

Vulnerabilidades Debian

Listado extraído de NMAP

```
(root@kali)-[/home/kali/repo/scan-with-nmap-practiceCCT]
└─# nmap -sV 192.168.1.140
Starting Nmap 7.94SVN ( https://nmap.org ) at 2024-10-21 15:01 EDT
Nmap scan report for 192.168.1.140
Host is up (0.00063s latency).
Not shown: 998 closed tcp ports (reset)
PORT      STATE SERVICE VERSION
22/tcp    open  ssh      OpenSSH 9.2p1 Debian 2+deb12u3 (protocol 2.0)
80/tcp    open  http     Apache httpd 2.4.62 ((Debian))
MAC Address: 08:00:27:D1:65:C7 (Oracle VirtualBox virtual NIC)
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 7.27 seconds

```
(root@kali)-[/home/kali/repo/scan-with-nmap-practiceCCT]
└─# nmap -sV --script=vuln 192.168.1.140
Starting Nmap 7.94SVN ( https://nmap.org ) at 2024-10-21 15:01 EDT
Pre-scan script results:
| broadcast-avahi-dos:
|   Discovered hosts:
|     224.0.0.251
|   After NULL UDP avahi packet DoS (CVE-2011-1002).
|_  Hosts are all up (not vulnerable).
Nmap scan report for 192.168.1.140
Host is up (0.0010s latency).
Not shown: 998 closed tcp ports (reset)
PORT      STATE SERVICE VERSION
22/tcp    open  ssh      OpenSSH 9.2p1 Debian 2+deb12u3 (protocol 2.0)
| vulners:
|   cpe:/a:openbsd:openssh:9.2p1:
|   95499236-C9FE-56A6-9D7D-E943A24B633A  10.0
https://vulners.com/githubexploit/95499236-C9FE-56A6-9D7D-E943A24B633A
*EXPLOIT*
|   2C119FFA-ECE0-5E14-A4A4-354A2C38071A  10.0
https://vulners.com/githubexploit/2C119FFA-ECE0-5E14-A4A4-354A2C38071A
*EXPLOIT*
|   CVE-2023-38408 9.8 https://vulners.com/cve/CVE-2023-38408
|   CVE-2023-28531 9.8 https://vulners.com/cve/CVE-2023-28531
```

| 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

| 8AD01159-548E-546E-AA87-2DE89F3927EC 9.8
<https://vulners.com/githubexploit/8AD01159-548E-546E-AA87-2DE89F3927EC>
EXPLOIT

| 5E6968B4-DBD6-57FA-BF6E-D9B2219DB27A 9.8
<https://vulners.com/githubexploit/5E6968B4-DBD6-57FA-BF6E-D9B2219DB27A>
EXPLOIT

| 33D623F7-98E0-5F75-80FA-81AA666D1340 9.8
<https://vulners.com/githubexploit/33D623F7-98E0-5F75-80FA-81AA666D1340>
EXPLOIT

| PACKETSTORM:179290 8.1
<https://vulners.com/packetstorm/PACKETSTORM:179290> *EXPLOIT*

| FB2E9ED1-43D7-585C-A197-0D6628B20134 8.1
<https://vulners.com/githubexploit/FB2E9ED1-43D7-585C-A197-0D6628B20134>
EXPLOIT

| FA3992CE-9C4C-5350-8134-177126E0BD3F 8.1
<https://vulners.com/githubexploit/FA3992CE-9C4C-5350-8134-177126E0BD3F>
EXPLOIT

| F8981437-1287-5B69-93F1-657DFB1DCE59 8.1
<https://vulners.com/githubexploit/F8981437-1287-5B69-93F1-657DFB1DCE59>
EXPLOIT

| F58A5CB2-2174-586F-9CA9-4C47F8F38B5E 8.1
<https://vulners.com/githubexploit/F58A5CB2-2174-586F-9CA9-4C47F8F38B5E>
EXPLOIT

| EFD615F0-8F17-5471-AA83-0F491FD497AF 8.1
<https://vulners.com/githubexploit/EFD615F0-8F17-5471-AA83-0F491FD497AF>
EXPLOIT

| EC20B9C2-6857-5848-848A-A9F430D13EEB 8.1
<https://vulners.com/githubexploit/EC20B9C2-6857-5848-848A-A9F430D13EEB>
EXPLOIT

| EB13CBD6-BC93-5F14-A210-AC0B5A1D8572 8.1
<https://vulners.com/githubexploit/EB13CBD6-BC93-5F14-A210-AC0B5A1D8572>
EXPLOIT

| E660E1AF-7A87-57E2-AEEF-CA14E1FEF7CD 8.1
<https://vulners.com/githubexploit/E660E1AF-7A87-57E2-AEEF-CA14E1FEF7CD>
EXPLOIT

| E543E274-C20A-582A-8F8E-F8E3F381C345 8.1
<https://vulners.com/githubexploit/E543E274-C20A-582A-8F8E-F8E3F381C345>
EXPLOIT

| E34FCCEC-226E-5A46-9B1C-BCD6EF7D3257 8.1
<https://vulners.com/githubexploit/E34FCCEC-226E-5A46-9B1C-BCD6EF7D3257>
EXPLOIT

| E24EEC0A-40F7-5BBC-9E4D-7B13522FF915 8.1
<https://vulners.com/githubexploit/E24EEC0A-40F7-5BBC-9E4D-7B13522FF915>
EXPLOIT

| DC798E98-BA77-5F86-9C16-0CF8CD540EBB 8.1
<https://vulners.com/githubexploit/DC798E98-BA77-5F86-9C16-0CF8CD540EBB>
EXPLOIT

| DC473885-F54C-5F76-BAFD-0175E4A90C1D 8.1
<https://vulners.com/githubexploit/DC473885-F54C-5F76-BAFD-0175E4A90C1D>
EXPLOIT

| D85F08E9-DB96-55E9-8DD2-22F01980F360 8.1
<https://vulners.com/githubexploit/D85F08E9-DB96-55E9-8DD2-22F01980F360>
EXPLOIT

| D572250A-BE94-501D-90C4-14A6C9C0AC47 8.1
<https://vulners.com/githubexploit/D572250A-BE94-501D-90C4-14A6C9C0AC47>
EXPLOIT

| D1E049F1-393E-552D-80D1-675022B26911 8.1
<https://vulners.com/githubexploit/D1E049F1-393E-552D-80D1-675022B26911>
EXPLOIT

| CVE-2024-6387 8.1 <https://vulners.com/cve/CVE-2024-6387>

| CFEBF7AF-651A-5302-80B8-F8146D5B33A6 8.1
<https://vulners.com/githubexploit/CFEBF7AF-651A-5302-80B8-F8146D5B33A6>
EXPLOIT

| CF80DDA9-42E7-5E06-8DA8-84C72658E191 8.1
<https://vulners.com/githubexploit/CF80DDA9-42E7-5E06-8DA8-84C72658E191>
EXPLOIT

| CB2926E1-2355-5C82-A42A-D4F72F114F9B 8.1
<https://vulners.com/githubexploit/CB2926E1-2355-5C82-A42A-D4F72F114F9B>
EXPLOIT

| C6FB6D50-F71D-5870-B671-D6A09A95627F 8.1
<https://vulners.com/githubexploit/C6FB6D50-F71D-5870-B671-D6A09A95627F>
EXPLOIT

| C5B2D4A1-8C3B-5FF7-B620-EDE207B027A0 8.1
<https://vulners.com/githubexploit/C5B2D4A1-8C3B-5FF7-B620-EDE207B027A0>
EXPLOIT

| C185263E-3E67-5550-B9C0-AB9C15351960 8.1
<https://vulners.com/githubexploit/C185263E-3E67-5550-B9C0-AB9C15351960>
EXPLOIT

| BDA609DA-6936-50DC-A325-19FE2CC68562 8.1
<https://vulners.com/githubexploit/BDA609DA-6936-50DC-A325-19FE2CC68562>
EXPLOIT

| AA539633-36A9-53BC-97E8-19BC0E4E8D37 8.1
<https://vulners.com/githubexploit/AA539633-36A9-53BC-97E8-19BC0E4E8D37>
EXPLOIT

| A377249D-3C48-56C9-98D6-C47013B3A043 8.1
<https://vulners.com/githubexploit/A377249D-3C48-56C9-98D6-C47013B3A043>
EXPLOIT

| 9CDFE38D-80E9-55D4-A7A8-D5C20821303E 8.1
<https://vulners.com/githubexploit/9CDFE38D-80E9-55D4-A7A8-D5C20821303E>
EXPLOIT

| 9A6454E9-662A-5A75-8261-73F46290FC3C 8.1
<https://vulners.com/githubexploit/9A6454E9-662A-5A75-8261-73F46290FC3C>
EXPLOIT

| 92254168-3B26-54C9-B9BE-B4B7563586B5 8.1
<https://vulners.com/githubexploit/92254168-3B26-54C9-B9BE-B4B7563586B5>
EXPLOIT

| 91752937-D1C1-5913-A96F-72F8B8AB4280 8.1
<https://vulners.com/githubexploit/91752937-D1C1-5913-A96F-72F8B8AB4280>
EXPLOIT

| 906CD901-3758-5F2C-8FA6-386BF9378AB3 8.1
<https://vulners.com/githubexploit/906CD901-3758-5F2C-8FA6-386BF9378AB3>
EXPLOIT

| 896B5857-A9C8-5342-934A-74F1EA1934CF 8.1
<https://vulners.com/githubexploit/896B5857-A9C8-5342-934A-74F1EA1934CF>
EXPLOIT

| 81F0C05A-8650-5DE8-97E9-0D89F1807E5D 8.1
<https://vulners.com/githubexploit/81F0C05A-8650-5DE8-97E9-0D89F1807E5D>
EXPLOIT

| 7C7167AF-E780-5506-BEFA-02E5362E8E48 8.1
<https://vulners.com/githubexploit/7C7167AF-E780-5506-BEFA-02E5362E8E48>
EXPLOIT

| 7AA8980D-D89F-57EB-BFD1-18ED3AB1A7DD 8.1
<https://vulners.com/githubexploit/7AA8980D-D89F-57EB-BFD1-18ED3AB1A7DD>
EXPLOIT

| 79FE1ED7-EB3D-5978-A12E-AAB1FFECCCCAC 8.1
<https://vulners.com/githubexploit/79FE1ED7-EB3D-5978-A12E-AAB1FFECCCCAC>
EXPLOIT

| 795762E3-BAB4-54C6-B677-83B0ACC2B163 8.1
<https://vulners.com/githubexploit/795762E3-BAB4-54C6-B677-83B0ACC2B163>
EXPLOIT

| 77DAD6A9-8142-5591-8605-C5DADE4EE744 8.1
<https://vulners.com/githubexploit/77DAD6A9-8142-5591-8605-C5DADE4EE744>
EXPLOIT

| 743E5025-3BB8-5EC4-AC44-2AA679730661 8.1
<https://vulners.com/githubexploit/743E5025-3BB8-5EC4-AC44-2AA679730661>
EXPLOIT

| 73A19EF9-346D-5B2B-9792-05D9FE3414E2 8.1
<https://vulners.com/githubexploit/73A19EF9-346D-5B2B-9792-05D9FE3414E2>
EXPLOIT

| 6FD8F914-B663-533D-8866-23313FD37804 8.1
<https://vulners.com/githubexploit/6FD8F914-B663-533D-8866-23313FD37804>
EXPLOIT

| 6E81EAE5-2156-5ACB-9046-D792C7FAF698 8.1
<https://vulners.com/githubexploit/6E81EAE5-2156-5ACB-9046-D792C7FAF698>
EXPLOIT

| 6B78D204-22B0-5D11-8A0C-6313958B473F 8.1
<https://vulners.com/githubexploit/6B78D204-22B0-5D11-8A0C-6313958B473F>
EXPLOIT

| 649197A2-0224-5B5C-9C4E-B5791D42A9FB 8.1
<https://vulners.com/githubexploit/649197A2-0224-5B5C-9C4E-B5791D42A9FB>
EXPLOIT

| 608FA50C-AEA1-5A83-8297-A15FC7D32A7C 8.1
<https://vulners.com/githubexploit/608FA50C-AEA1-5A83-8297-A15FC7D32A7C>
EXPLOIT

| 5D2CB1F8-DC04-5545-8BC7-29EE3DA8890E 8.1
<https://vulners.com/githubexploit/5D2CB1F8-DC04-5545-8BC7-29EE3DA8890E>
EXPLOIT

| 5C81C5C1-22D4-55B3-B843-5A9A60AAB6FD 8.1
<https://vulners.com/githubexploit/5C81C5C1-22D4-55B3-B843-5A9A60AAB6FD>
EXPLOIT

| 56F97BB2-3DF6-5588-82AF-1D7B77F9AD45 8.1
<https://vulners.com/githubexploit/56F97BB2-3DF6-5588-82AF-1D7B77F9AD45>
EXPLOIT

| 53BCD84F-BD22-5C9D-95B6-4B83627AB37F 8.1
<https://vulners.com/githubexploit/53BCD84F-BD22-5C9D-95B6-4B83627AB37F>
EXPLOIT

| 535C5505-40BC-5D18-B346-1FDF036F0B08 8.1
<https://vulners.com/githubexploit/535C5505-40BC-5D18-B346-1FDF036F0B08>
EXPLOIT

| 48603E8F-B170-57EE-85B9-67A7D9504891 8.1
<https://vulners.com/githubexploit/48603E8F-B170-57EE-85B9-67A7D9504891>
EXPLOIT

| 4748B283-C2F6-5924-8241-342F98EEC2EE 8.1
<https://vulners.com/githubexploit/4748B283-C2F6-5924-8241-342F98EEC2EE>
EXPLOIT

| 452ADB71-199C-561E-B949-FCDE6288B925 8.1
<https://vulners.com/githubexploit/452ADB71-199C-561E-B949-FCDE6288B925>
EXPLOIT

| 418FD78F-82D2-5748-9EE9-CAFC34111864 8.1
<https://vulners.com/githubexploit/418FD78F-82D2-5748-9EE9-CAFC34111864>
EXPLOIT

| 3D426DCE-96C7-5F01-B0AB-4B11C9557441 8.1
<https://vulners.com/githubexploit/3D426DCE-96C7-5F01-B0AB-4B11C9557441>
EXPLOIT

| 31CC906F-9328-5944-B370-FBD98DF0DDD3 8.1
<https://vulners.com/githubexploit/31CC906F-9328-5944-B370-FBD98DF0DDD3>
EXPLOIT

| 2FFB4379-2BD1-569F-9F38-1B6D272234C9 8.1
<https://vulners.com/githubexploit/2FFB4379-2BD1-569F-9F38-1B6D272234C9>
EXPLOIT

| 1FFDA397-F480-5C74-90F3-060E1FE11B2E 8.1
<https://vulners.com/githubexploit/1FFDA397-F480-5C74-90F3-060E1FE11B2E>
EXPLOIT

| 1F7A6000-9E6D-511C-B0F6-7CADB7200761 8.1
<https://vulners.com/githubexploit/1F7A6000-9E6D-511C-B0F6-7CADB7200761>
EXPLOIT

| 1CF00BB8-B891-5347-A2DC-2C6A6BFF7C99 8.1
<https://vulners.com/githubexploit/1CF00BB8-B891-5347-A2DC-2C6A6BFF7C99>
EXPLOIT

| 1AB9F1F4-9798-59A0-9213-1D907E81E7F6 8.1
<https://vulners.com/githubexploit/1AB9F1F4-9798-59A0-9213-1D907E81E7F6>
EXPLOIT

| 1A779279-F527-5C29-A64D-94AAA4ADD6FD 8.1
<https://vulners.com/githubexploit/1A779279-F527-5C29-A64D-94AAA4ADD6FD>
EXPLOIT

| 15C36683-070A-5CC1-B21F-5F0BF974D9D3 8.1
<https://vulners.com/githubexploit/15C36683-070A-5CC1-B21F-5F0BF974D9D3>
EXPLOIT

| 1337DAY-ID-39674 8.1 <https://vulners.com/zdt/1337DAY-ID-39674>
EXPLOIT

| 11F020AC-F907-5606-8805-0516E06160EE 8.1
<https://vulners.com/githubexploit/11F020AC-F907-5606-8805-0516E06160EE>
EXPLOIT

| 108E1D25-1F7E-534C-97CD-3F6045E32B98 8.1
<https://vulners.com/githubexploit/108E1D25-1F7E-534C-97CD-3F6045E32B98>
EXPLOIT

| 0FC4BE81-312B-51F4-9D9B-66D8B5C093CD 8.1
<https://vulners.com/githubexploit/0FC4BE81-312B-51F4-9D9B-66D8B5C093CD>
EXPLOIT

| 0F9B3655-C7D4-55A9-8EB5-2EAD9CEAB180 8.1
<https://vulners.com/githubexploit/0F9B3655-C7D4-55A9-8EB5-2EAD9CEAB180>
EXPLOIT

| 0E9294FD-6B44-503A-84C2-C6E76E53B0B7 8.1
<https://vulners.com/githubexploit/0E9294FD-6B44-503A-84C2-C6E76E53B0B7>
EXPLOIT

| 0A8CA57C-ED38-5301-A03A-C841BD3082EC 8.1
<https://vulners.com/githubexploit/0A8CA57C-ED38-5301-A03A-C841BD3082EC>
EXPLOIT

| 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-2023-51385 6.5 https://vulners.com/cve/CVE-2023-51385
| CVE-2023-48795 5.9 https://vulners.com/cve/CVE-2023-48795
| CVE-2023-51384 5.5 https://vulners.com/cve/CVE-2023-51384
| PACKETSTORM:140261 0.0
https://vulners.com/packetstorm/PACKETSTORM:140261 *EXPLOIT*
| 5C971D4B-2DD3-5894-9EC2-DAB952B4740D 0.0
https://vulners.com/githubexploit/5C971D4B-2DD3-5894-9EC2-DAB952B4740D
*EXPLOIT*
|_ 39E70D1A-F5D8-59D5-A0CF-E73D9BAA3118 0.0
https://vulners.com/githubexploit/39E70D1A-F5D8-59D5-A0CF-E73D9BAA3118
*EXPLOIT*
80/tcp open http Apache httpd 2.4.62 ((Debian))
|_ http-server-header: Apache/2.4.62 (Debian)
|_ http-dombased-xss: Couldn't find any DOM based XSS.
|_ http-csrf: Couldn't find any CSRF vulnerabilities.
|_ http-stored-xss: Couldn't find any stored XSS vulnerabilities.
| http-enum:
| /wordpress/: Blog
| /phpmyadmin/: phpMyAdmin
|_ /wordpress/wp-login.php: Wordpress login page.
MAC Address: 08:00:27:D1:65:C7 (Oracle VirtualBox virtual NIC)
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 64.13 seconds

OPEN SSH OpenSSH 9.2p1 Debian 2+deb12u3 (protocol 2.0)

🔍 **CVE-2023-25136:** This pre-authentication double-free vulnerability allows potential remote code execution (RCE) or denial-of-service (DoS) attacks. It exploits a memory management error in handling SSH key exchange algorithms, but due to the security mechanisms like sandboxing and privilege separation in OpenSSH, the exploit is difficult to achieve. It mostly impacts versions before 9.2p1.

🔍 **CVE-2024-6387 ("regreSSHion"):** A newly discovered remote code execution flaw allows unauthenticated attackers to gain root privileges on Linux systems. This vulnerability exploits a race condition in the SSH daemon's signal handling. While challenging to exploit, this vulnerability could lead to full system compromise

80/tcp open http Apache httpd 2.4.62 ((Debian))

🔍 **CVE-2024-40725 & CVE-2024-40898:** These vulnerabilities could allow HTTP request smuggling and SSL client authentication bypass, potentially leading to unauthorized access or further attacks like session hijacking or command injection

[Censys](#)

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🔍 **CVE-2024-39884:** A regression in version 2.4.60 could expose local content (e.g., PHP scripts) instead of processing them, leading to source code disclosure

[Debian Security Tracker](#)

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🔍 **CVE-2024-38476:** A flaw in earlier versions could expose Apache HTTP Server to SSRF (Server-Side Request Forgery) and local script execution due to malicious response headers