4.9     https://vulners.com/cve/CVE-2018-3063
  CVE-2018-2781   4.9     https://vulners.com/cve/CVE-2018-2781
  CVE-2017-3641   4.9     https://vulners.com/cve/CVE-2017-3641
  CVE-2017-3456   4.9     https://vulners.com/cve/CVE-2017-3456
  CVE-2016-5629   4.9     https://vulners.com/cve/CVE-2016-5629
  CVE-2013-5807   4.9     https://vulners.com/cve/CVE-2013-5807
  CVE-2017-3313   4.7     https://vulners.com/cve/CVE-2017-3313
  CVE-2016-0642   4.7     https://vulners.com/cve/CVE-2016-0642
  CVE-2015-4879   4.6     https://vulners.com/cve/CVE-2015-4879
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  CVE-2012-1757   4.0     https://vulners.com/cve/CVE-2012-1757
  CVE-2012-1756   4.0     https://vulners.com/cve/CVE-2012-1756
  CVE-2012-1734   4.0     https://vulners.com/cve/CVE-2012-1734
  CVE-2012-1705   4.0     https://vulners.com/cve/CVE-2012-1705
  CVE-2012-1697   4.0     https://vulners.com/cve/CVE-2012-1697
  CVE-2012-1690   4.0     https://vulners.com/cve/CVE-2012-1690
  CVE-2012-1689   4.0     https://vulners.com/cve/CVE-2012-1689
  CVE-2012-1688   4.0     https://vulners.com/cve/CVE-2012-1688
  CVE-2012-0578   4.0     https://vulners.com/cve/CVE-2012-0578
  CVE-2012-0574   4.0     https://vulners.com/cve/CVE-2012-0574
  CVE-2012-0572   4.0     https://vulners.com/cve/CVE-2012-0572
  CVE-2012-0540   4.0     https://vulners.com/cve/CVE-2012-0540
  1337DAY-ID-26031        4.0     https://vulners.com/zdt/1337DAY-ID-26031        *EXPLOIT*
  CVE-2021-2007   3.7     https://vulners.com/cve/CVE-2021-2007
  CVE-2020-2922   3.7     https://vulners.com/cve/CVE-2020-2922
  CVE-2016-0610   3.5     https://vulners.com/cve/CVE-2016-0610
  CVE-2015-4913   3.5     https://vulners.com/cve/CVE-2015-4913
  CVE-2015-4864   3.5     https://vulners.com/cve/CVE-2015-4864
  CVE-2015-4861   3.5     https://vulners.com/cve/CVE-2015-4861
  CVE-2015-4807   3.5     https://vulners.com/cve/CVE-2015-4807
  CVE-2015-4757   3.5     https://vulners.com/cve/CVE-2015-4757
  CVE-2015-0505   3.5     https://vulners.com/cve/CVE-2015-0505
  CVE-2015-0499   3.5     https://vulners.com/cve/CVE-2015-0499
  CVE-2015-0374   3.5     https://vulners.com/cve/CVE-2015-0374
  CVE-2014-6568   3.5     https://vulners.com/cve/CVE-2014-6568
  CVE-2014-2438   3.5     https://vulners.com/cve/CVE-2014-2438
  CVE-2014-2430   3.5     https://vulners.com/cve/CVE-2014-2430
  CVE-2014-0437   3.5     https://vulners.com/cve/CVE-2014-0437
  CVE-2013-3812   3.5     https://vulners.com/cve/CVE-2013-3812
  CVE-2013-1548   3.5     https://vulners.com/cve/CVE-2013-1548
  CVE-2013-1511   3.5     https://vulners.com/cve/CVE-2013-1511
  CVE-2012-5096   3.5     https://vulners.com/cve/CVE-2012-5096
  CVE-2012-3197   3.5     https://vulners.com/cve/CVE-2012-3197
  CVE-2012-3167   3.5     https://vulners.com/cve/CVE-2012-3167
  CVE-2018-3066   3.3     https://vulners.com/cve/CVE-2018-3066
  CVE-2014-6463   3.3     https://vulners.com/cve/CVE-2014-6463
  CVE-2014-0393   3.3     https://vulners.com/cve/CVE-2014-0393
  CVE-2018-2767   3.1     https://vulners.com/cve/CVE-2018-2767
  CVE-2017-3653   3.1     https://vulners.com/cve/CVE-2017-3653
  CVE-2013-2391   3.0     https://vulners.com/cve/CVE-2013-2391
  CVE-2015-4836   2.8     https://vulners.com/cve/CVE-2015-4836
  CVE-2014-4243   2.8     https://vulners.com/cve/CVE-2014-4243
  CVE-2014-2432   2.8     https://vulners.com/cve/CVE-2014-2432
  CVE-2014-0420   2.8     https://vulners.com/cve/CVE-2014-0420
  CVE-2013-1506   2.8     https://vulners.com/cve/CVE-2013-1506
  CVE-2014-2431   2.6     https://vulners.com/cve/CVE-2014-2431
  CVE-2013-5908   2.6     https://vulners.com/cve/CVE-2013-5908
  CVE-2014-6551   2.1     https://vulners.com/cve/CVE-2014-6551
  CVE-2012-3160   2.1     https://vulners.com/cve/CVE-2012-3160
  CVE-2015-4792   1.7     https://vulners.com/cve/CVE-2015-4792
  CVE-2013-1502   1.5     https://vulners.com/cve/CVE-2013-1502
ql-vuln-cve2012-2122: ERROR: Script execution failed (use -d to debug)
ce Info: Host: sg2plzcpnl490071.prod.sin2.secureserver.net

ce detection performed. Please report any incorrect results at https://nmap.org/submit/ .
done: 1 IP address (1 host up) scanned in 365.28 seconds

ali㉿kali)-[~]
```

```
Host is up (0.75s latency).
Not shown: 606 filtered tcp ports (host-unreach), 380 filtered tcp ports (no-response)
PORT      STATE  SERVICE
21/tcp    open   ftp
22/tcp    open   ssh
80/tcp    open   http
|_http-csrf: Couldn't find any CSRF vulnerabilities.
|_http-stored-xss: Couldn't find any stored XSS vulnerabilities.
|_http-dombased-xss: Couldn't find any DOM based XSS.
| http-slowloris-check:
|   VULNERABLE:
|   Slowloris DOS attack
|     State: LIKELY VULNERABLE
|     IDs:  CVE:CVE-2007-6750
|       Slowloris tries to keep many connections to the target web server open and hold
|       them open as long as possible.  It accomplishes this by opening connections to
|       the target web server and sending a partial request. By doing so, it starves
|       the http server's resources causing Denial Of Service.
|
|     Disclosure date: 2009-09-17
|     References:
|       https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2007-6750
|_      http://ha.ckers.org/slowloris/
110/tcp   open   pop3
143/tcp   open   imap
443/tcp   open   https
|_http-stored-xss: Couldn't find any stored XSS vulnerabilities.
|_http-dombased-xss: Couldn't find any DOM based XSS.
| http-slowloris-check:
|   VULNERABLE:
|   Slowloris DOS attack
|     State: LIKELY VULNERABLE
|     IDs:  CVE:CVE-2007-6750
|       Slowloris tries to keep many connections to the target web server open and hold
|       them open as long as possible.  It accomplishes this by opening connections to
|       the target web server and sending a partial request. By doing so, it starves
|       the http server's resources causing Denial Of Service.
|
|     Disclosure date: 2009-09-17
|     References:
|       https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2007-6750
|_      http://ha.ckers.org/slowloris/
|_http-csrf: Couldn't find any CSRF vulnerabilities.
587/tcp   open   submission
| smtp-vuln-cve2010-4344:
|_  The SMTP server is not Exim: NOT VULNERABLE
993/tcp   open   imaps
995/tcp   open   pop3s
3306/tcp  open   mysql
|_mysql-vuln-cve2012-2122: ERROR: Script execution failed (use -d to debug)
50002/tcp closed iiimsf
50006/tcp closed unknown
50300/tcp closed unknown
50636/tcp closed unknown

Nmap done: 1 IP address (1 host up) scanned in 1044.33 seconds

┌──(kali㉿kali)-[~]
└─$
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