

Nmap Scan Report - Scanned at Fri Sep 27 14:40:19 2024

Scan Summary

Nmap 7.94SVN was initiated at Fri Sep 27 14:40:19 2024 with these arguments:
/usr/lib/nmap/nmap -A -p- --script all -oA report-2024-09-27_14-40-19-192.168.50.100 -T4 192.168.50.100
Verbosity: 0; Debug level 0
Nmap done at Fri Sep 27 15:59:14 2024; 1 IP address (1 host up) scanned in 4735.37 seconds

Pre-Scan Script Output

Script Name	Output
broadcast-listener	ether ARP Request sender ip sender mac target ip 192.168.1.1 08:00:27:35:4e:1a 192.168.1.105 udp DHCP srv ip cli ip mask gw dns vendor 192.168.1.1 192.168.1.103 255.255.255.0 192.168.1.1 192.168.1.1 - 192.168.1.1 192.168.1.105 255.255.255.0 192.168.1.1 192.168.1.1 -
hostmap-robtex	*TEMPORARILY DISABLED* due to changes in Robtex's API. See https://www.robtex.com/api/
http-robtex-shared-ns	*TEMPORARILY DISABLED* due to changes in Robtex's API. See https://www.robtex.com/api/
targets-ipv6-multicast-echo	IP: fe80::a00:27ff:fe35:4e1a MAC: 08:00:27:35:4e:1a IFACE: eth0 Use --script-args=newtargets to add the results as targets
broadcast-dhcp-discover	Response 1 of 1: Interface: eth0 IP Offered: 192.168.1.105 Server Identifier: 192.168.1.1 Subnet Mask: 255.255.255.0 Router: 192.168.1.1 Domain Name Server: 192.168.1.1 Domain Name: home.arpa
targets-asn	targets-asn.asn is a mandatory parameter
eap-info	please specify an interface with -e

192.168.50.100(online)

- Address
- 192.168.50.100 (ipv4)

- Ports
- The 65438 ports scanned but not shown below are in state: **closed**
- 65438 ports replied with: **reset**
- The 67 ports scanned but not shown below are in state: **filtered**
- 67 ports replied with: **no-response**

Port	State	Service	Reason
21	tcp	open	syn-ack
ftp-anon	Anonymous FTP login allowed (FTP code 230)	ftp	
ftp-brute	Accounts: No valid accounts found Statistics: Performed 0 guesses in 1 seconds, average tps: 0.0 ERROR: The service seems to have failed or is heavily firewalled...		
ftp-syst	STAT: FTP server status: Connected to 192.168.1.101 Logged in as ftp TYPE: ASCII No session bandwidth limit Session timeout in seconds is 300 Control connection is plain text Data connections will be plain text vsFTPD 2.3.4 - secure, fast, stable End of status		
ftp-vsftpd-backdoor	VULNERABLE: vsFTPD version 2.3.4 backdoor State: VULNERABLE (Exploitable) IDs: BID:48539 CVE:CVE-2011-2523 vsFTPD version 2.3.4 backdoor, this was reported on 2011-07-04. Disclosure date: 2011-07-03 Exploit results: Shell command: id Results: uid=0(root) gid=0(root) References: https://www.securityfocus.com/bid/48539 https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2011-2523 https://github.com/rapid7/metasploit-framework/blob/master/modules/exploits/unix/ftp/vsftpd_234_backdoor.rb		

	banner	220 (vsFTPD 2.3.4)		
22	tcp	open	ssh	syn-ack
	ssh-brute	Accounts: No valid accounts found Statistics: Performed 0 guesses in 1 seconds, average tps: 0.0 ERROR: The service seems to have failed or is heavily firewalled...		
	ssh-publickey-acceptance	Accepted Public Keys: No public keys accepted		
	ssh-hostkey	1024 60:0f:cf:e1:c0:5f:6a:74:d6:90:24:fa:c4:d5:6c:cd (DSA) 2048 56:56:24:0f:21:1d:de:a7:2b:ae:61:b1:24:3d:e8:f3 (RSA)		
	vulners	cpe:/a:openbsd:openssh:4.7p1: 95499236-C9FE-56A6-9D7D-E943A24B633A 10.0 https://vulners.com/githubexploit/95499236-C9FE-56A6-9D7D-E943A24B633A 2C119FFA-ECE0-5E14-A4A4-354A2C38071A 10.0 https://vulners.com/githubexploit/2C119FFA-ECE0-5E14-A4A4-354A2C38071A CVE-2023-38408 9.8 https://vulners.com/cve/CVE-2023-38408 CVE-2016-1908 9.8 https://vulners.com/cve/CVE-2016-1908 B8190CDB-3EB9-5631-9828-8064A1575B23 9.8 https://vulners.com/githubexploit/B8190CDB-3EB9-5631-9828-8064A1575B23 8FC9C5AB-3968-5F3C-825E-E8DB5379A623 9.8 https://vulners.com/githubexploit/8FC9C5AB-3968-5F3C-825E-E8DB5379A623 8AD01159-548E-546E-AA87-2DE89F3927EC 9.8 https://vulners.com/githubexploit/8AD01159-548E-546E-AA87-2DE89F3927EC 5E6968B4-DBD6-57FA-BF6E-D9B2219DB27A 9.8 https://vulners.com/githubexploit/5E6968B4-DBD6-57FA-BF6E-D9B2219DB27A CVE-2015-5600 8.5 https://vulners.com/cve/CVE-2015-5600 SSV:78173 7.8 https://vulners.com/seebug/SSV:78173 *EXPLOIT* SSV:69983 7.8 https://vulners.com/seebug/SSV:69983 *EXPLOIT* PACKETSTORM:98796 7.8 https://vulners.com/packetstorm/PACKETSTORM:98796 *EXPLOIT* PACKETSTORM:94556 7.8 https://vulners.com/packetstorm/PACKETSTORM:94556 *EXPLOIT* PACKETSTORM:140070 7.8 https://vulners.com/packetstorm/PACKETSTORM:140070 *EXPLOIT* PACKETSTORM:101052 7.8 https://vulners.com/packetstorm/PACKETSTORM:101052 *EXPLOIT* EXPLOITPACK:71D51B69AA2D3A74753D7A921EE79985 7.8 https://vulners.com/exploitpack/EXPLOITPACK:71D51B69AA2D3A74753 EXPLOITPACK:67F6569F63A082199721C069C852BBD7 7.8 https://vulners.com/exploitpack/EXPLOITPACK:67F6569F63A08219972 EXPLOITPACK:5BCA798C6BA71FAE29334297EC0B6A09 7.8 https://vulners.com/exploitpack/EXPLOITPACK:5BCA798C6BA71FAE293 EDB-ID:24450 7.8 https://vulners.com/exploitdb/EDB-ID:24450 *EXPLOIT* EDB-ID:15215 7.8 https://vulners.com/exploitdb/EDB-ID:15215 *EXPLOIT* CVE-2020-15778 7.8 https://vulners.com/cve/CVE-2020-15778 CVE-2016-10012 7.8 https://vulners.com/cve/CVE-2016-10012 CVE-2015-8325 7.8 https://vulners.com/cve/CVE-2015-8325 1337DAY-ID-26494 7.8 https://vulners.com/zdt/1337DAY-ID-26494 *EXPLOIT* SSV:92579 7.5 https://vulners.com/seebug/SSV:92579 *EXPLOIT* SSV:61450 7.5 https://vulners.com/seebug/SSV:61450 *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 EDB-ID:40888 7.5 https://vulners.com/exploitdb/EDB-ID:40888 *EXPLOIT* CVE-2016-6515 7.5 https://vulners.com/cve/CVE-2016-6515 CVE-2016-10708 7.5 https://vulners.com/cve/CVE-2016-10708 CVE-2014-1692 7.5 https://vulners.com/cve/CVE-2014-1692 CVE-2010-4478 7.5 https://vulners.com/cve/CVE-2010-4478 1337DAY-ID-26576 7.5 https://vulners.com/zdt/1337DAY-ID-26576 *EXPLOIT* CVE-2016-10009 7.3 https://vulners.com/cve/CVE-2016-10009 SSV:92582 7.2 https://vulners.com/seebug/SSV:92582 *EXPLOIT* CVE-2016-10010 7.0 https://vulners.com/cve/CVE-2016-10010 SSV:92580 6.9 https://vulners.com/seebug/SSV:92580 *EXPLOIT* CVE-2015-6564 6.9 https://vulners.com/cve/CVE-2015-6564 1337DAY-ID-26577 6.9 https://vulners.com/zdt/1337DAY-ID-26577 *EXPLOIT* EDB-ID:46516 6.8 https://vulners.com/exploitdb/EDB-ID:46516 *EXPLOIT* EDB-ID:46193 6.8 https://vulners.com/exploitdb/EDB-ID:46193 *EXPLOIT* CVE-2019-6110 6.8 https://vulners.com/cve/CVE-2019-6110 CVE-2019-6109 6.8 https://vulners.com/cve/CVE-2019-6109 C94132FD-1FA5-5342-B6EE-0DAF45EEFFE3 6.8 https://vulners.com/githubexploit/C94132FD-1FA5-5342-B6EE-0DAF45EEFFE3 10213DBE-F683-58BB-B6D3-353173626207 6.8 https://vulners.com/githubexploit/10213DBE-F683-58BB-B6D3-353173626207 CVE-2023-51385 6.5 https://vulners.com/cve/CVE-2023-51385 CVE-2008-1657 6.5 https://vulners.com/cve/CVE-2008-1657 EDB-ID:40858 6.4 https://vulners.com/exploitdb/EDB-ID:40858 *EXPLOIT* EDB-ID:40119 6.4 https://vulners.com/exploitdb/EDB-ID:40119 *EXPLOIT* EDB-ID:39569 6.4 https://vulners.com/exploitdb/EDB-ID:39569 *EXPLOIT* CVE-2016-3115 6.4 https://vulners.com/cve/CVE-2016-3115 EDB-ID:40136 5.9 https://vulners.com/exploitdb/EDB-ID:40136 *EXPLOIT* EDB-ID:40113 5.9 https://vulners.com/exploitdb/EDB-ID:40113 *EXPLOIT* CVE-2023-48795 5.9 https://vulners.com/cve/CVE-2023-48795 CVE-2019-6111 5.9 https://vulners.com/cve/CVE-2019-6111 CVE-2016-6210 5.9 https://vulners.com/cve/CVE-2016-6210 SSV:61911 5.8 https://vulners.com/seebug/SSV:61911 *EXPLOIT* EXPLOITPACK:98FE96309F9524B8C84C508837551A19 5.8 https://vulners.com/exploitpack/EXPLOITPACK:98FE96309F9524B8C84 EXPLOITPACK:5330EA02EBDE345BFC9D6DD097F9E97 5.8 https://vulners.com/exploitpack/EXPLOITPACK:5330EA02EBDE345BFC9 CVE-2014-2653 5.8 https://vulners.com/cve/CVE-2014-2653 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:F92411A645D85F05BDB EXPLOITPACK:9F2E746846C3C623A27A441281EAD138 5.5 https://vulners.com/exploitpack/EXPLOITPACK:9F2E746846C3C623A27 EXPLOITPACK:1902C998CBF9154396911926B4C3B330 5.5 https://vulners.com/exploitpack/EXPLOITPACK:1902C998CBF91543969 CVE-2016-10011 5.5 https://vulners.com/cve/CVE-2016-10011 1337DAY-ID-25388 5.5 https://vulners.com/zdt/1337DAY-ID-25388 *EXPLOIT* PACKETSTORM:181223 5.3 https://vulners.com/packetstorm/PACKETSTORM:181223 *EXPLOIT* MSF:AUXILIARY-SCANNER-SSH-SSH_ENUMUSERS- 5.3 https://vulners.com/metasploit/MSF:AUXILIARY-SCANNER-SSH-SSH_ENUMUSERS- EDB-ID:45939 5.3 https://vulners.com/exploitdb/EDB-ID:45939 *EXPLOIT* EDB-ID:45233 5.3 https://vulners.com/exploitdb/EDB-ID:45233 *EXPLOIT* CVE-2018-20685 5.3 https://vulners.com/cve/CVE-2018-20685 CVE-2018-15473 5.3 https://vulners.com/cve/CVE-2018-15473 CVE-2017-15906 5.3 https://vulners.com/cve/CVE-2017-15906 CVE-2016-20012 5.3 https://vulners.com/cve/CVE-2016-20012 SSV:60656 5.0 https://vulners.com/seebug/SSV:60656 *EXPLOIT* 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:F957D7E8A0CC1E23C3C		

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EXPLOITPACK:EBDBC5685E3276D648B4D14B75563283 5.0 https://vulners.com/exploitpack/EXPLOITPACK:EBDBC5685E3276D648B
CVE-2010-5107 5.0 https://vulners.com/cve/CVE-2010-5107
1337DAY-ID-31730 5.0 https://vulners.com/zdt/1337DAY-ID-31730 *EXPLOIT*
CVE-2014-2532 4.9 https://vulners.com/cve/CVE-2014-2532
EXPLOITPACK:802AF3229492E147A5F09C7F2B27C6DF 4.3 https://vulners.com/exploitpack/EXPLOITPACK:802AF3229492E147A5F
EXPLOITPACK:5652DDAA7FE452E19AC0DC1CD97BA3EF 4.3 https://vulners.com/exploitpack/EXPLOITPACK:5652DDAA7FE452E19AC
CVE-2015-5352 4.3 https://vulners.com/cve/CVE-2015-5352
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-2010-4755 4.0 https://vulners.com/cve/CVE-2010-4755
CVE-2021-36368 3.7 https://vulners.com/cve/CVE-2021-36368
CVE-2012-0814 3.5 https://vulners.com/cve/CVE-2012-0814
CVE-2011-5000 3.5 https://vulners.com/cve/CVE-2011-5000
SSV:92581 2.1 https://vulners.com/seebug/SSV:92581 *EXPLOIT*
CVE-2011-4327 2.1 https://vulners.com/cve/CVE-2011-4327
CVE-2015-6563 1.9 https://vulners.com/cve/CVE-2015-6563
CVE-2008-3259 1.2 https://vulners.com/cve/CVE-2008-3259
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*
EDB-ID:45210 0.0 https://vulners.com/exploitdb/EDB-ID:45210 *EXPLOIT*
EDB-ID:40963 0.0 https://vulners.com/exploitdb/EDB-ID:40963 *EXPLOIT*
EDB-ID:40962 0.0 https://vulners.com/exploitdb/EDB-ID:40962 *EXPLOIT*
1337DAY-ID-30937 0.0 https://vulners.com/zdt/1337DAY-ID-30937 *EXPLOIT*
1337DAY-ID-26468 0.0 https://vulners.com/zdt/1337DAY-ID-26468 *EXPLOIT*
1337DAY-ID-25391 0.0 https://vulners.com/zdt/1337DAY-ID-25391 *EXPLOIT*
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	ssh-run	Failed to specify credentials and command to run.		
	ssh2-enum-algos	kex_algorithms: (4) server_host_key_algorithms: (2) encryption_algorithms: (13) mac_algorithms: (7) compression_algorithms: (2)		
	banner	SSH-2.0-OpenSSH_4.7p1 Debian-8ubuntu1		
	ssh-auth-methods	Supported authentication methods: publickey password		
23	tcp	open	telnet	syn-ack
	tso-brute	ERROR: Script execution failed (use -d to debug)		
	banner	\xFF\xFD\x18\xff\xFD \xFF\xFD#\xFF\xFD'		
	vtam-enum	Not VTAM or 'logon applid' command not accepted. Try with script arg 'vtam-enum.macros=true'		
	telnet-brute	Accounts: No valid accounts found Statistics: Performed 0 guesses in 1 seconds, average tps: 0.0 ERROR: The service seems to have failed or is heavily firewalled...		
	tso-enum	ERROR: Script execution failed (use -d to debug)		
25	tcp	open	smtp	syn-ack
	smtp-commands	metasploitable.localdomain, PIPELINING, SIZE 10240000, VRFY, ETRN, STARTTLS, ENHANCEDSTATUSCODES, 8BITMIME, DSN		
	smtp-open-relay	Server doesn't seem to be an open relay, all tests failed		
	banner	220 metasploitable.localdomain ESMTP Postfix (Ubuntu)		
	smtp-vuln-cve2010-4344	The SMTP server is not Exim: NOT VULNERABLE		
	smtp-enum-users	Method RCPT returned a unhandled status code.		
53	tcp	open	domain	syn-ack
	vulners	cpe:/a:isc:bind:9.4.2: SSV:2853 10.0 https://vulners.com/seebug/SSV:2853 *EXPLOIT* CVE-2008-0122 10.0 https://vulners.com/cve/CVE-2008-0122 95499236-C9FE-56A6-9D7D-E943A24B633A 10.0 https://vulners.com/githubexploit/95499236-C9FE-56A6-9D7D-E943A24B633A 2C119FFA-ECE0-5E14-A4A4-354A2C38071A 10.0 https://vulners.com/githubexploit/2C119FFA-ECE0-5E14-A4A4-354A2C38071A CVE-2021-25216 9.8 https://vulners.com/cve/CVE-2021-25216 CVE-2020-8616 8.6 https://vulners.com/cve/CVE-2020-8616 CVE-2016-1286 8.6 https://vulners.com/cve/CVE-2016-1286 SSV:60184 8.5 https://vulners.com/seebug/SSV:60184 *EXPLOIT* CVE-2012-1667 8.5 https://vulners.com/cve/CVE-2012-1667 SSV:60292 7.8 https://vulners.com/seebug/SSV:60292 *EXPLOIT* PACKETSTORM:180552 7.8 https://vulners.com/packetstorm/PACKETSTORM:180552 *EXPLOIT* PACKETSTORM:138960 7.8 https://vulners.com/packetstorm/PACKETSTORM:138960 *EXPLOIT* PACKETSTORM:132926 7.8 https://vulners.com/packetstorm/PACKETSTORM:132926 *EXPLOIT* MSF:AUXILIARY-DOS-DNS-BIND_TKEY- 7.8 https://vulners.com/metasploit/MSF:AUXILIARY-DOS-DNS-BIND_TKEY- *EXPLOIT* EXPLOITPACK:BE4F638B632EA0754155A27ECC4B3D3F 7.8 https://vulners.com/exploitpack/EXPLOITPACK:BE4F638B632EA075415 EXPLOITPACK:46DEBFAC850194C04C54F93E0DFF5F4F 7.8 https://vulners.com/exploitpack/EXPLOITPACK:46DEBFAC850194C04C5 EXPLOITPACK:09762DB0197BBAAAB6FC79F24F0D2A74 7.8 https://vulners.com/exploitpack/EXPLOITPACK:09762DB0197BBAAAB6F EDB-ID:42121 7.8 https://vulners.com/exploitdb/EDB-ID:42121 *EXPLOIT* EDB-ID:37723 7.8 https://vulners.com/exploitdb/EDB-ID:37723 *EXPLOIT*		

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EDB-ID:37721      7.8      https://vulners.com/exploitdb/EDB-ID:37721      *EXPLOIT*
CVE-2017-3141    7.8      https://vulners.com/cve/CVE-2017-3141
CVE-2015-5722    7.8      https://vulners.com/cve/CVE-2015-5722
CVE-2015-5477    7.8      https://vulners.com/cve/CVE-2015-5477
CVE-2014-8500    7.8      https://vulners.com/cve/CVE-2014-8500
CVE-2012-5166    7.8      https://vulners.com/cve/CVE-2012-5166
CVE-2012-4244    7.8      https://vulners.com/cve/CVE-2012-4244
CVE-2012-3817    7.8      https://vulners.com/cve/CVE-2012-3817
CVE-2008-4163    7.8      https://vulners.com/cve/CVE-2008-4163
1337DAY-ID-25325 7.8      https://vulners.com/zdt/1337DAY-ID-25325      *EXPLOIT*
1337DAY-ID-23970 7.8      https://vulners.com/zdt/1337DAY-ID-23970      *EXPLOIT*
1337DAY-ID-23960 7.8      https://vulners.com/zdt/1337DAY-ID-23960      *EXPLOIT*
1337DAY-ID-23948 7.8      https://vulners.com/zdt/1337DAY-ID-23948      *EXPLOIT*
CVE-2010-0382    7.6      https://vulners.com/cve/CVE-2010-0382
PACKETSTORM:180551 7.5      https://vulners.com/packetstorm/PACKETSTORM:180551      *EXPLOIT*
PACKETSTORM:180550 7.5      https://vulners.com/packetstorm/PACKETSTORM:180550      *EXPLOIT*
MSF:AUXILIARY-DOS-DNS-BIND_TSIG_BADTIME- 7.5      https://vulners.com/metasploit/MSF:AUXILIARY-DOS-DNS-BIND_TSIG_
MSF:AUXILIARY-DOS-DNS-BIND_TSIG- 7.5      https://vulners.com/metasploit/MSF:AUXILIARY-DOS-DNS-BIND_TSIG- *EXPLOIT*
EDB-ID:40453      7.5      https://vulners.com/exploitdb/EDB-ID:40453      *EXPLOIT*
CVE-2023-50387    7.5      https://vulners.com/cve/CVE-2023-50387
CVE-2023-3341     7.5      https://vulners.com/cve/CVE-2023-3341
CVE-2021-25215    7.5      https://vulners.com/cve/CVE-2021-25215
CVE-2020-8617     7.5      https://vulners.com/cve/CVE-2020-8617
CVE-2017-3145     7.5      https://vulners.com/cve/CVE-2017-3145
CVE-2017-3143     7.5      https://vulners.com/cve/CVE-2017-3143
CVE-2016-9444     7.5      https://vulners.com/cve/CVE-2016-9444
CVE-2016-9131     7.5      https://vulners.com/cve/CVE-2016-9131
CVE-2016-8864     7.5      https://vulners.com/cve/CVE-2016-8864
CVE-2016-2848     7.5      https://vulners.com/cve/CVE-2016-2848
CVE-2016-2776     7.5      https://vulners.com/cve/CVE-2016-2776
CVE-2009-0265     7.5      https://vulners.com/cve/CVE-2009-0265
BB688FBF-CEE2-5DD1-8561-8F76501DE2D4 7.5      https://vulners.com/githubexploit/BB688FBF-CEE2-5DD1-8561-8F76501DE2D4
5EFDF373-FBD1-5C09-A612-00ADBFE574CF 7.5      https://vulners.com/githubexploit/5EFDF373-FBD1-5C09-A612-00ADBFE574CF
1337DAY-ID-34485 7.5      https://vulners.com/zdt/1337DAY-ID-34485      *EXPLOIT*
EXPLOITPACK:D6DDF5E24DE171DAAD71FD95FCLB67F2 7.2      https://vulners.com/exploitpack/EXPLOITPACK:D6DDF5E24DE171DAAD7
CVE-2015-8461     7.1      https://vulners.com/cve/CVE-2015-8461
CVE-2015-5986     7.1      https://vulners.com/cve/CVE-2015-5986
CVE-2015-8705     7.0      https://vulners.com/cve/CVE-2015-8705
CVE-2016-1285     6.8      https://vulners.com/cve/CVE-2016-1285
CVE-2009-0025     6.8      https://vulners.com/cve/CVE-2009-0025
CVE-2020-8622     6.5      https://vulners.com/cve/CVE-2020-8622
CVE-2018-5741     6.5      https://vulners.com/cve/CVE-2018-5741
CVE-2016-6170     6.5      https://vulners.com/cve/CVE-2016-6170
CVE-2015-8704     6.5      https://vulners.com/cve/CVE-2015-8704
CVE-2010-3614     6.4      https://vulners.com/cve/CVE-2010-3614
CVE-2016-2775     5.9      https://vulners.com/cve/CVE-2016-2775
SSV:4636          5.8      https://vulners.com/seebug/SSV:4636      *EXPLOIT*
CVE-2022-2795     5.3      https://vulners.com/cve/CVE-2022-2795
CVE-2021-25219    5.3      https://vulners.com/cve/CVE-2021-25219
CVE-2017-3142     5.3      https://vulners.com/cve/CVE-2017-3142
SSV:30099         5.0      https://vulners.com/seebug/SSV:30099      *EXPLOIT*
SSV:20595         5.0      https://vulners.com/seebug/SSV:20595      *EXPLOIT*
PACKETSTORM:157836 5.0      https://vulners.com/packetstorm/PACKETSTORM:157836      *EXPLOIT*
FBC03933-7A65-52F3-83F4-4B2253A490B6 5.0      https://vulners.com/githubexploit/FBC03933-7A65-52F3-83F4-4B2253A490B6
CVE-2015-8000     5.0      https://vulners.com/cve/CVE-2015-8000
CVE-2012-1033     5.0      https://vulners.com/cve/CVE-2012-1033
CVE-2011-4313     5.0      https://vulners.com/cve/CVE-2011-4313
CVE-2011-1910     5.0      https://vulners.com/cve/CVE-2011-1910
SSV:11919         4.3      https://vulners.com/seebug/SSV:11919      *EXPLOIT*
CVE-2010-3762     4.3      https://vulners.com/cve/CVE-2010-3762
CVE-2010-0097     4.3      https://vulners.com/cve/CVE-2010-0097
CVE-2009-0696     4.3      https://vulners.com/cve/CVE-2009-0696
CVE-2010-0290     4.0      https://vulners.com/cve/CVE-2010-0290
SSV:14986         2.6      https://vulners.com/seebug/SSV:14986      *EXPLOIT*
CVE-2009-4022     2.6      https://vulners.com/cve/CVE-2009-4022
PACKETSTORM:142800 0.0      https://vulners.com/packetstorm/PACKETSTORM:142800      *EXPLOIT*
EDB-ID:9300        0.0      https://vulners.com/exploitdb/EDB-ID:9300      *EXPLOIT*
EDB-ID:48521       0.0      https://vulners.com/exploitdb/EDB-ID:48521      *EXPLOIT*
1337DAY-ID-27896 0.0      https://vulners.com/zdt/1337DAY-ID-27896      *EXPLOIT*

```

dns-fuzz	Server didn't response to our probe, can't fuzz		
dns-nsid	bind.version: 9.4.2		
dns-nsec-enum	Can't determine domain for host 192.168.50.100; use dns-nsec-enum.domains script arg.		
dns-nsec3-enum	Can't determine domain for host 192.168.50.100; use dns-nsec3-enum.domains script arg.		
80	tcp	open	http syn-att
http-xssed	No previously reported XSS vuln.		
citrix-brute-xml	FAILED: No domain specified (use ntdomain argument)		
http-enum	/tikiwiki/: Tikiwiki /test/: Test page /phpinfo.php: Possible information file /phpMyAdmin/: phpMyAdmin /doc/: Potentially interesting directory w/ listing on 'apache/2.2.8 (ubuntu) dav/2' /icons/: Potentially interesting folder w/ directory listing /index/: Potentially interesting folder		
http-feed	Couldn't find any feeds.		

http-slowloris	false
http-php-version	<p>Versions from logo query (less accurate): 5.1.3 - 5.1.6, 5.2.0 - 5.2.17</p> <p>Versions from credits query (more accurate): 5.2.3 - 5.2.5, 5.2.6RC3</p> <p>Version from header x-powered-by: PHP/5.2.4-2ubuntu5.10</p>
http-grep	<p>(1) http://192.168.50.100:80/dav/:</p> <p>(1) ip:</p> <p>+ 192.168.50.100</p> <p>(1) http://192.168.50.100:80/mutillidae/?page=credits.php:</p> <p>(1) email:</p> <p>+ mutillidae-development@gmail.com</p>
http-trace	TRACE is enabled
http-security-headers	
http-vuln-cve2017-1001000	ERROR: Script execution failed (use -d to debug)
http-errors	Couldn't find any error pages.
http-fetch	Please enter the complete path of the directory to save data in.
http-headers	<p>Date: Fri, 27 Sep 2024 19:48:45 GMT</p> <p>Server: Apache/2.2.8 (Ubuntu) DAV/2</p> <p>X-Powered-By: PHP/5.2.4-2ubuntu5.10</p> <p>Connection: close</p> <p>Content-Type: text/html</p> <p>(Request type: HEAD)</p>
http-vhosts	128 names had status 200
http-apache-negotiation	mod_negotiation enabled.
vulners	<pre> cpe:/a:apache:http_server:2.2.8: SSV:69341 10.0 https://vulners.com/seebug/SSV:69341 *EXPLOIT* SSV:19282 10.0 https://vulners.com/seebug/SSV:19282 *EXPLOIT* SSV:19236 10.0 https://vulners.com/seebug/SSV:19236 *EXPLOIT* PACKETSTORM:86964 10.0 https://vulners.com/packetstorm/PACKETSTORM:86964 *EXPLOIT* PACKETSTORM:180533 10.0 https://vulners.com/packetstorm/PACKETSTORM:180533 *EXPLOIT* MSF:AUXILIARY-DOS-HTTP-APACHE_MOD_ISAPI- 10.0 https://vulners.com/metasploit/MSF:AUXILIARY-DOS-HTTP-APACHE_MOD_ISAPI- 10.0 https://vulners.com/githubexploit/FF2EF58E-53AA-5B60-9EA1-4B5C29647395 EXPLOITPACK:30ED468EC8BD5B71B2CB93825A852B80 10.0 https://vulners.com/exploitpack/EXPLOITPACK:30ED468EC8BD5B71B2CB93825A852B80 EDB-ID:14288 10.0 https://vulners.com/exploitdb/EDB-ID:14288 *EXPLOIT* EDB-ID:11650 10.0 https://vulners.com/exploitdb/EDB-ID:11650 *EXPLOIT* CVE-2010-0425 10.0 https://vulners.com/cve/CVE-2010-0425 C94CBDE1-4CC5-5C06-9D18-23CAB216705E 10.0 https://vulners.com/githubexploit/C94CBDE1-4CC5-5C06-9D18-23CAB216705E 95499236-C9FE-56A6-9D7D-E943A24B633A 10.0 https://vulners.com/githubexploit/95499236-C9FE-56A6-9D7D-E943A24B633A 2C119FFA-ECE0-5E14-A4A4-354A2C38071A 10.0 https://vulners.com/githubexploit/2C119FFA-ECE0-5E14-A4A4-354A2C38071A PACKETSTORM:181114 9.8 https://vulners.com/packetstorm/PACKETSTORM:181114 *EXPLOIT* MSF:EXPLOIT-MULTI-HTTP-APACHE_NORMALIZE_PATH_RCE- 9.8 https://vulners.com/metasploit/MSF:EXPLOIT-MULTI-HTTP-APACHE_NORMALIZE_PATH_RCE- 9.8 https://vulners.com/metasploit/MSF:AUXILIARY-SCANNER-HTTP-APACHE_NORMALIZE_PATH- F9C0CD4B-3B60-5720-AE7A-7CC31DB839C5 9.8 https://vulners.com/githubexploit/F9C0CD4B-3B60-5720-AE7A-7CC31DB839C5 F607361B-6369-5DF5-9B29-E90FA29DC565 9.8 https://vulners.com/githubexploit/F607361B-6369-5DF5-9B29-E90FA29DC565 F41EE867-4E63-5259-9DF0-745881884D04 9.8 https://vulners.com/githubexploit/F41EE867-4E63-5259-9DF0-745881884D04 EDB-ID:51193 9.8 https://vulners.com/exploitdb/EDB-ID:51193 *EXPLOIT* EDB-ID:50512 9.8 https://vulners.com/exploitdb/EDB-ID:50512 *EXPLOIT* EDB-ID:50446 9.8 https://vulners.com/exploitdb/EDB-ID:50446 *EXPLOIT* EDB-ID:50406 9.8 https://vulners.com/exploitdb/EDB-ID:50406 *EXPLOIT* E796A40A-8A8E-59D1-93FB-78EF4D8B7FA6 9.8 https://vulners.com/githubexploit/E796A40A-8A8E-59D1-93FB-78EF4D8B7FA6 D10426F3-DF82-5439-AC3E-6CA0A1365A09 9.8 https://vulners.com/githubexploit/D10426F3-DF82-5439-AC3E-6CA0A1365A09 D0368327-F989-5557-A5C6-0D9ACDB4E72F 9.8 https://vulners.com/githubexploit/D0368327-F989-5557-A5C6-0D9ACDB4E72F CVE-2024-38476 9.8 https://vulners.com/cve/CVE-2024-38476 CVE-2024-38474 9.8 https://vulners.com/cve/CVE-2024-38474 CVE-2023-25690 9.8 https://vulners.com/cve/CVE-2023-25690 CVE-2022-31813 9.8 https://vulners.com/cve/CVE-2022-31813 CVE-2022-23943 9.8 https://vulners.com/cve/CVE-2022-23943 CVE-2022-22720 9.8 https://vulners.com/cve/CVE-2022-22720 CVE-2021-44790 9.8 https://vulners.com/cve/CVE-2021-44790 CVE-2021-42013 9.8 https://vulners.com/cve/CVE-2021-42013 CVE-2021-39275 9.8 https://vulners.com/cve/CVE-2021-39275 CVE-2021-26691 9.8 https://vulners.com/cve/CVE-2021-26691 CVE-2018-1312 9.8 https://vulners.com/cve/CVE-2018-1312 CVE-2017-7679 9.8 https://vulners.com/cve/CVE-2017-7679 CVE-2017-3169 9.8 https://vulners.com/cve/CVE-2017-3169 CVE-2017-3167 9.8 https://vulners.com/cve/CVE-2017-3167 CC15AE65-B697-525A-AF4B-38B1501CAB49 9.8 https://vulners.com/githubexploit/CC15AE65-B697-525A-AF4B-38B1501CAB49 C879EE66-6B75-5EC8-AA68-08693C6CCAD1 9.8 https://vulners.com/githubexploit/C879EE66-6B75-5EC8-AA68-08693C6CCAD1 C5A61CC6-919E-58B4-8FBB-0198654A7FC8 9.8 https://vulners.com/githubexploit/C5A61CC6-919E-58B4-8FBB-0198654A7FC8 BF9B0898-784E-5B5E-9505-430B58C1E6B8 9.8 https://vulners.com/githubexploit/BF9B0898-784E-5B5E-9505-430B58C1E6B8 B02819DB-1481-56C4-BD09-6B4574297109 9.8 https://vulners.com/githubexploit/B02819DB-1481-56C4-BD09-6B4574297109 ACD5A7F2-FDB2-5859-8D23-3266A1AF6795 9.8 https://vulners.com/githubexploit/ACD5A7F2-FDB2-5859-8D23-3266A1AF6795 A90ABEAD-13A8-5F09-8A19-6D9D2D804F05 9.8 https://vulners.com/githubexploit/A90ABEAD-13A8-5F09-8A19-6D9D2D804F05 A861E5E-04F8-56D8-ACB4-32FDF7F66EED 9.8 https://vulners.com/githubexploit/A861E5E-04F8-56D8-ACB4-32FDF7F66EED A2D97DCC-04C2-5CB1-921F-709AA8D7FD9A 9.8 https://vulners.com/githubexploit/A2D97DCC-04C2-5CB1-921F-709AA8D7FD9A 9B4F4E4A-CFDF-5847-805F-C0BAE809DBD5 9.8 https://vulners.com/githubexploit/9B4F4E4A-CFDF-5847-805F-C0BAE809DBD5 907F28D0-5906-51C7-BAA3-FEBD5E878801 9.8 https://vulners.com/githubexploit/907F28D0-5906-51C7-BAA3-FEBD5E878801 8A57FAF6-FC91-52D1-84E0-4CBBAD3F9677 9.8 https://vulners.com/githubexploit/8A57FAF6-FC91-52D1-84E0-4CBBAD3F9677 88EB009A-EEFF-52B7-811D-A8A8C8DE8C81 9.8 https://vulners.com/githubexploit/88EB009A-EEFF-52B7-811D-A8A8C8DE8C81 8713FD59-264B-5FD7-8429-3251AB5AB3B8 9.8 https://vulners.com/githubexploit/8713FD59-264B-5FD7-8429-3251AB5AB3B8 </pre>

866E26E3-759B-526D-ABB5-206B2A1AC3EE	9.8	https://vulners.com/githubexploit/866E26E3-759B-526D-ABB5-206B2A1AC3EE	
86360765-0B1A-5D73-A805-BAE8F1B5D16D	9.8	https://vulners.com/githubexploit/86360765-0B1A-5D73-A805-BAE8F1B5D16D	
831E1114-13D1-54EF-BDE4-F655114CDC29	9.8	https://vulners.com/githubexploit/831E1114-13D1-54EF-BDE4-F655114CDC29	
805E6B24-8DF9-51D8-8DF6-6658161F96EA	9.8	https://vulners.com/githubexploit/805E6B24-8DF9-51D8-8DF6-6658161F96EA	
7E615961-3792-5896-94FA-1F9D494ACB36	9.8	https://vulners.com/githubexploit/7E615961-3792-5896-94FA-1F9D494ACB36	
78787F63-0356-51EC-B32A-B9BD114431C3	9.8	https://vulners.com/githubexploit/78787F63-0356-51EC-B32A-B9BD114431C3	
6CAA7558-723B-5286-9840-4DF4EB48E0AF	9.8	https://vulners.com/githubexploit/6CAA7558-723B-5286-9840-4DF4EB48E0AF	
6A0A657E-8300-5312-99CE-E11F460B1DBF	9.8	https://vulners.com/githubexploit/6A0A657E-8300-5312-99CE-E11F460B1DBF	
64D31BF1-F977-51EC-AB1C-6693CA6B58F3	9.8	https://vulners.com/githubexploit/64D31BF1-F977-51EC-AB1C-6693CA6B58F3	
61075B23-F713-537A-9B84-7EB9B96CF228	9.8	https://vulners.com/githubexploit/61075B23-F713-537A-9B84-7EB9B96CF228	
5C1BB960-90C1-5EBF-9BEF-F58BFFDFEED9	9.8	https://vulners.com/githubexploit/5C1BB960-90C1-5EBF-9BEF-F58BFFDFEED9	
5312D04F-9490-5472-84FA-86B3BBD8C928	9.8	https://vulners.com/githubexploit/5312D04F-9490-5472-84FA-86B3BBD8C928	
52E13088-9643-5E81-B0A0-B7478BCF1F2C	9.8	https://vulners.com/githubexploit/52E13088-9643-5E81-B0A0-B7478BCF1F2C	
495E99E5-C1B0-52C1-9218-384D04161BE4	9.8	https://vulners.com/githubexploit/495E99E5-C1B0-52C1-9218-384D04161BE4	
44E43BB7-6255-58E7-99C7-C3B84645D497	9.8	https://vulners.com/githubexploit/44E43BB7-6255-58E7-99C7-C3B84645D497	
3F17CA20-788F-5C45-88B3-E12DB2979B7B	9.8	https://vulners.com/githubexploit/3F17CA20-788F-5C45-88B3-E12DB2979B7B	
37634050-FDDF-571A-90BB-C8109824B38D	9.8	https://vulners.com/githubexploit/37634050-FDDF-571A-90BB-C8109824B38D	
30293CDA-FDB1-5FAF-9622-88427267F204	9.8	https://vulners.com/githubexploit/30293CDA-FDB1-5FAF-9622-88427267F204	
2B3110E1-BEA0-5DB8-93AD-1682230F3E19	9.8	https://vulners.com/githubexploit/2B3110E1-BEA0-5DB8-93AD-1682230F3E19	
22DCCD26-B68C-5905-BAC2-71D10DE3F123	9.8	https://vulners.com/githubexploit/22DCCD26-B68C-5905-BAC2-71D10DE3F123	
2108729F-1E99-54EF-9A4B-47299FD89FF2	9.8	https://vulners.com/githubexploit/2108729F-1E99-54EF-9A4B-47299FD89FF2	
1C39E10A-4A38-5228-8334-2A5F8AAB7FC3	9.8	https://vulners.com/githubexploit/1C39E10A-4A38-5228-8334-2A5F8AAB7FC3	
1337DAY-ID-39214	9.8	https://vulners.com/zdt/1337DAY-ID-39214	*EXPLOIT*
1337DAY-ID-37777	9.8	https://vulners.com/zdt/1337DAY-ID-37777	*EXPLOIT*
1337DAY-ID-36952	9.8	https://vulners.com/zdt/1337DAY-ID-36952	*EXPLOIT*
11813536-2AFF-5EA4-B09F-E9EB340DDD26	9.8	https://vulners.com/githubexploit/11813536-2AFF-5EA4-B09F-E9EB340DDD26	
0C47BCF2-EA6F-5613-A6E8-B707D64155DE	9.8	https://vulners.com/githubexploit/0C47BCF2-EA6F-5613-A6E8-B707D64155DE	
0AA6A425-25B1-5D2A-ABA1-2933D3E1DC56	9.8	https://vulners.com/githubexploit/0AA6A425-25B1-5D2A-ABA1-2933D3E1DC56	
07AA70EA-C34E-5F66-9510-7C265093992A	9.8	https://vulners.com/githubexploit/07AA70EA-C34E-5F66-9510-7C265093992A	
CVE-2024-38475	9.1	https://vulners.com/cve/CVE-2024-38475	
CVE-2022-28615	9.1	https://vulners.com/cve/CVE-2022-28615	
CVE-2022-22721	9.1	https://vulners.com/cve/CVE-2022-22721	
CVE-2017-9788	9.1	https://vulners.com/cve/CVE-2017-9788	
0486BEE-E207-570A-9AD8-33269E72220A	9.1	https://vulners.com/githubexploit/0486BEE-E207-570A-9AD8-33269E72220A	
CVE-2022-36760	9.0	https://vulners.com/cve/CVE-2022-36760	
CVE-2021-40438	9.0	https://vulners.com/cve/CVE-2021-40438	
AE3EF1CC-A0C3-5CB7-A6EF-4DAAAF59C8C	9.0	https://vulners.com/githubexploit/AE3EF1CC-A0C3-5CB7-A6EF-4DAAAF59C8C	
8AFB43C5-ABD4-52AD-BB19-24D7884FF2A2	9.0	https://vulners.com/githubexploit/8AFB43C5-ABD4-52AD-BB19-24D7884FF2A2	
7F48C6CF-47B2-5AF9-B6FD-1735FB2A95B2	9.0	https://vulners.com/githubexploit/7F48C6CF-47B2-5AF9-B6FD-1735FB2A95B2	
4810E2D9-AC5F-5B08-BFB3-DDAFA2F63332	9.0	https://vulners.com/githubexploit/4810E2D9-AC5F-5B08-BFB3-DDAFA2F63332	
4373C92A-2755-5538-9C91-0469C995AA9B	9.0	https://vulners.com/githubexploit/4373C92A-2755-5538-9C91-0469C995AA9B	
36618CA8-9316-59CA-B748-82F15F407C4F	9.0	https://vulners.com/githubexploit/36618CA8-9316-59CA-B748-82F15F407C4F	
CVE-2021-44224	8.2	https://vulners.com/cve/CVE-2021-44224	
B0A9E5E8-7CCC-5984-9922-A89F11D6BF38	8.2	https://vulners.com/githubexploit/B0A9E5E8-7CCC-5984-9922-A89F11D6BF38	
CVE-2024-38473	8.1	https://vulners.com/cve/CVE-2024-38473	
CVE-2016-5387	8.1	https://vulners.com/cve/CVE-2016-5387	
249A954E-0189-5182-AE95-31C866A057E1	8.1	https://vulners.com/githubexploit/249A954E-0189-5182-AE95-31C866A057E1	
23079A70-8B37-56D2-9D37-F638EBF7F8B5	8.1	https://vulners.com/githubexploit/23079A70-8B37-56D2-9D37-F638EBF7F8B5	
SSV:72403	7.8	https://vulners.com/seebug/SSV:72403	*EXPLOIT*
SSV:2820	7.8	https://vulners.com/seebug/SSV:2820	*EXPLOIT*
SSV:26043	7.8	https://vulners.com/seebug/SSV:26043	*EXPLOIT*
SSV:20899	7.8	https://vulners.com/seebug/SSV:20899	*EXPLOIT*
SSV:11569	7.8	https://vulners.com/seebug/SSV:11569	*EXPLOIT*
PACKETSTORM:180517	7.8	https://vulners.com/packetstorm/PACKETSTORM:180517	*EXPLOIT*
PACKETSTORM:126851	7.8	https://vulners.com/packetstorm/PACKETSTORM:126851	*EXPLOIT*
PACKETSTORM:123527	7.8	https://vulners.com/packetstorm/PACKETSTORM:123527	*EXPLOIT*
PACKETSTORM:122962	7.8	https://vulners.com/packetstorm/PACKETSTORM:122962	*EXPLOIT*
MSF:AUXILIARY-DOS-HTTP-APACHE_RANGE_DOS	7.8	https://vulners.com/metasploit/MSF:AUXILIARY-DOS-HTTP-APACHE_RANGE_DOS	
EXPLOITPACK:186B5FCF5C57B52642E62C06BABC6F83	7.8	https://vulners.com/exploitpack/EXPLOITPACK:186B5FCF5C57B52642E62C06BABC6F83	
EDB-ID:18221	7.8	https://vulners.com/exploitdb/EDB-ID:18221	*EXPLOIT*
CVE-2011-3192	7.8	https://vulners.com/cve/CVE-2011-3192	
1337DAY-ID-21170	7.8	https://vulners.com/zdt/1337DAY-ID-21170	*EXPLOIT*
SSV:12673	7.5	https://vulners.com/seebug/SSV:12673	*EXPLOIT*
SSV:12626	7.5	https://vulners.com/seebug/SSV:12626	*EXPLOIT*
PACKETSTORM:181038	7.5	https://vulners.com/packetstorm/PACKETSTORM:181038	*EXPLOIT*
PACKETSTORM:176334	7.5	https://vulners.com/packetstorm/PACKETSTORM:176334	*EXPLOIT*
PACKETSTORM:171631	7.5	https://vulners.com/packetstorm/PACKETSTORM:171631	*EXPLOIT*
PACKETSTORM:164941	7.5	https://vulners.com/packetstorm/PACKETSTORM:164941	*EXPLOIT*
PACKETSTORM:164629	7.5	https://vulners.com/packetstorm/PACKETSTORM:164629	*EXPLOIT*
PACKETSTORM:164609	7.5	https://vulners.com/packetstorm/PACKETSTORM:164609	*EXPLOIT*
MSF:AUXILIARY-SCANNER-HTTP-APACHE_OPTIONSBLEED	7.5	https://vulners.com/metasploit/MSF:AUXILIARY-SCANNER-HTTP-APACHE_OPTIONSBLEED	
FF610CB4-801A-5D1D-9AC9-ADFC287C8482	7.5	https://vulners.com/githubexploit/FF610CB4-801A-5D1D-9AC9-ADFC287C8482	
FDf4BBB1-979C-5320-95EA-9EC7EB064D72	7.5	https://vulners.com/githubexploit/FDf4BBB1-979C-5320-95EA-9EC7EB064D72	
FCAf01A0-F921-5DB1-BBC5-850EC2DC5C46	7.5	https://vulners.com/githubexploit/FCAf01A0-F921-5DB1-BBC5-850EC2DC5C46	
F8A7DE57-8F14-5B3C-A102-D546BDD8D2B8	7.5	https://vulners.com/githubexploit/F8A7DE57-8F14-5B3C-A102-D546BDD8D2B8	
F7F6E599-CEf4-5E03-8E10-FE18C4101E38	7.5	https://vulners.com/githubexploit/F7F6E599-CEf4-5E03-8E10-FE18C4101E38	
EDB-ID:50383	7.5	https://vulners.com/exploitdb/EDB-ID:50383	*EXPLOIT*
EDB-ID:42745	7.5	https://vulners.com/exploitdb/EDB-ID:42745	*EXPLOIT*
ECC3E825-EE29-59D3-BE28-1B30DB15940E	7.5	https://vulners.com/githubexploit/ECC3E825-EE29-59D3-BE28-1B30DB15940E	
E81474F6-6DDC-5FC2-828A-812A8815E3B4	7.5	https://vulners.com/githubexploit/E81474F6-6DDC-5FC2-828A-812A8815E3B4	
E7B177F6-FA62-52FE-A108-4B8FC8112B7F	7.5	https://vulners.com/githubexploit/E7B177F6-FA62-52FE-A108-4B8FC8112B7F	
E6B39247-8016-5007-B505-699F05FCA1B5	7.5	https://vulners.com/githubexploit/E6B39247-8016-5007-B505-699F05FCA1B5	
E5C174E5-D6E8-56E0-8403-D287DE52EB3F	7.5	https://vulners.com/githubexploit/E5C174E5-D6E8-56E0-8403-D287DE52EB3F	
E59A01BE-8176-5F5E-BD32-D30B009CDBDA	7.5	https://vulners.com/githubexploit/E59A01BE-8176-5F5E-BD32-D30B009CDBDA	
E-739	7.5	https://vulners.com/dsquare/E-739	*EXPLOIT*
E-738	7.5	https://vulners.com/dsquare/E-738	*EXPLOIT*
DBF996C3-DC2A-5859-B767-6B2FC38F2185	7.5	https://vulners.com/githubexploit/DBF996C3-DC2A-5859-B767-6B2FC38F2185	
DB6E1BBD-08B1-574D-A351-7D6B9898A4A	7.5	https://vulners.com/githubexploit/DB6E1BBD-08B1-574D-A351-7D6B9898A4A	
DOE79214-C9E8-52BD-BC24-093970F5F34E	7.5	https://vulners.com/githubexploit/DOE79214-C9E8-52BD-BC24-093970F5F34E	
CVE-2024-40898	7.5	https://vulners.com/cve/CVE-2024-40898	
CVE-2024-39573	7.5	https://vulners.com/cve/CVE-2024-39573	
CVE-2024-38477	7.5	https://vulners.com/cve/CVE-2024-38477	
CVE-2024-38472	7.5	https://vulners.com/cve/CVE-2024-38472	
CVE-2024-27316	7.5	https://vulners.com/cve/CVE-2024-27316	
CVE-2023-43622	7.5	https://vulners.com/cve/CVE-2023-43622	
CVE-2023-31122	7.5	https://vulners.com/cve/CVE-2023-31122	
CVE-2023-27522	7.5	https://vulners.com/cve/CVE-2023-27522	
CVE-2022-30556	7.5	https://vulners.com/cve/CVE-2022-30556	
CVE-2022-30522	7.5	https://vulners.com/cve/CVE-2022-30522	
CVE-2022-29404	7.5	https://vulners.com/cve/CVE-2022-29404	
CVE-2022-26377	7.5	https://vulners.com/cve/CVE-2022-26377	
CVE-2022-22719	7.5	https://vulners.com/cve/CVE-2022-22719	
CVE-2021-41773	7.5	https://vulners.com/cve/CVE-2021-41773	
CVE-2021-41524	7.5	https://vulners.com/cve/CVE-2021-41524	
CVE-2021-36160	7.5	https://vulners.com/cve/CVE-2021-36160	

CVE-2021-34798	7.5	https://vulners.com/cve/CVE-2021-34798	
CVE-2021-31618	7.5	https://vulners.com/cve/CVE-2021-31618	
CVE-2021-26690	7.5	https://vulners.com/cve/CVE-2021-26690	
CVE-2020-13950	7.5	https://vulners.com/cve/CVE-2020-13950	
CVE-2019-0215	7.5	https://vulners.com/cve/CVE-2019-0215	
CVE-2019-0190	7.5	https://vulners.com/cve/CVE-2019-0190	
CVE-2018-1303	7.5	https://vulners.com/cve/CVE-2018-1303	
CVE-2017-9798	7.5	https://vulners.com/cve/CVE-2017-9798	
CVE-2017-9789	7.5	https://vulners.com/cve/CVE-2017-9789	
CVE-2017-7668	7.5	https://vulners.com/cve/CVE-2017-7668	
CVE-2017-7659	7.5	https://vulners.com/cve/CVE-2017-7659	
CVE-2017-15710	7.5	https://vulners.com/cve/CVE-2017-15710	
CVE-2016-8743	7.5	https://vulners.com/cve/CVE-2016-8743	
CVE-2009-2699	7.5	https://vulners.com/cve/CVE-2009-2699	
CVE-2009-1955	7.5	https://vulners.com/cve/CVE-2009-1955	
CVE-2006-20001	7.5	https://vulners.com/cve/CVE-2006-20001	
CF47F8BF-37F7-5EF9-ABAB-E88ECF6B64FE	7.5	https://vulners.com/githubexploit/CF47F8BF-37F7-5EF9-ABAB-E88ECF6B64FE	
CDC791CD-A414-5ABE-A897-7CFA3C2D3D29	7.5	https://vulners.com/githubexploit/CDC791CD-A414-5ABE-A897-7CFA3C2D3D29	
CD48BD40-E52A-5A8B-AE27-B57C358BB0EE	7.5	https://vulners.com/githubexploit/CD48BD40-E52A-5A8B-AE27-B57C358BB0EE	
C9A1C0C1-B6E3-5955-A4F1-DEA0E505B14B	7.5	https://vulners.com/githubexploit/C9A1C0C1-B6E3-5955-A4F1-DEA0E505B14B	
C8C7BBD4-C089-5DA7-8474-A5B2B7DC5E79	7.5	https://vulners.com/githubexploit/C8C7BBD4-C089-5DA7-8474-A5B2B7DC5E79	
C8799CA3-C88C-5B39-B291-2895BE0D9133	7.5	https://vulners.com/githubexploit/C8799CA3-C88C-5B39-B291-2895BE0D9133	
C0380E16-C468-5540-A427-7FE34E7CF36B	7.5	https://vulners.com/githubexploit/C0380E16-C468-5540-A427-7FE34E7CF36B	
BD3652A9-D066-57BA-9943-4E34970463B9	7.5	https://vulners.com/githubexploit/BD3652A9-D066-57BA-9943-4E34970463B9	
BC027F41-02AD-5D71-A452-4DD62B0F1EE1	7.5	https://vulners.com/githubexploit/BC027F41-02AD-5D71-A452-4DD62B0F1EE1	
B946B2A1-2914-537A-BF26-94B48FC501B3	7.5	https://vulners.com/githubexploit/B946B2A1-2914-537A-BF26-94B48FC501B3	
B9151905-5395-5622-B789-E16B88F30C71	7.5	https://vulners.com/githubexploit/B9151905-5395-5622-B789-E16B88F30C71	
B81BC21D-818E-5B33-96D7-062C14102874	7.5	https://vulners.com/githubexploit/B81BC21D-818E-5B33-96D7-062C14102874	
B5E74010-A082-5ECE-AB37-623A5B33FE7D	7.5	https://vulners.com/githubexploit/B5E74010-A082-5ECE-AB37-623A5B33FE7D	
B58E6202-6D04-5CB0-8529-59713C0E13B8	7.5	https://vulners.com/githubexploit/B58E6202-6D04-5CB0-8529-59713C0E13B8	
B53D7077-1A2B-5640-9581-0196F6138301	7.5	https://vulners.com/githubexploit/B53D7077-1A2B-5640-9581-0196F6138301	
B0208442-6E17-5772-B12D-B5BE30FA5540	7.5	https://vulners.com/githubexploit/B0208442-6E17-5772-B12D-B5BE30FA5540	
A9C7FB0F-65EC-5557-B6E8-6AFBFB8F140F	7.5	https://vulners.com/githubexploit/A9C7FB0F-65EC-5557-B6E8-6AFBFB8F140F	
A820A056-9F91-5059-B0BC-8D92C7A31A52	7.5	https://vulners.com/githubexploit/A820A056-9F91-5059-B0BC-8D92C7A31A52	
A3F15BCE-08AD-509D-AE63-9D3D8E402E0B	7.5	https://vulners.com/githubexploit/A3F15BCE-08AD-509D-AE63-9D3D8E402E0B	
A0F268C8-7319-5637-82F7-8DAF72D14629	7.5	https://vulners.com/githubexploit/A0F268C8-7319-5637-82F7-8DAF72D14629	
9EE3F7E3-70E6-503E-9929-67FE3F3735A2	7.5	https://vulners.com/githubexploit/9EE3F7E3-70E6-503E-9929-67FE3F3735A2	
9D511461-7D24-5402-8E2A-58364D6E75F8	7.5	https://vulners.com/githubexploit/9D511461-7D24-5402-8E2A-58364D6E75F8	
9CEAA63C-6236-5F45-B207-A873B971F988	7.5	https://vulners.com/githubexploit/9CEAA63C-6236-5F45-B207-A873B971F988	
987C6FDB-3E70-5FF5-AB5B-D50065D27594	7.5	https://vulners.com/githubexploit/987C6FDB-3E70-5FF5-AB5B-D50065D27594	
9814661A-35A4-5DB7-BB25-A1040F365C81	7.5	https://vulners.com/githubexploit/9814661A-35A4-5DB7-BB25-A1040F365C81	
89732403-A14E-5A5D-B659-DD4830410847	7.5	https://vulners.com/githubexploit/89732403-A14E-5A5D-B659-DD4830410847	
7C40F14D-44E4-5155-95CF-40899776329C	7.5	https://vulners.com/githubexploit/7C40F14D-44E4-5155-95CF-40899776329C	
789B6112-E84C-566E-89A7-82CC108EFC09	7.5	https://vulners.com/githubexploit/789B6112-E84C-566E-89A7-82CC108EFC09	
788F7DF8-01F3-5D13-9B3E-E4AA692153E6	7.5	https://vulners.com/githubexploit/788F7DF8-01F3-5D13-9B3E-E4AA692153E6	
749F952B-3ACF-56B2-809D-D66E756BE839	7.5	https://vulners.com/githubexploit/749F952B-3ACF-56B2-809D-D66E756BE839	
6E484197-456B-55DF-8D51-C2BB4925F45C	7.5	https://vulners.com/githubexploit/6E484197-456B-55DF-8D51-C2BB4925F45C	
6BCBA83C-4A4C-58D7-92EA-DF092DFEF267	7.5	https://vulners.com/githubexploit/6BCBA83C-4A4C-58D7-92EA-DF092DFEF267	
68E78C64-D93A-5E8B-9DEA-4A8D826B474E	7.5	https://vulners.com/githubexploit/68E78C64-D93A-5E8B-9DEA-4A8D826B474E	
68A13FF0-60E5-5A29-9248-83A940B0FB02	7.5	https://vulners.com/githubexploit/68A13FF0-60E5-5A29-9248-83A940B0FB02	
6758CFA9-271A-5E99-A590-E51F4E0C5046	7.5	https://vulners.com/githubexploit/6758CFA9-271A-5E99-A590-E51F4E0C5046	
674BA200-C494-57E6-B1B4-1672DDA15D3C	7.5	https://vulners.com/githubexploit/674BA200-C494-57E6-B1B4-1672DDA15D3C	
5A864BCC-B490-5532-83AB-2E4109BB3C31	7.5	https://vulners.com/githubexploit/5A864BCC-B490-5532-83AB-2E4109BB3C31	
5A54F5DA-F9C1-508B-AD2D-3E45CD647D31	7.5	https://vulners.com/githubexploit/5A54F5DA-F9C1-508B-AD2D-3E45CD647D31	
4E5A5BA8-3BAF-57F0-B71A-F04B4D066E4F	7.5	https://vulners.com/githubexploit/4E5A5BA8-3BAF-57F0-B71A-F04B4D066E4F	
4C79D8E5-D595-5460-AA84-18D4CB93E8FC	7.5	https://vulners.com/githubexploit/4C79D8E5-D595-5460-AA84-18D4CB93E8FC	
45D138AD-BEC6-552A-91EA-8816914CA7F4	7.5	https://vulners.com/githubexploit/45D138AD-BEC6-552A-91EA-8816914CA7F4	
41F0C2DA-2A2B-5ACC-A98D-CAD8D5AAD5ED	7.5	https://vulners.com/githubexploit/41F0C2DA-2A2B-5ACC-A98D-CAD8D5AAD5ED	
4051D2EF-1C43-576D-ADB2-B519B31F93A0	7.5	https://vulners.com/githubexploit/4051D2EF-1C43-576D-ADB2-B519B31F93A0	
3CF66144-235E-5F7A-B889-113C11ABF150	7.5	https://vulners.com/githubexploit/3CF66144-235E-5F7A-B889-113C11ABF150	
379FCF38-0B4A-52EC-BE3E-408A0467BF20	7.5	https://vulners.com/githubexploit/379FCF38-0B4A-52EC-BE3E-408A0467BF20	
365CD0B0-D956-59D6-9500-965BF4017E2D	7.5	https://vulners.com/githubexploit/365CD0B0-D956-59D6-9500-965BF4017E2D	
2E98EA81-24D1-5D5B-80B9-A8D616BF3C3F	7.5	https://vulners.com/githubexploit/2E98EA81-24D1-5D5B-80B9-A8D616BF3C3F	
2B4FEB27-377B-557B-AE46-66D677D5DA1C	7.5	https://vulners.com/githubexploit/2B4FEB27-377B-557B-AE46-66D677D5DA1C	
2A177215-CE4A-5FA7-B016-EFAF332D165C	7.5	https://vulners.com/githubexploit/2A177215-CE4A-5FA7-B016-EFAF332D165C	
1B75F2E2-5B30-58FA-98A4-501B91327D7F	7.5	https://vulners.com/githubexploit/1B75F2E2-5B30-58FA-98A4-501B91327D7F	
18AE455A-1AA7-5386-81C2-39DA02CEFB57	7.5	https://vulners.com/githubexploit/18AE455A-1AA7-5386-81C2-39DA02CEFB57	
17C6AD2A-8469-56C8-BBBE-1764D0DF1680	7.5	https://vulners.com/githubexploit/17C6AD2A-8469-56C8-BBBE-1764D0DF1680	
1337DAY-ID-38427	7.5	https://vulners.com/zdt/1337DAY-ID-38427	*EXPLOIT*
1337DAY-ID-37030	7.5	https://vulners.com/zdt/1337DAY-ID-37030	*EXPLOIT*
1337DAY-ID-36937	7.5	https://vulners.com/zdt/1337DAY-ID-36937	*EXPLOIT*
1337DAY-ID-36897	7.5	https://vulners.com/zdt/1337DAY-ID-36897	*EXPLOIT*
1145F3D1-0ECB-55AA-B25D-A26892116505	7.5	https://vulners.com/githubexploit/1145F3D1-0ECB-55AA-B25D-A26892116505	
108A0713-4AB8-5A1F-A16B-4BB13ECC9B2	7.5	https://vulners.com/githubexploit/108A0713-4AB8-5A1F-A16B-4BB13ECC9B2	
0C28A0EC-7162-5D73-BEC9-B034F5392847	7.5	https://vulners.com/githubexploit/0C28A0EC-7162-5D73-BEC9-B034F5392847	
0BC014D0-F944-5E78-B5FA-146A8E5D0F8A	7.5	https://vulners.com/githubexploit/0BC014D0-F944-5E78-B5FA-146A8E5D0F8A	
06076ECD-3FB7-53EC-8572-ABBB20029812	7.5	https://vulners.com/githubexploit/06076ECD-3FB7-53EC-8572-ABBB20029812	
05403438-4985-5E78-A702-784E03F724D4	7.5	https://vulners.com/githubexploit/05403438-4985-5E78-A702-784E03F724D4	
00EC8F03-D8A3-56D4-9F8C-8DD1F5ACCA08	7.5	https://vulners.com/githubexploit/00EC8F03-D8A3-56D4-9F8C-8DD1F5ACCA08	
CVE-2020-35452	7.3	https://vulners.com/cve/CVE-2020-35452	
SSV:11802	7.1	https://vulners.com/seebug/SSV:11802	*EXPLOIT*
SSV:11762	7.1	https://vulners.com/seebug/SSV:11762	*EXPLOIT*
CVE-2009-1891	7.1	https://vulners.com/cve/CVE-2009-1891	
CVE-2009-1890	7.1	https://vulners.com/cve/CVE-2009-1890	
SSV:60427	6.9	https://vulners.com/seebug/SSV:60427	*EXPLOIT*
SSV:60386	6.9	https://vulners.com/seebug/SSV:60386	*EXPLOIT*
SSV:60069	6.9	https://vulners.com/seebug/SSV:60069	*EXPLOIT*
CVE-2012-0883	6.9	https://vulners.com/cve/CVE-2012-0883	
SSV:12447	6.8	https://vulners.com/seebug/SSV:12447	*EXPLOIT*
PACKETSTORM:127546	6.8	https://vulners.com/packetstorm/PACKETSTORM:127546	*EXPLOIT*
FDF3DFA1-ED74-5EE2-BF5C-BA752CA34AE8	6.8	https://vulners.com/githubexploit/FDF3DFA1-ED74-5EE2-BF5C-BA752CA34AE8	
CVE-2014-0226	6.8	https://vulners.com/cve/CVE-2014-0226	
4427DEE4-E1E2-5A16-8683-D74750941604	6.8	https://vulners.com/githubexploit/4427DEE4-E1E2-5A16-8683-D74750941604	
1337DAY-ID-22451	6.8	https://vulners.com/zdt/1337DAY-ID-22451	*EXPLOIT*
0095E929-7573-5E4A-A7FA-F6598A35E8DE	6.8	https://vulners.com/githubexploit/0095E929-7573-5E4A-A7FA-F6598A35E8DE	
SSV:11568	6.4	https://vulners.com/seebug/SSV:11568	*EXPLOIT*
CVE-2009-1956	6.4	https://vulners.com/cve/CVE-2009-1956	
CVE-2016-4975	6.1	https://vulners.com/cve/CVE-2016-4975	
CVE-2023-45802	5.9	https://vulners.com/cve/CVE-2023-45802	
CVE-2018-1302	5.9	https://vulners.com/cve/CVE-2018-1302	
CVE-2018-1301	5.9	https://vulners.com/cve/CVE-2018-1301	
VULNERLAB:967	5.8	https://vulners.com/vulnerlab/VULNERLAB:967	*EXPLOIT*
VULNERABLE:967	5.8	https://vulners.com/vulnerlab/VULNERABLE:967	*EXPLOIT*
SSV:67231	5.8	https://vulners.com/seebug/SSV:67231	*EXPLOIT*
SSV:18637	5.8	https://vulners.com/seebug/SSV:18637	*EXPLOIT*

SSV:15088	5.8	https://vulners.com/seebug/SSV:15088	*EXPLOIT*
SSV:12600	5.8	https://vulners.com/seebug/SSV:12600	*EXPLOIT*
PACKETSTORM:84112	5.8	https://vulners.com/packetstorm/PACKETSTORM:84112	*EXPLOIT*
EXPLOITPACK:8B4E7E8DAE5A13C8250C6C3307CD66C	5.8	https://vulners.com/exploitpack/EXPLOITPACK:8B4E7E8DAE5A13C8250	
EDB-ID:10579	5.8	https://vulners.com/exploitdb/EDB-ID:10579	*EXPLOIT*
CVE-2009-3555	5.8	https://vulners.com/cve/CVE-2009-3555	
45F0EB7B-CE04-5103-9D40-7379AE4B6CDD	5.8	https://vulners.com/githubexploit/45F0EB7B-CE04-5103-9D40-7379AE4B6CDD	
CVE-2020-13938	5.5	https://vulners.com/cve/CVE-2020-13938	
CVE-2024-40725	5.3	https://vulners.com/cve/CVE-2024-40725	
CVE-2022-37436	5.3	https://vulners.com/cve/CVE-2022-37436	
CVE-2022-28614	5.3	https://vulners.com/cve/CVE-2022-28614	
CVE-2022-28330	5.3	https://vulners.com/cve/CVE-2022-28330	
CVE-2021-30641	5.3	https://vulners.com/cve/CVE-2021-30641	
CVE-2019-17567	5.3	https://vulners.com/cve/CVE-2019-17567	
SSV:60788	5.1	https://vulners.com/seebug/SSV:60788	*EXPLOIT*
CVE-2013-1862	5.1	https://vulners.com/cve/CVE-2013-1862	
SSV:96537	5.0	https://vulners.com/seebug/SSV:96537	*EXPLOIT*
SSV:62058	5.0	https://vulners.com/seebug/SSV:62058	*EXPLOIT*
SSV:61874	5.0	https://vulners.com/seebug/SSV:61874	*EXPLOIT*
SSV:20993	5.0	https://vulners.com/seebug/SSV:20993	*EXPLOIT*
SSV:20979	5.0	https://vulners.com/seebug/SSV:20979	*EXPLOIT*
SSV:20969	5.0	https://vulners.com/seebug/SSV:20969	*EXPLOIT*
SSV:19592	5.0	https://vulners.com/seebug/SSV:19592	*EXPLOIT*
SSV:15137	5.0	https://vulners.com/seebug/SSV:15137	*EXPLOIT*
SSV:12005	5.0	https://vulners.com/seebug/SSV:12005	*EXPLOIT*
PACKETSTORM:181059	5.0	https://vulners.com/packetstorm/PACKETSTORM:181059	*EXPLOIT*
PACKETSTORM:105672	5.0	https://vulners.com/packetstorm/PACKETSTORM:105672	*EXPLOIT*
PACKETSTORM:105591	5.0	https://vulners.com/packetstorm/PACKETSTORM:105591	*EXPLOIT*
MSF:AUXILIARY-SCANNER-HTTP-REWRITE_PROXY_BYPASS-	5.0	https://vulners.com/metasploit/MSF:AUXILIARY-SCANNER-HT	
EXPLOITPACK:C8C256BE0BFF5FE1C0405CB0AA9C075D	5.0	https://vulners.com/exploitpack/EXPLOITPACK:C8C256BE0BFF5FE1C04	
EXPLOITPACK:460143F0ACAE117DD79BD75EDFDA154B	5.0	https://vulners.com/exploitpack/EXPLOITPACK:460143F0ACAE117DD79	
EDB-ID:17969	5.0	https://vulners.com/exploitdb/EDB-ID:17969	*EXPLOIT*
CVE-2015-3183	5.0	https://vulners.com/cve/CVE-2015-3183	
CVE-2015-0228	5.0	https://vulners.com/cve/CVE-2015-0228	
CVE-2014-0231	5.0	https://vulners.com/cve/CVE-2014-0231	
CVE-2014-0098	5.0	https://vulners.com/cve/CVE-2014-0098	
CVE-2013-6438	5.0	https://vulners.com/cve/CVE-2013-6438	
CVE-2013-5704	5.0	https://vulners.com/cve/CVE-2013-5704	
CVE-2011-3368	5.0	https://vulners.com/cve/CVE-2011-3368	
CVE-2010-1623	5.0	https://vulners.com/cve/CVE-2010-1623	
CVE-2010-1452	5.0	https://vulners.com/cve/CVE-2010-1452	
CVE-2010-0408	5.0	https://vulners.com/cve/CVE-2010-0408	
CVE-2009-3720	5.0	https://vulners.com/cve/CVE-2009-3720	
CVE-2009-3560	5.0	https://vulners.com/cve/CVE-2009-3560	
CVE-2009-3095	5.0	https://vulners.com/cve/CVE-2009-3095	
CVE-2008-2364	5.0	https://vulners.com/cve/CVE-2008-2364	
CVE-2007-6750	5.0	https://vulners.com/cve/CVE-2007-6750	
1337DAY-ID-28573	5.0	https://vulners.com/zdt/1337DAY-ID-28573	*EXPLOIT*
SSV:11668	4.9	https://vulners.com/seebug/SSV:11668	*EXPLOIT*
SSV:11501	4.9	https://vulners.com/seebug/SSV:11501	*EXPLOIT*
CVE-2009-1195	4.9	https://vulners.com/cve/CVE-2009-1195	
SSV:30024	4.6	https://vulners.com/seebug/SSV:30024	*EXPLOIT*
CVE-2012-0031	4.6	https://vulners.com/cve/CVE-2012-0031	
1337DAY-ID-27465	4.6	https://vulners.com/zdt/1337DAY-ID-27465	*EXPLOIT*
SSV:23169	4.4	https://vulners.com/seebug/SSV:23169	*EXPLOIT*
CVE-2011-3607	4.4	https://vulners.com/cve/CVE-2011-3607	
1337DAY-ID-27473	4.4	https://vulners.com/zdt/1337DAY-ID-27473	*EXPLOIT*
SSV:60905	4.3	https://vulners.com/seebug/SSV:60905	*EXPLOIT*
SSV:60657	4.3	https://vulners.com/seebug/SSV:60657	*EXPLOIT*
SSV:60653	4.3	https://vulners.com/seebug/SSV:60653	*EXPLOIT*
SSV:60345	4.3	https://vulners.com/seebug/SSV:60345	*EXPLOIT*
SSV:4786	4.3	https://vulners.com/seebug/SSV:4786	*EXPLOIT*
SSV:3804	4.3	https://vulners.com/seebug/SSV:3804	*EXPLOIT*
SSV:30094	4.3	https://vulners.com/seebug/SSV:30094	*EXPLOIT*
SSV:30056	4.3	https://vulners.com/seebug/SSV:30056	*EXPLOIT*
SSV:24250	4.3	https://vulners.com/seebug/SSV:24250	*EXPLOIT*
SSV:20555	4.3	https://vulners.com/seebug/SSV:20555	*EXPLOIT*
SSV:19320	4.3	https://vulners.com/seebug/SSV:19320	*EXPLOIT*
SSV:11558	4.3	https://vulners.com/seebug/SSV:11558	*EXPLOIT*
PACKETSTORM:109284	4.3	https://vulners.com/packetstorm/PACKETSTORM:109284	*EXPLOIT*
FFE89CAE-FAA6-5E93-9994-B5F4D0EC2197	4.3	https://vulners.com/githubexploit/FFE89CAE-FAA6-5E93-9994-B5F4D0EC2197	
F893E602-F8EB-5D23-8ABF-920890DB23A3	4.3	https://vulners.com/githubexploit/F893E602-F8EB-5D23-8ABF-920890DB23A3	
F463914D-1B20-54CA-BF87-EA28F3ADE2A3	4.3	https://vulners.com/githubexploit/F463914D-1B20-54CA-BF87-EA28F3ADE2A3	
EXPLOITPACK:FDCB3D93694E48CD5EE27CE55D6801DE	4.3	https://vulners.com/exploitpack/EXPLOITPACK:FDCB3D93694E48CD5EE	
EDB-ID:35738	4.3	https://vulners.com/exploitdb/EDB-ID:35738	*EXPLOIT*
ECD5D758-774C-5488-B782-C8996208B401	4.3	https://vulners.com/githubexploit/ECD5D758-774C-5488-B782-C8996208B401	
E9FE319B-26BF-5A75-8C6A-8AE55D7E7615	4.3	https://vulners.com/githubexploit/E9FE319B-26BF-5A75-8C6A-8AE55D7E7615	
DF57E8F1-FE21-5EB9-8FC7-5F2EA267B09D	4.3	https://vulners.com/githubexploit/DF57E8F1-FE21-5EB9-8FC7-5F2EA267B09D	
D7922C26-D431-5825-9897-B98478354289	4.3	https://vulners.com/githubexploit/D7922C26-D431-5825-9897-B98478354289	
CVE-2016-8612	4.3	https://vulners.com/cve/CVE-2016-8612	
CVE-2014-0118	4.3	https://vulners.com/cve/CVE-2014-0118	
CVE-2013-1896	4.3	https://vulners.com/cve/CVE-2013-1896	
CVE-2012-4558	4.3	https://vulners.com/cve/CVE-2012-4558	
CVE-2012-3499	4.3	https://vulners.com/cve/CVE-2012-3499	
CVE-2012-0053	4.3	https://vulners.com/cve/CVE-2012-0053	
CVE-2011-4317	4.3	https://vulners.com/cve/CVE-2011-4317	
CVE-2011-3639	4.3	https://vulners.com/cve/CVE-2011-3639	
CVE-2011-0419	4.3	https://vulners.com/cve/CVE-2011-0419	
CVE-2010-0434	4.3	https://vulners.com/cve/CVE-2010-0434	
CVE-2009-0023	4.3	https://vulners.com/cve/CVE-2009-0023	
CVE-2008-2939	4.3	https://vulners.com/cve/CVE-2008-2939	
CVE-2008-0455	4.3	https://vulners.com/cve/CVE-2008-0455	
CVE-2007-6420	4.3	https://vulners.com/cve/CVE-2007-6420	
C26A395B-9695-59E4-908F-866A561936E9	4.3	https://vulners.com/githubexploit/C26A395B-9695-59E4-908F-866A561936E9	
C068A003-5258-51DC-A3C0-786638A1B69C	4.3	https://vulners.com/githubexploit/C068A003-5258-51DC-A3C0-786638A1B69C	
B8198D62-F9C8-5E03-A301-9A3580070B4C	4.3	https://vulners.com/githubexploit/B8198D62-F9C8-5E03-A301-9A3580070B4C	
B4483895-BA86-5CFB-84F3-7C06411B5175	4.3	https://vulners.com/githubexploit/B4483895-BA86-5CFB-84F3-7C06411B5175	
A6753173-D2DC-54CC-A5C4-0751E61F0343	4.3	https://vulners.com/githubexploit/A6753173-D2DC-54CC-A5C4-0751E61F0343	
A1FF76C0-CF98-5704-AEE4-DF6F1E434FA3	4.3	https://vulners.com/githubexploit/A1FF76C0-CF98-5704-AEE4-DF6F1E434FA3	
8FB9E7A8-9A5B-5D87-9A44-AE4A1A92213D	4.3	https://vulners.com/githubexploit/8FB9E7A8-9A5B-5D87-9A44-AE4A1A92213D	
8A14FEAD-A401-5B54-84EB-2059841AD1DD	4.3	https://vulners.com/githubexploit/8A14FEAD-A401-5B54-84EB-2059841AD1DD	
7248BA4C-3FE5-5529-9E4C-C91E241E8AA0	4.3	https://vulners.com/githubexploit/7248BA4C-3FE5-5529-9E4C-C91E241E8AA0	
6E104766-2F7A-SA0A-A24B-61D9B52AD4EE	4.3	https://vulners.com/githubexploit/6E104766-2F7A-SA0A-A24B-61D9B52AD4EE	
6C0C909F-3307-5755-97D2-0EBD17367154	4.3	https://vulners.com/githubexploit/6C0C909F-3307-5755-97D2-0EBD17367154	
628A345B-5FD8-5A2F-8782-9125584E4C89	4.3	https://vulners.com/githubexploit/628A345B-5FD8-5A2F-8782-9125584E4C89	

5D88E443-7AB2-5034-910D-D52A5EFFF5FC	4.3	https://vulners.com/githubexploit/5D88E443-7AB2-5034-910D-D52A5EFFF5FC	
500CE683-17EB-5776-8EF6-85122451B145	4.3	https://vulners.com/githubexploit/500CE683-17EB-5776-8EF6-85122451B145	
4E4BAF15-6430-514A-8679-5B9F03584B71	4.3	https://vulners.com/githubexploit/4E4BAF15-6430-514A-8679-5B9F03584B71	
4B46EB21-DF1F-5D84-AE44-9BCFE311DFB9	4.3	https://vulners.com/githubexploit/4B46EB21-DF1F-5D84-AE44-9BCFE311DFB9	
4B44115D-85A3-5E62-B9A8-5F336C24673F	4.3	https://vulners.com/githubexploit/4B44115D-85A3-5E62-B9A8-5F336C24673F	
3C5B500C-1858-5834-9D23-38DBE44AE969	4.3	https://vulners.com/githubexploit/3C5B500C-1858-5834-9D23-38DBE44AE969	
3B159471-590A-5941-ADED-20F4187E8C63	4.3	https://vulners.com/githubexploit/3B159471-590A-5941-ADED-20F4187E8C63	
3AE03E90-26EC-5F91-B84E-F04AF6239A9F	4.3	https://vulners.com/githubexploit/3AE03E90-26EC-5F91-B84E-F04AF6239A9F	
37A9128D-17C4-50FF-B025-5FC3E0F3F338	4.3	https://vulners.com/githubexploit/37A9128D-17C4-50FF-B025-5FC3E0F3F338	
3749CB78-BE3A-5018-8838-CA693845B5BD	4.3	https://vulners.com/githubexploit/3749CB78-BE3A-5018-8838-CA693845B5BD	
27108E72-8DC1-53B5-97D9-E869CA13EFF7	4.3	https://vulners.com/githubexploit/27108E72-8DC1-53B5-97D9-E869CA13EFF7	
24ADD37D-C8A1-5671-A0F4-378760FC69AC	4.3	https://vulners.com/githubexploit/24ADD37D-C8A1-5671-A0F4-378760FC69AC	
1E6E9010-4BDF-5C30-951C-79C280B90883	4.3	https://vulners.com/githubexploit/1E6E9010-4BDF-5C30-951C-79C280B90883	
1337DAY-ID-36854	4.3	https://vulners.com/zdt/1337DAY-ID-36854	*EXPLOIT*
04E3583E-DFED-5D0D-BCF2-1C1230EB666D	4.3	https://vulners.com/githubexploit/04E3583E-DFED-5D0D-BCF2-1C1230EB666D	
SSV:12628	2.6	https://vulners.com/seebug/SSV:12628	*EXPLOIT*
CVE-2012-2687	2.6	https://vulners.com/cve/CVE-2012-2687	
CVE-2009-3094	2.6	https://vulners.com/cve/CVE-2009-3094	
CVE-2008-0456	2.6	https://vulners.com/cve/CVE-2008-0456	
SSV:60250	1.2	https://vulners.com/seebug/SSV:60250	*EXPLOIT*
CVE-2011-4415	1.2	https://vulners.com/cve/CVE-2011-4415	
PACKETSTORM:164501	0.0	https://vulners.com/packetstorm/PACKETSTORM:164501	*EXPLOIT*
PACKETSTORM:164418	0.0	https://vulners.com/packetstorm/PACKETSTORM:164418	*EXPLOIT*
EDB-ID:8842	0.0	https://vulners.com/exploitdb/EDB-ID:8842	*EXPLOIT*
EDB-ID:41769	0.0	https://vulners.com/exploitdb/EDB-ID:41769	*EXPLOIT*
EDB-ID:41768	0.0	https://vulners.com/exploitdb/EDB-ID:41768	*EXPLOIT*
EDB-ID:36663	0.0	https://vulners.com/exploitdb/EDB-ID:36663	*EXPLOIT*
EDB-ID:36352	0.0	https://vulners.com/exploitdb/EDB-ID:36352	*EXPLOIT*
EDB-ID:34133	0.0	https://vulners.com/exploitdb/EDB-ID:34133	*EXPLOIT*
EDB-ID:31052	0.0	https://vulners.com/exploitdb/EDB-ID:31052	*EXPLOIT*
EDB-ID:18442	0.0	https://vulners.com/exploitdb/EDB-ID:18442	*EXPLOIT*
EDB-ID:17696	0.0	https://vulners.com/exploitdb/EDB-ID:17696	*EXPLOIT*
EDB-ID:10071	0.0	https://vulners.com/exploitdb/EDB-ID:10071	*EXPLOIT*
CVE-2024-39884	0.0	https://vulners.com/cve/CVE-2024-39884	
CVE-2024-36387	0.0	https://vulners.com/cve/CVE-2024-36387	
CVE-2024-24795	0.0	https://vulners.com/cve/CVE-2024-24795	
CVE-2023-38709	0.0	https://vulners.com/cve/CVE-2023-38709	
1337DAY-ID-9602	0.0	https://vulners.com/zdt/1337DAY-ID-9602	*EXPLOIT*
1337DAY-ID-21346	0.0	https://vulners.com/zdt/1337DAY-ID-21346	*EXPLOIT*
1337DAY-ID-17257	0.0	https://vulners.com/zdt/1337DAY-ID-17257	*EXPLOIT*
1337DAY-ID-16843	0.0	https://vulners.com/zdt/1337DAY-ID-16843	*EXPLOIT*
1337DAY-ID-13268	0.0	https://vulners.com/zdt/1337DAY-ID-13268	*EXPLOIT*
1337DAY-ID-11185	0.0	https://vulners.com/zdt/1337DAY-ID-11185	*EXPLOIT*

Spidering limited to: maxdepth=3; maxpagecount=20; withinhost=192.168.50.100
Found the following possible CSRF vulnerabilities:

Path: http://192.168.50.100:80/dvwa/
Form id:
Form action: login.php

Path: http://192.168.50.100:80/mutillidae/?page=source-viewer.php
Form id: id-bad-cred-tr
Form action: index.php?page=source-viewer.php

http-csrf

Path: http://192.168.50.100:80/mutillidae/index.php?page=user-poll.php
Form id: idpollform
Form action: index.php

Path: http://192.168.50.100:80/mutillidae/?page=text-file-viewer.php
Form id: id-bad-cred-tr
Form action: index.php?page=text-file-viewer.php

Path: http://192.168.50.100:80/mutillidae/index.php?page=user-info.php
Form id: id-bad-cred-tr
Form action: ./index.php?page=user-info.php

http-brute

Path "/" does not require authentication

http-sitemap-generator

Directory structure:
/
 Other: 1
/dav/
 Other: 1
/dvwa/
 Other: 1
/icons/
 gif: 2
/mutillidae/
 Other: 1; php: 2
/mutillidae/images/
 jpg: 1
/mutillidae/styles/ddsmoothmenu/
 css: 1
/phpMyAdmin/
 Other: 1
/twiki/
 Other: 1
Longest directory structure:
Depth: 3
Dir: /mutillidae/styles/ddsmoothmenu/
Total files found (by extension):
 Other: 6; css: 1; gif: 2; jpg: 1; php: 2

http-useragent-tester

Status for browser useragent: 200
Allowed User Agents:
Mozilla/5.0 (compatible; Nmap Scripting Engine; https://nmap.org/book/nse.html)
libwww

lwp-trivial
libcurl-agent/1.0
PHP/
Python-urllib/2.5
GT::WWW
Snoopy
MFC_Tear_Sample
HTTP::Lite
PHPCrawl
URI::Fetch
Zend_Http_Client
http_client
PECL::HTTP
Wget/1.13.4 (linux-gnu)
WWW-Mechanize/1.34

http-dombased-xss	Couldn't find any DOM based XSS.
http-title	Metasploitable2 - Linux
http-date	Fri, 27 Sep 2024 19:48:46 GMT; -2s from local time.
http-chrono	Request times for /; avg: 261.32ms; min: 210.31ms; max: 447.89ms
http-mobileversion-checker	No mobile version detected.
http-server-header	Apache/2.2.8 (Ubuntu) DAV/2
http-slowloris-check	<p>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.</p> <p>Disclosure date: 2009-09-17 References: https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2007-6750 http://ha.ckers.org/slowloris/</p>
http-sql-injection	<p>Possible sqli for queries:</p> <p>http://192.168.50.100:80/dav/?C=N%3B0%3DD%27%200R%20sqlspider http://192.168.50.100:80/dav/?C=M%3B0%3DA%27%200R%20sqlspider http://192.168.50.100:80/dav/?C=D%3B0%3DA%27%200R%20sqlspider http://192.168.50.100:80/dav/?C=S%3B0%3DA%27%200R%20sqlspider http://192.168.50.100:80/mutillidae/?page=source-viewer.php%27%200R%20sqlspider http://192.168.50.100:80/mutillidae/index.php?page=user-poll.php%27%200R%20sqlspider http://192.168.50.100:80/mutillidae/index.php?page=notes.php%27%200R%20sqlspider http://192.168.50.100:80/mutillidae/?page=text-file-viewer.php%27%200R%20sqlspider http://192.168.50.100:80/mutillidae/index.php?page=arbitrary-file-inclusion.php%27%200R%20sqlspider http://192.168.50.100:80/mutillidae/?page=credits.php%27%200R%20sqlspider http://192.168.50.100:80/mutillidae/index.php?page=credits.php%27%200R%20sqlspider http://192.168.50.100:80/mutillidae/index.php?page=user-info.php%27%200R%20sqlspider http://192.168.50.100:80/mutillidae/?page=show-log.php%27%200R%20sqlspider http://192.168.50.100:80/mutillidae/index.php?page=captured-data.php%27%200R%20sqlspider http://192.168.50.100:80/mutillidae/index.php?page=home.php%27%200R%20sqlspider http://192.168.50.100:80/mutillidae/index.php?page=capture-data.php%27%200R%20sqlspider http://192.168.50.100:80/mutillidae/?page=add-to-your-blog.php%27%200R%20sqlspider http://192.168.50.100:80/mutillidae/index.php?page=source-viewer.php%27%200R%20sqlspider http://192.168.50.100:80/mutillidae/index.php?page=home.php&do=toggle-security%27%200R%20sqlspider http://192.168.50.100:80/mutillidae/index.php?page=home.php&do=toggle-hints%27%200R%20sqlspider http://192.168.50.100:80/mutillidae/index.php?page=show-log.php%27%200R%20sqlspider http://192.168.50.100:80/mutillidae/?page=user-info.php%27%200R%20sqlspider http://192.168.50.100:80/mutillidae/index.php?page=usage-instructions.php%27%200R%20sqlspider http://192.168.50.100:80/mutillidae/index.php?page=php-errors.php%27%200R%20sqlspider http://192.168.50.100:80/mutillidae/index.php?page=site-footer-xss-discussion.php%27%200R%20sqlspider http://192.168.50.100:80/mutillidae/index.php?page=documentation%2FHow-to-access-Mutillidae-over-Virtual-Box-network.php%27%200R%20sqlspider http://192.168.50.100:80/mutillidae/?page=view-someones-blog.php%27%200R%20sqlspider http://192.168.50.100:80/mutillidae/index.php?page=documentation%2Fvulnerabilities.php%27%200R%20sqlspider http://192.168.50.100:80/mutillidae/index.php?page=installation.php%27%200R%20sqlspider http://192.168.50.100:80/mutillidae/index.php?page=change-log.htm%27%200R%20sqlspider http://192.168.50.100:80/mutillidae/index.php?page=framing.php%27%200R%20sqlspider http://192.168.50.100:80/mutillidae/index.php?page=secret-administrative-pages.php%27%200R%20sqlspider http://192.168.50.100:80/mutillidae/index.php?page=browser-info.php%27%200R%20sqlspider http://192.168.50.100:80/mutillidae/index.php?page=login.php%27%200R%20sqlspider http://192.168.50.100:80/mutillidae/index.php?page=add-to-your-blog.php%27%200R%20sqlspider http://192.168.50.100:80/mutillidae/index.php?page=text-file-viewer.php%27%200R%20sqlspider http://192.168.50.100:80/mutillidae/index.php?page=view-someones-blog.php%27%200R%20sqlspider http://192.168.50.100:80/mutillidae/index.php?page=html5-storage.php%27%200R%20sqlspider http://192.168.50.100:80/mutillidae/index.php?page=dns-lookup.php%27%200R%20sqlspider http://192.168.50.100:80/mutillidae/?page=login.php%27%200R%20sqlspider http://192.168.50.100:80/mutillidae/index.php?page=password-generator.php%27%200R%20sqlspider&username=anonymous http://192.168.50.100:80/mutillidae/index.php?page=register.php%27%200R%20sqlspider http://192.168.50.100:80/mutillidae/index.php?page=pen-test-tool-lookup.php%27%200R%20sqlspider http://192.168.50.100:80/mutillidae/index.php?page=set-background-color.php%27%200R%20sqlspider http://192.168.50.100:80/dav/?C=N%3B0%3DA%27%200R%20sqlspider http://192.168.50.100:80/dav/?C=M%3B0%3DA%27%200R%20sqlspider http://192.168.50.100:80/dav/?C=D%3B0%3DA%27%200R%20sqlspider http://192.168.50.100:80/dav/?C=S%3B0%3DA%27%200R%20sqlspider http://192.168.50.100:80/dav/?C=S%3B0%3DA%27%200R%20sqlspider http://192.168.50.100:80/dav/?C=M%3B0%3DD%27%200R%20sqlspider http://192.168.50.100:80/dav/?C=D%3B0%3DA%27%200R%20sqlspider http://192.168.50.100:80/dav/?C=N%3B0%3DA%27%200R%20sqlspider</p>

[illegible]

[illegible]

```
Possible sql for forms:
  Form at path: /mutillidae/index.php, form's action: index.php. Fields that might be vulnerable:
    choice
    choice
    choice
    choice
```

```

choice
choice
choice
choice
choice
choice
choice
choice
choice
initials
Form at path: /mutillidae/index.php, form's action: ./index.php?page=user-info.php. Fields that might be vulnerable:
username

```

http-unsafe-output-escaping	<p>Characters [> " '] reflected in parameter page at http://192.168.50.100:80/mutillidae/?page=source-viewer.php</p> <p>Characters [> " '] reflected in parameter page at http://192.168.50.100:80/mutillidae/index.php?page=user-poll.php</p> <p>Characters [> " '] reflected in parameter page at http://192.168.50.100:80/mutillidae/index.php?page=notes.php</p> <p>Characters [> " '] reflected in parameter page at http://192.168.50.100:80/mutillidae/?page=text-file-viewer.php</p> <p>Characters [> " '] reflected in parameter page at http://192.168.50.100:80/mutillidae/index.php?page=arbitrary-file-inclusion</p> <p>Characters [> " '] reflected in parameter page at http://192.168.50.100:80/mutillidae/?page=credits.php</p> <p>Characters [> " '] reflected in parameter page at http://192.168.50.100:80/mutillidae/index.php?page=credits.php</p> <p>Characters [> " '] reflected in parameter page at http://192.168.50.100:80/mutillidae/index.php?page=user-info.php</p>								
http-devframework	Couldn't determine the underlying framework or CMS. Try increasing 'httpspider.maxpagecount' value to spider more pages.								
http-stored-xss	Couldn't find any stored XSS vulnerabilities.								
http-auth-finder	<p>Spidering limited to: maxdepth=3; maxpagecount=20; withinhost=192.168.50.100</p> <table> <thead> <tr> <th>url</th><th>method</th></tr> </thead> <tbody> <tr> <td>http://192.168.50.100:80/phpMyAdmin/</td><td>FORM</td></tr> <tr> <td>http://192.168.50.100:80/dvwa/</td><td>FORM</td></tr> <tr> <td>http://192.168.50.100:80/mutillidae/index.php?page=user-info.php</td><td>FORM</td></tr> </tbody> </table>	url	method	http://192.168.50.100:80/phpMyAdmin/	FORM	http://192.168.50.100:80/dvwa/	FORM	http://192.168.50.100:80/mutillidae/index.php?page=user-info.php	FORM
url	method								
http://192.168.50.100:80/phpMyAdmin/	FORM								
http://192.168.50.100:80/dvwa/	FORM								
http://192.168.50.100:80/mutillidae/index.php?page=user-info.php	FORM								
http-referer-checker	Couldn't find any cross-domain scripts.								
http-comments-displayer	<p>Spidering limited to: maxdepth=3; maxpagecount=20; withinhost=192.168.50.100</p> <p>Path: http://192.168.50.100:80/mutillidae/styles/ddsmoothmenu/ddsmoothmenu.css Line number: 81 Comment: /*Holly Hack for IE7 and below*/</p> <p>Path: http://192.168.50.100:80/mutillidae/styles/ddsmoothmenu/ddsmoothmenu.css Line number: 98 Comment: /* ##### CSS for shadow added to sub menus ##### */</p> <p>Path: http://192.168.50.100:80/phpMyAdmin/ Line number: 66 Comment: // <![CDATA[</p> <p>Path: http://192.168.50.100:80/mutillidae/styles/ddsmoothmenu/ddsmoothmenu.css Line number: 55 Comment: /*collapse all sub menus to begin with*/</p> <p>Path: http://192.168.50.100:80/mutillidae/index.php?page=user-info.php Line number: 32 Comment:</p> <p>Path: http://192.168.50.100:80/mutillidae/styles/ddsmoothmenu/ddsmoothmenu.css Line number: 51 Comment: /*1st sub level menu*/</p> <p>Path: http://192.168.50.100:80/phpMyAdmin/ Line number: 44 Comment: <!-- Login form --></p> <p>Path: http://192.168.50.100:80/mutillidae/styles/ddsmoothmenu/ddsmoothmenu.css Line number: 73 Comment: /*width of sub menus*/</p> <p>Path: http://192.168.50.100:80/dvwa/ Line number: 61 Comment: <!-- end align div --></p> <p>Path: http://192.168.50.100:80/mutillidae/styles/ddsmoothmenu/ddsmoothmenu.css Line number: 41 Comment: /*CSS class that's dynamically added to the currently active menu items' LI A element*/</p> <p>Path: http://192.168.50.100:80/mutillidae/index.php?page=user-info.php Line number: 488 Comment: <!-- Begin Content --></p> <p>Path: http://192.168.50.100:80/mutillidae/styles/ddsmoothmenu/ddsmoothmenu.css Line number: 14 Comment: /*Top level list items*/</p>								

Path: http://192.168.50.100:80/mutillidae/index.php?page=user-info.php
Line number: 31
Comment:

Path: http://192.168.50.100:80/mutillidae/index.php?page=user-info.php
Line number: 23
Comment:

*****/

Path: http://192.168.50.100:80/mutillidae/styles/ddsmoothmenu/ddsmoothmenu.css
Line number: 70
Comment:

/* Sub level menu links style */

Path: http://192.168.50.100:80/phpMyAdmin/
Line number: 18
Comment:

//]]>

Path: http://192.168.50.100:80/mutillidae/styles/ddsmoothmenu/ddsmoothmenu.css
Line number: 84
Comment:

/* ##### CSS classes applied to down and right arrow images ##### */

Path: http://192.168.50.100:80/phpMyAdmin/
Line number: 13
Comment:

//<![CDATA[

Path: http://192.168.50.100:80/mutillidae/styles/ddsmoothmenu/ddsmoothmenu.css
Line number: 59
Comment:

/*Sub level menu list items (undo style from Top level List Items)*/

Path: http://192.168.50.100:80/mutillidae/styles/ddsmoothmenu/ddsmoothmenu.css
Line number: 100
Comment:

/*shadow for NON CSS3 capable browsers*/

Path: http://192.168.50.100:80/mutillidae/styles/ddsmoothmenu/ddsmoothmenu.css
Line number: 109
Comment:

/*shadow opacity for NON CSS3 capable browsers. Doesn't work in IE*/

Path: http://192.168.50.100:80/mutillidae/styles/ddsmoothmenu/ddsmoothmenu.css
Line number: 65
Comment:

/*All subsequent sub menu levels vertical offset after 1st level sub menu */

Path: http://192.168.50.100:80/mutillidae/styles/ddsmoothmenu/ddsmoothmenu.css
Line number: 24
Comment:

/*background of menu items (default state)*/

Path: http://192.168.50.100:80/mutillidae/index.php?page=user-info.php
Line number: 35
Comment:

Path: http://192.168.50.100:80/mutillidae/index.php?page=user-info.php
Line number: 2
Comment:

security instructors are just making all this up. -->

Path: http://192.168.50.100:80/mutillidae/styles/ddsmoothmenu/ddsmoothmenu.css
Line number: 47
Comment:

/*background of menu items during onmouseover (hover state)*/

Path: http://192.168.50.100:80/mutillidae/styles/ddsmoothmenu/ddsmoothmenu.css
Line number: 3
Comment:

/*background of menu bar (default state)*/

Path: http://192.168.50.100:80/mutillidae/index.php?page=user-info.php
Line number: 547
Comment:

<!-- End Content -->

Path: http://192.168.50.100:80/mutillidae/index.php?page=user-info.php
Line number: 33
Comment:

Path: http://192.168.50.100:80/phpMyAdmin/
Line number: 79
Comment:

//]]>

Path: http://192.168.50.100:80/mutillidae/styles/ddsmoothmenu/ddsmoothmenu.css

```

Line number: 21
Comment:
/*Top level menu link items style*/

Path: http://192.168.50.100:80/mutillidae/styles/ddsmoothmenu/ddsmoothmenu.css
Line number: 33
Comment:
/*IE6 hack to get sub menu links to behave correctly*/

Path: http://192.168.50.100:80/dvwa/
Line number: 57
Comment:
<!--  -->

Path: http://192.168.50.100:80/mutillidae/styles/ddsmoothmenu/ddsmoothmenu.css
Line number: 80
Comment:
/* Holly Hack for IE */

```

111	tcp	open	rpcbind	syn-ack
	nfs-ls	Volume / access: Read Lookup Modify Extend Delete NoExecute PERMISSION UID GID SIZE TIME FILENAME -rw-r--r-- 0 0 0 2024-09-23T18:00:51 GB7UL\x03} drwxr-xr-x 0 0 4096 2012-05-14T03:35:33 bin drwxr-xr-x 0 0 4096 2010-04-16T06:16:02 home drwxr-xr-x 0 0 4096 2010-03-16T22:57:40 initrd lrwxrwxrwx 0 0 32 2010-04-28T20:26:18 initrd.img drwxr-xr-x 0 0 4096 2012-05-14T03:35:22 lib drwx----- 0 0 16384 2010-03-16T22:55:15 lost+found drwxr-xr-x 0 0 4096 2010-03-16T22:55:52 media drwxr-xr-x 0 0 4096 2010-04-28T20:16:56 mnt drwxr-xr-x 0 0 4096 2012-05-14T01:54:53 sbin		
	nfs-showmount	/ *		
	nfs-statfs	Filesystem 1K-blocks Used Available Use% Maxfilesize Maxlink / 7282168.0 1500192.0 5414976.0 22% 2.0T 32000		
	rpcinfo	program version port/proto service 100000 2 111/tcp rpcbind 100000 2 111/udp rpcbind 100003 2,3,4 2049/tcp nfs 100003 2,3,4 2049/udp nfs 100005 1,2,3 34181/tcp mountd 100005 1,2,3 50953/udp mountd 100021 1,3,4 34002/udp nlockmgr 100021 1,3,4 40607/tcp nlockmgr 100024 1 47589/tcp status 100024 1 60598/udp status		
139	tcp	open	netbios-ssn	syn-ack
445	tcp	open	netbios-ssn	syn-ack
512	tcp	open	exec	syn-ack
	rexec-brute	Accounts: No valid accounts found Statistics: Performed 0 guesses in 1 seconds, average tps: 0.0 ERROR: The service seems to have failed or is heavily firewalled...		
	banner	\x01Where are you?		
513	tcp	open	login	syn-ack
	rlogin-brute	Accounts: No valid accounts found Statistics: Performed 18 guesses in 3647 seconds, average tps: 0.0		
514	tcp	open	shell	syn-ack
	banner	\x01getnameinfo: Temporary failure in name resolution		
1099	tcp	open	java-rmi	syn-ack
	unusual-port	java-rmi unexpected on port tcp/1099		
	rmi-vuln-classloader	VULNERABLE: RMI registry default configuration remote code execution vulnerability State: VULNERABLE Default configuration of RMI registry allows loading classes from remote URLs which can lead to remote code execution. References: https://github.com/rapid7/metasploit-framework/blob/master/modules/exploits/multi/misc/java_rmi_server.rb		
1524	tcp	open	bindshell	syn-ack
	banner	root@metasploitable:/#		
	unusual-port	bindshell unexpected on port tcp/1524		

2049	tcp	open	nfs	syn-act
	unusual-port	rpcbind unexpected on port tcp/2049		
2121	tcp	open	ccproxy-ftp	syn-act
3306	tcp	open	mysql	syn-act
	banner	>\x00\x00\x00\x0A5.0.51a-3ubuntu5\x00\x0D\x00\x00\x00X]LCK1Q...		
	mysql-enum	Accounts: No valid accounts found Statistics: Performed 0 guesses in 1 seconds, average tps: 0.0 ERROR: The service seems to have failed or is heavily firewalled...		
	vulners	cpe:/a:mysql:mysql:5.0.51a-3ubuntu5: SSV:15006 6.8 https://vulners.com/seebug/SSV:15006 *EXPLOIT* CVE-2009-4028 6.8 https://vulners.com/cve/CVE-2009-4028 SSV:3280 4.6 https://vulners.com/seebug/SSV:3280 *EXPLOIT* CVE-2008-2079 4.6 https://vulners.com/cve/CVE-2008-2079 CVE-2010-3682 4.0 https://vulners.com/cve/CVE-2010-3682 CVE-2010-3677 4.0 https://vulners.com/cve/CVE-2010-3677 EDB-ID:34506 0.0 https://vulners.com/exploitdb/EDB-ID:34506 *EXPLOIT*		
	mysql-brute	Accounts: No valid accounts found Statistics: Performed 0 guesses in 1 seconds, average tps: 0.0 ERROR: The service seems to have failed or is heavily firewalled...		
	mysql-info	Protocol: 10 Version: 5.0.51a-3ubuntu5 Thread ID: 11 Capabilities flags: 43564 Some Capabilities: Speaks41ProtocolNew, ConnectWithDatabase, Support41Auth, LongColumnFlag, SupportsTransactions, SwitchToSSL Status: Autocommit Salt: Y5:djiM'u?tOnZY.w2.1		
3632	tcp	open	distccd	syn-act
	distccd-cve2004-2687	VULNERABLE: distcc Daemon Command Execution State: VULNERABLE (Exploitable) IDs: CVE:CVE-2004-2687 Risk factor: High CVSSv2: 9.3 (HIGH) (AV:N/AC:M/Au:N/C:C/I:C/A:C) Allows executing of arbitrary commands on systems running distccd 3.1 and earlier. The vulnerability is the consequence of weak service configuration. Disclosure date: 2002-02-01 Extra information: uid=1(daemon) gid=1(daemon) groups=1(daemon) References: https://nvd.nist.gov/vuln/detail/CVE-2004-2687 https://distcc.github.io/security.html https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2004-2687		
5432	tcp	open	postgresql	syn-act
	ssl-cert	Subject: commonName=ubuntu804-base.localdomain/organizationName=OCOSA/stateOrProvinceName=There is no such thing outside US/cou Not valid before: 2010-03-17T14:07:45 Not valid after: 2010-04-16T14:07:45		
	vulners	cpe:/a:postgresql:postgresql:8.3: SSV:60718 10.0 https://vulners.com/seebug/SSV:60718 *EXPLOIT* CVE-2013-1903 10.0 https://vulners.com/cve/CVE-2013-1903 CVE-2013-1902 10.0 https://vulners.com/cve/CVE-2013-1902 CVE-2019-10211 9.8 https://vulners.com/cve/CVE-2019-10211 CVE-2015-3166 9.8 https://vulners.com/cve/CVE-2015-3166 CVE-2015-0244 9.8 https://vulners.com/cve/CVE-2015-0244 CVE-2018-1115 9.1 https://vulners.com/cve/CVE-2018-1115 CVE-2022-1552 8.8 https://vulners.com/cve/CVE-2022-1552 CVE-2021-32027 8.8 https://vulners.com/cve/CVE-2021-32027 CVE-2020-25695 8.8 https://vulners.com/cve/CVE-2020-25695 CVE-2019-10164 8.8 https://vulners.com/cve/CVE-2019-10164 CVE-2019-10127 8.8 https://vulners.com/cve/CVE-2019-10127 CVE-2015-0243 8.8 https://vulners.com/cve/CVE-2015-0243 CVE-2015-0242 8.8 https://vulners.com/cve/CVE-2015-0242 CVE-2015-0241 8.8 https://vulners.com/cve/CVE-2015-0241 SSV:30015 8.5 https://vulners.com/seebug/SSV:30015 *EXPLOIT* SSV:19652 8.5 https://vulners.com/seebug/SSV:19652 *EXPLOIT* CVE-2010-1447 8.5 https://vulners.com/cve/CVE-2010-1447 CVE-2010-1169 8.5 https://vulners.com/cve/CVE-2010-1169 CVE-2016-5423 8.3 https://vulners.com/cve/CVE-2016-5423 CVE-2021-23214 8.1 https://vulners.com/cve/CVE-2021-23214 CVE-2020-25694 8.1 https://vulners.com/cve/CVE-2020-25694 CVE-2016-7048 8.1 https://vulners.com/cve/CVE-2016-7048 CVE-2022-2625 8.0 https://vulners.com/cve/CVE-2022-2625 CVE-2019-10128 7.8 https://vulners.com/cve/CVE-2019-10128 SSV:19754 7.5 https://vulners.com/seebug/SSV:19754 *EXPLOIT* CVE-2020-25696 7.5 https://vulners.com/cve/CVE-2020-25696 CVE-2017-7484 7.5 https://vulners.com/cve/CVE-2017-7484 CVE-2016-0773 7.5 https://vulners.com/cve/CVE-2016-0773 CVE-2016-0768 7.5 https://vulners.com/cve/CVE-2016-0768 CVE-2015-3167 7.5 https://vulners.com/cve/CVE-2015-3167 EDB-ID:45184 7.3 https://vulners.com/exploitdb/EDB-ID:45184 *EXPLOIT* CVE-2020-14350 7.3 https://vulners.com/cve/CVE-2020-14350 CVE-2020-10733 7.3 https://vulners.com/cve/CVE-2020-10733 CVE-2017-14798 7.3 https://vulners.com/cve/CVE-2017-14798		

CVE-2023-2454	7.2	https://vulners.com/cve/CVE-2023-2454	
CVE-2020-14349	7.1	https://vulners.com/cve/CVE-2020-14349	
CVE-2016-5424	7.1	https://vulners.com/cve/CVE-2016-5424	
CVE-2019-10210	7.0	https://vulners.com/cve/CVE-2019-10210	
PACKETSTORM:148884	6.9	https://vulners.com/packetstorm/PACKETSTORM:148884	*EXPLOIT*
EXPLOITPACK:6F8D33BC4F1C65AE0911D23B5E6EB665	6.9	https://vulners.com/exploitpack/EXPLOITPACK:6F8D33BC4F1C65AE0911D23B5E6EB665	*EXPLOIT*
1337DAY-ID-30875	6.9	https://vulners.com/zdt/1337DAY-ID-30875	*EXPLOIT*
SSV:30152	6.8	https://vulners.com/seebug/SSV:30152	*EXPLOIT*
CVE-2013-0255	6.8	https://vulners.com/cve/CVE-2013-0255	
CVE-2012-0868	6.8	https://vulners.com/cve/CVE-2012-0868	
CVE-2009-3231	6.8	https://vulners.com/cve/CVE-2009-3231	
SSV:62083	6.5	https://vulners.com/seebug/SSV:62083	*EXPLOIT*
SSV:62016	6.5	https://vulners.com/seebug/SSV:62016	*EXPLOIT*
SSV:61543	6.5	https://vulners.com/seebug/SSV:61543	*EXPLOIT*
SSV:19018	6.5	https://vulners.com/seebug/SSV:19018	*EXPLOIT*
CVE-2021-3677	6.5	https://vulners.com/cve/CVE-2021-3677	
CVE-2021-32029	6.5	https://vulners.com/cve/CVE-2021-32029	
CVE-2021-32028	6.5	https://vulners.com/cve/CVE-2021-32028	
CVE-2014-0065	6.5	https://vulners.com/cve/CVE-2014-0065	
CVE-2014-0064	6.5	https://vulners.com/cve/CVE-2014-0064	
CVE-2014-0063	6.5	https://vulners.com/cve/CVE-2014-0063	
CVE-2014-0061	6.5	https://vulners.com/cve/CVE-2014-0061	
CVE-2012-0866	6.5	https://vulners.com/cve/CVE-2012-0866	
CVE-2010-4015	6.5	https://vulners.com/cve/CVE-2010-4015	
CVE-2010-0442	6.5	https://vulners.com/cve/CVE-2010-0442	
CVE-2015-5288	6.4	https://vulners.com/cve/CVE-2015-5288	
CVE-2010-3433	6.0	https://vulners.com/cve/CVE-2010-3433	
CVE-2010-1170	6.0	https://vulners.com/cve/CVE-2010-1170	
CVE-2021-23222	5.9	https://vulners.com/cve/CVE-2021-23222	
SSV:19669	5.5	https://vulners.com/seebug/SSV:19669	*EXPLOIT*
CVE-2010-1975	5.5	https://vulners.com/cve/CVE-2010-1975	
CVE-2023-2455	5.4	https://vulners.com/cve/CVE-2023-2455	
SSV:61546	4.9	https://vulners.com/seebug/SSV:61546	*EXPLOIT*
SSV:60334	4.9	https://vulners.com/seebug/SSV:60334	*EXPLOIT*
CVE-2014-0062	4.9	https://vulners.com/cve/CVE-2014-0062	
CVE-2012-3488	4.9	https://vulners.com/cve/CVE-2012-3488	
SSV:61544	4.6	https://vulners.com/seebug/SSV:61544	*EXPLOIT*
CVE-2014-0067	4.6	https://vulners.com/cve/CVE-2014-0067	
CVE-2021-3393	4.3	https://vulners.com/cve/CVE-2021-3393	
CVE-2021-20229	4.3	https://vulners.com/cve/CVE-2021-20229	
CVE-2015-3165	4.3	https://vulners.com/cve/CVE-2015-3165	
CVE-2014-8161	4.3	https://vulners.com/cve/CVE-2014-8161	
CVE-2012-2143	4.3	https://vulners.com/cve/CVE-2012-2143	
SSV:61547	4.0	https://vulners.com/seebug/SSV:61547	*EXPLOIT*
SSV:61545	4.0	https://vulners.com/seebug/SSV:61545	*EXPLOIT*
SSV:60186	4.0	https://vulners.com/seebug/SSV:60186	*EXPLOIT*
CVE-2014-0066	4.0	https://vulners.com/cve/CVE-2014-0066	
CVE-2014-0060	4.0	https://vulners.com/cve/CVE-2014-0060	
CVE-2012-2655	4.0	https://vulners.com/cve/CVE-2012-2655	
CVE-2009-3229	4.0	https://vulners.com/cve/CVE-2009-3229	
CVE-2022-41862	3.7	https://vulners.com/cve/CVE-2022-41862	
SSV:19322	3.5	https://vulners.com/seebug/SSV:19322	*EXPLOIT*
PACKETSTORM:127092	3.5	https://vulners.com/packetstorm/PACKETSTORM:127092	*EXPLOIT*
CVE-2010-0733	3.5	https://vulners.com/cve/CVE-2010-0733	
EDB-ID:33729	0.0	https://vulners.com/exploitdb/EDB-ID:33729	*EXPLOIT*
EDB-ID:33571	0.0	https://vulners.com/exploitdb/EDB-ID:33571	*EXPLOIT*

VULNERABLE:
SSL POODLE information leak
State: VULNERABLE
IDs: BID:70574 CVE:CVE-2014-3566
The SSL protocol 3.0, as used in OpenSSL through 1.0.1i and other products, uses nondeterministic CBC padding, which makes it easier for man-in-the-middle attackers to obtain cleartext data via a padding-oracle attack, aka the "POODLE" issue.
Disclosure date: 2014-10-14
Check results:
TLS_RSA_WITH_AES_128_CBC_SHA
References:
https://www.imperialviolet.org/2014/10/14/poodle.html
https://www.openssl.org/~bodo/ssl-poodle.pdf
https://www.securityfocus.com/bid/70574
https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2014-3566

ssl-poodle

VULNERABLE:
Diffie-Hellman Key Exchange Insufficient Group Strength
State: VULNERABLE
Transport Layer Security (TLS) services that use Diffie-Hellman groups of insufficient strength, especially those using one of a few commonly shared groups, may be susceptible to passive eavesdropping attacks.
Check results:
WEAK DH GROUP 1
Cipher Suite: TLS_DHE_RSA_WITH_AES_256_CBC_SHA
Modulus Type: Safe prime
Modulus Source: Unknown/Custom-generated
Modulus Length: 1024
Generator Length: 8
Public Key Length: 1024
References:
https://weakdh.org

ssl-dh-params

ssl-date 2024-09-27T19:56:24+00:00; -ls from scanner time.

ssl-enum-ciphers
SSLv3:
ciphers:
TLS_DHE_RSA_WITH_3DES_EDE_CBC_SHA (dh 1024) - F
TLS_DHE_RSA_WITH_AES_128_CBC_SHA (dh 1024) - F
TLS_DHE_RSA_WITH_AES_256_CBC_SHA (dh 1024) - F
TLS_RSA_WITH_3DES_EDE_CBC_SHA (rsa 1024) - F

```

    TLS_RSA_WITH_AES_128_CBC_SHA (rsa 1024) - F
    TLS_RSA_WITH_AES_256_CBC_SHA (rsa 1024) - F
    TLS_RSA_WITH_RC4_128_SHA (rsa 1024) - F
  compressors:
    DEFLATE
    NULL
  cipher preference: client
  warnings:
    64-bit block cipher 3DES vulnerable to SWEET32 attack
    Broken cipher RC4 is deprecated by RFC 7465
    CBC-mode cipher in SSLv3 (CVE-2014-3566)
    Insecure certificate signature (SHA1), score capped at F
  TLSv1.0:
    ciphers:
      TLS_DHE_RSA_WITH_3DES_EDE_CBC_SHA (dh 1024) - F
      TLS_DHE_RSA_WITH_AES_128_CBC_SHA (dh 1024) - F
      TLS_DHE_RSA_WITH_AES_256_CBC_SHA (dh 1024) - F
      TLS_RSA_WITH_3DES_EDE_CBC_SHA (rsa 1024) - F
      TLS_RSA_WITH_AES_128_CBC_SHA (rsa 1024) - F
      TLS_RSA_WITH_AES_256_CBC_SHA (rsa 1024) - F
      TLS_RSA_WITH_RC4_128_SHA (rsa 1024) - F
    compressors:
      DEFLATE
      NULL
    cipher preference: client
    warnings:
      64-bit block cipher 3DES vulnerable to SWEET32 attack
      Broken cipher RC4 is deprecated by RFC 7465
      Insecure certificate signature (SHA1), score capped at F
  least strength: F

```

		VULNERABLE: SSL/TLS MITM vulnerability (CCS Injection) State: VULNERABLE Risk factor: High OpenSSL before 0.9.8za, 1.0.0 before 1.0.0m, and 1.0.1 before 1.0.1h does not properly restrict processing of ChangeCipherSpec messages, which allows man-in-the-middle attackers to trigger use of a zero length master key in certain OpenSSL-to-OpenSSL communications, and consequently hijack sessions or obtain sensitive information, via a crafted TLS handshake, aka the "CCS Injection" vulnerability. References: http://www.cvedetails.com/cve/2014-0224 http://www.openssl.org/news/secadv_20140605.txt https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2014-0224		
5900	tcp	open	vnc	syn-acc
	banner	RFB 003.003		
	vnc-info	Protocol version: 3.3 Security types: VNC Authentication (2)		
	vnc-brute	Accounts: No valid accounts found Statistics: Performed 0 guesses in 24 seconds, average tps: 0.0		
6000	tcp	open	X11	syn-acc
6667	tcp	open	irc	syn-acc
	irc-sasl-brute	Accounts: No valid accounts found Statistics: Performed 0 guesses in 1 seconds, average tps: 0.0 ERROR: The service seems to have failed or is heavily firewalled...		
	banner	:irc.Metasploitable.LAN NOTICE AUTH :*** Looking up your hos...		
6697	tcp	open	irc	syn-acc
	unusual-port	irc unexpected on port tcp/6697		
	ssl-ccs-injection	No reply from server (TIMEOUT)		
	irc-sasl-brute	Accounts: No valid accounts found Statistics: Performed 0 guesses in 1 seconds, average tps: 0.0 ERROR: The service seems to have failed or is heavily firewalled...		
	banner	ERROR :Closing Link: [192.168.1.101] (Too many unknown conne...		
	irc-botnet-channels	ERROR: Closing Link: [192.168.1.101] (Too many unknown connections from your IP)		
8009	tcp	open	ajp13	syn-acc
	ajp-methods	Failed to get a valid response for the OPTION request		
	ajp-request	AJP/1.3 200 OK Content-Type: text/html;charset=ISO-8859-1 figuring and using Tomcat dev@tomcat.apache.org for developers working on Tomcat		

```
</ul>

<p>Thanks for using Tomcat!</p>

<p id="footer"><br/>
&nbsp;

Copyright &copy; 1999-2005 Apache Software Foundation<br/>
All Rights Reserved
</p>
</td>

</tr>
</table>

</body>
</html>
```

ajp-headers		Content-Type: text/html;charset=ISO-8859-1		
ajp-brute		URL does not require authentication		
8180	tcp	open	http	syn-ack
http-date		Fri, 27 Sep 2024 19:48:46 GMT; -2s from local time.		
http-csrf		Spidering limited to: maxdepth=3; maxpagecount=20; withinhost=192.168.50.100 Found the following possible CSRF vulnerabilities: Path: http://192.168.50.100:8180/admin/ Form id: username Form action: j_security_check;jsessionid=ECE726D44B256EB36E2B32AE68757AD5 Path: http://192.168.50.100:8180/servlets-examples/servlet/SessionExample Form id: Form action: SessionExample;jsessionid=14496932D54149D8BDC9F63A7B5D73B4 Path: http://192.168.50.100:8180/servlets-examples/servlet/SessionExample Form id: Form action: SessionExample;jsessionid=14496932D54149D8BDC9F63A7B5D73B4 Path: http://192.168.50.100:8180/servlets-examples/servlet/CookieExample Form id: Form action: CookieExample		
http-slowloris		false		
http-feed		Couldn't find any feeds.		
http-cookie-flags		/admin/: JSESSIONID: httponly flag not set /admin/index.html: JSESSIONID: httponly flag not set /admin/login.html: JSESSIONID: httponly flag not set /admin/admin.html: JSESSIONID: httponly flag not set /admin/account.html: JSESSIONID: httponly flag not set /admin/admin_login.html: JSESSIONID: httponly flag not set /admin/home.html: JSESSIONID: httponly flag not set /admin/admin-login.html: JSESSIONID: httponly flag not set /admin/adminLogin.html: JSESSIONID: httponly flag not set /admin/controlpanel.html: JSESSIONID: httponly flag not set /admin/cp.html: JSESSIONID: httponly flag not set /admin/index.jsp: JSESSIONID: httponly flag not set /admin/login.jsp: JSESSIONID: httponly flag not set /admin/admin.jsp: JSESSIONID: httponly flag not set /admin/home.jsp: JSESSIONID: httponly flag not set /admin/controlpanel.jsp:		

	<pre> JSESSIONID: httponly flag not set /admin/admin-login.jsp: JSESSIONID: httponly flag not set /admin/cp.jsp: JSESSIONID: httponly flag not set /admin/account.jsp: JSESSIONID: httponly flag not set /admin/admin_login.jsp: JSESSIONID: httponly flag not set /admin/adminLogin.jsp: JSESSIONID: httponly flag not set /admin/view/javascript/fckeditor/editor/filemanager/connectors/test.html: JSESSIONID: httponly flag not set /admin/includes/FCKeditor/editor/filemanager/upload/test.html: JSESSIONID: httponly flag not set /admin/jscripct/upload.html: JSESSIONID: httponly flag not set </pre>
http-default-accounts	<pre> [Apache Tomcat] at /manager/html/ tomcat:tomcat [Apache Tomcat Host Manager] at /host-manager/html/ tomcat:tomcat </pre>
http-headers	<pre> Server: Apache-Coyote/1.1 Content-Type: text/html;charset=ISO-8859-1 Date: Fri, 27 Sep 2024 19:48:47 GMT Connection: close (Request type: HEAD) </pre>
http-security-headers	
http-stored-xss	<pre> Couldn't find any stored XSS vulnerabilities. </pre>
http-chrono	<pre> Request times for /; avg: 1456.81ms; min: 597.78ms; max: 3909.66ms </pre>
http-errors	<pre> Spidering limited to: maxpagecount=40; withinhost=192.168.50.100 Found the following error pages: Error Code: 401 http://192.168.50.100:8180/manager/html Error Code: 401 http://192.168.50.100:8180/manager/status </pre>
http-sitemap-generator	<pre> Directory structure: / Other: 1; gif: 1 /admin/ Other: 1 /jsp-examples/ Other: 1 /servlets-examples/ Other: 1 /tomcat-docs/ Other: 1 /webdav/ Other: 1 Longest directory structure: Depth: 1 Dir: /servlets-examples/ Total files found (by extension): Other: 6; gif: 1 </pre>
http-comments-displayer	<pre> Spidering limited to: maxdepth=3; maxpagecount=20; withinhost=192.168.50.100 Path: http://192.168.50.100:8180/ Line number: 84 Comment: /*]]>*/ Path: http://192.168.50.100:8180/ Line number: 25 Comment: /*<![CDATA[*/ Path: http://192.168.50.100:8180/tomcat-docs/changelog.html Line number: 3690 Comment: <!--FOOTER SEPARATOR--> Path: http://192.168.50.100:8180/tomcat-docs/changelog.html Line number: 1 Comment: </pre>

```

<!--PAGE HEADER-->

Path: http://192.168.50.100:8180/servlets-examples/reqinfo.html
Line number: 55
Comment:
/**
 * We are going to perform the same operations for POST requests
 * as for GET methods, so this method just sends the request to
 * the doGet method.
 */

Path: http://192.168.50.100:8180/servlets-examples/sessions.html
Line number: 59
Comment:
    // print session contents

Path: http://192.168.50.100:8180/
Line number: 90
Comment:
    <!-- Header -->

Path: http://192.168.50.100:8180/admin/
Line number: 36
Comment:
    // -->

Path: http://192.168.50.100:8180/admin/
Line number: 40
Comment:
    <!-- Standard Content -->

Path: http://192.168.50.100:8180/tomcat-docs/changelog.html
Line number: 3
Comment:
    <!--LEFT SIDE NAVIGATION-->

Path: http://192.168.50.100:8180/jsp-examples/
Line number: 56
Comment:
    <!--<tr VALIGN=TOP>
    <td WIDTH="30"><img SRC="images/read.gif" height=24 width=24></td>

    <td>Read more about this feature</td>
    -->

Path: http://192.168.50.100:8180/admin/
Line number: 131
Comment:
    <!--
        document.forms["loginForm"].elements["j_username"].focus()
    // -->

Path: http://192.168.50.100:8180/admin/
Line number: 1
Comment:
    <!--
        Licensed to the Apache Software Foundation (ASF) under one or more
        contributor license agreements. See the NOTICE file distributed with
        this work for additional information regarding copyright ownership.
        The ASF licenses this file to You under the Apache License, Version 2.0
        (the "License"); you may not use this file except in compliance with
        the License. You may obtain a copy of the License at

            http://www.apache.org/licenses/LICENSE-2.0

        Unless required by applicable law or agreed to in writing, software
        distributed under the License is distributed on an "AS IS" BASIS,
        WITHOUT WARRANTIES OR CONDITIONS OF ANY KIND, either express or implied.
        See the License for the specific language governing permissions and
        limitations under the License.
    -->

Path: http://192.168.50.100:8180/manager/status
Line number: 1
Comment:
    <!--H1 {font-family:Tahoma,Arial,sans-serif;color:white;background-color:#525D76;font-size:22px;} H2 {font-family:Tahom

Path: http://192.168.50.100:8180/tomcat-docs/changelog.html
Line number: 3
Comment:
    <!--HEADER SEPARATOR-->

Path: http://192.168.50.100:8180/tomcat-docs/changelog.html
Line number: 1
Comment:
    <!--PROJECT LOGO-->

Path: http://192.168.50.100:8180/jsp-examples/
Line number: 24
Comment:
    <!--
        Copyright (c) 1999 The Apache Software Foundation. All rights
        reserved.
    -->

Path: http://192.168.50.100:8180/admin/
Line number: 138
Comment:
    <!-- Standard Footer -->

Path: http://192.168.50.100:8180/admin/
Line number: 79
Comment:
    <!-- banner -->

```

```

Path: http://192.168.50.100:8180/tomcat-docs/changelog.html
Line number: 3690
Comment:
    <!--PAGE FOOTER-->

Path: http://192.168.50.100:8180/admin/
Line number: 72
Comment:
    <!-- Login -->

Path: http://192.168.50.100:8180/admin/
Line number: 85
Comment:
    <!-- username password prompts fields layout -->

Path: http://192.168.50.100:8180/admin/
Line number: 32
Comment:
    <!--
        if (window.self != window.top) {
            window.open(".", "_top");
        }
    // -->

Path: http://192.168.50.100:8180/tomcat-docs/changelog.html
Line number: 3
Comment:
    <!--APACHE LOGO-->

Path: http://192.168.50.100:8180/admin/
Line number: 17
Comment:
    <!-- Standard Struts Entries -->

Path: http://192.168.50.100:8180/admin/
Line number: 112
Comment:
    <!-- login reset buttons layout -->

Path: http://192.168.50.100:8180/servlets-examples/reqheaders.html
Line number: 1
Comment:
    <!--
        Licensed to the Apache Software Foundation (ASF) under one or more
        contributor license agreements. See the NOTICE file distributed with
        this work for additional information regarding copyright ownership.
        The ASF licenses this file to You under the Apache License, Version 2.0
        (the "License"); you may not use this file except in compliance with
        the License. You may obtain a copy of the License at

            http://www.apache.org/licenses/LICENSE-2.0

        Unless required by applicable law or agreed to in writing, software
        distributed under the License is distributed on an "AS IS" BASIS,
        WITHOUT WARRANTIES OR CONDITIONS OF ANY KIND, either express or implied.
        See the License for the specific language governing permissions and
        limitations under the License.
    -->

Path: http://192.168.50.100:8180/admin/
Line number: 66
Comment:
    <!-- Body -->

Path: http://192.168.50.100:8180/tomcat-docs/changelog.html
Line number: 3
Comment:
    <!--RIGHT SIDE MAIN BODY-->

Path: http://192.168.50.100:8180/
Line number: 110
Comment:
    <!-- Table of Contents -->

Path: http://192.168.50.100:8180/admin/
Line number: 28
Comment:
    <!-- Make sure window is not in a frame -->

```

http-referer-checker	Couldn't find any cross-domain scripts.	
http-devframework	Couldn't determine the underlying framework or CMS. Try increasing 'httpspider.maxpagecount' value to spider more pages.	
http-auth-finder	Spidering limited to: maxdepth=3; maxpagecount=20; withinhost=192.168.50.100	
	url	method
	http://192.168.50.100:8180/manager/html	HTTP: Basic
	http://192.168.50.100:8180/admin/	FORM
http-enum	http://192.168.50.100:8180/manager/status	HTTP: Basic
	/admin/: Possible admin folder	
	/admin/index.html: Possible admin folder	
	/admin/login.html: Possible admin folder	
	/admin/admin.html: Possible admin folder	
	/admin/account.html: Possible admin folder	
	/admin/admin_login.html: Possible admin folder	
	/admin/home.html: Possible admin folder	
	/admin/admin-login.html: Possible admin folder	
	/admin/adminLogin.html: Possible admin folder	
	/admin/controlpanel.html: Possible admin folder	

```

/admin/cp.html: Possible admin folder
/admin/index.jsp: Possible admin folder
/admin/login.jsp: Possible admin folder
/admin/admin.jsp: Possible admin folder
/admin/home.jsp: Possible admin folder
/admin/controlpanel.jsp: Possible admin folder
/admin/admin-login.jsp: Possible admin folder
/admin/cp.jsp: Possible admin folder
/admin/account.jsp: Possible admin folder
/admin/admin_login.jsp: Possible admin folder
/admin/adminLogin.jsp: Possible admin folder
/manager/html/upload: Apache Tomcat (401 Unauthorized)
/manager/html: Apache Tomcat (401 Unauthorized)
/admin/view/javascript/fckeditor/editor/filemanager/connectors/test.html: OpenCart/FCKeditor File upload
/admin/includes/FCKeditor/editor/filemanager/upload/test.html: ASP Simple Blog / FCKeditor File Upload
/admin/jscript/upload.html: Lizard Cart/Remote File upload
/webdav/: Potentially interesting folder

```

	http-fetch	Please enter the complete path of the directory to save data in.		
	http-mobileversion-checker	No mobile version detected.		
	http-title	Apache Tomcat/5.5		
	http-vhosts	128 names had status 200		
	http-favicon	Apache Tomcat		
	http-brute	Path "/" does not require authentication		
	http-xssed	No previously reported XSS vuln.		
	http-dombased-xss	Couldn't find any DOM based XSS.		
	http-useragent-tester	Status for browser useragent: 200 Allowed User Agents: Mozilla/5.0 (compatible; Nmap Scripting Engine; https://nmap.org/book/nse.html) libwww lwp-trivial libcurl-agent/1.0 PHP/ Python-urllib/2.5 GT::WWW Snoopy MFC_Tear_Sample HTTP::Lite PHPCrawl URI::Fetch Zend_Http_Client http client PECL::HTTP Wget/1.13.4 (linux-gnu) WWW-Mechanize/1.34		
	http-grep	(2) http://192.168.50.100:8180/: (2) email: + users@tomcat.apache.org + dev@tomcat.apache.org (3) http://192.168.50.100:8180/tomcat-docs/: (3) email: + craigmcc@apache.org + remm@apache.org + yoavs@apache.org (1) http://192.168.50.100:8180/admin/: (1) ip: + 192.168.50.100		
8787	tcp	open	drb	syn-acc
	unusual-port	drb unexpected on port tcp/8787		
34181	tcp	open	mountd	syn-acc
	nfs-showmount	/ *		
40607	tcp	open	nlockmgr	syn-acc
47589	tcp	open	status	syn-acc
59950	tcp	open	java-rmi	syn-acc
	rmi-vuln-classloader	VULNERABLE: RMI registry default configuration remote code execution vulnerability State: VULNERABLE Default configuration of RMI registry allows loading classes from remote URLs which can lead to remote code execution. References: https://github.com/rapid7/metasploit-framework/blob/master/modules/exploits/multi/misc/java_rmi_server.rb		

Remote Operating System Detection

- Used port: **21/tcp (open)**
- Used port: **1/tcp (closed)**
- Used port: **34064/udp (closed)**
- OS match: **Linux 2.6.15 - 2.6.26 (likely embedded) (100%)**
- OS match: **Linux 2.6.29 (Gentoo) (100%)**

Host Script Output

Script Name	Output
smb-vuln-ms10-061	false
smb-enum-users	Domain: METASPLOITABLE; Users: backup, bin, bind, daemon, dhcp, distccd, ftp, games, gnats, irc, klog, libuuid, list, lp, mail, man,
smb-print-text	false
smb-vuln-ms10-054	false
smb-security-mode	account_used: msfadmin authentication_level: user challenge_response: supported message_signing: disabled (dangerous, but default)
nfs-ls	Volume / access: Read Lookup Modify Extend Delete NoExecute PERMISSION UID GID SIZE TIME FILENAME -rw-r--r-- 0 0 0 2024-09-23T18:00:51 GBTJL\x03} drwxr-xr-x 0 0 4096 2012-05-14T03:35:33 bin drwxr-xr-x 0 0 4096 2010-04-16T06:16:02 home drwxr-xr-x 0 0 4096 2010-03-16T22:57:40 initrd lrwxrwxrwx 0 0 32 2010-04-28T20:26:18 initrd.img drwxr-xr-x 0 0 4096 2012-05-14T03:35:22 lib drwx----- 0 0 16384 2010-03-16T22:55:15 lost+found drwxr-xr-x 0 0 4096 2010-03-16T22:55:52 media drwxr-xr-x 0 0 4096 2010-04-28T20:16:56 mnt drwxr-xr-x 0 0 4096 2012-05-14T01:54:53 sbin
smb2-time	Protocol negotiation failed (SMB2)
msrpc-enum	NT_STATUS_OBJECT_NAME_NOT_FOUND
smb-brute	msfadmin:msfadmin => Valid credentials user:user => Valid credentials
smb-protocols	dialects: NT LM 0.12 (SMBv1) [dangerous, but default]
smb-system-info	ERROR: Script execution failed (use -d to debug)
smb-os-discovery	OS: Unix (Samba 3.0.20-Debian) Computer name: metasploitable NetBIOS computer name: Domain name: localdomain FQDN: metasploitable.localdomain System time: 2024-09-27T15:54:45-04:00
dns-brute	Can't guess domain of "192.168.50.100"; use dns-brute.domain script argument.
port-states	tcp: open: 21-23,25,53,80,111,139,445,512-514,1099,1524,2049,2121,3306,3632,5432,5900,6000,6667,6697,8009,8180,8787,34181,40607,47589,59 filtered: 422,954,1409,1604,2882,2902,3102,3259,3865,4724,5091,5345,6370,6658,7225,7322,7425,7489,7801,7925,8731,8904,9586,10153,10 closed: 1-20,24,26-52,54-79,81-110,112-138,140-421,423-444,446-511,515-953,955-1098,1100-1408,1410-1523,1525-1603,1605-2048,2050-21
traceroute-geolocation	HOP RTT ADDRESS GEOLOCATION 1 1.45 pfSense.home.arpa (192.168.1.1) -, - 2 3.55 192.168.50.100 -, -
qscan	PORT FAMILY MEAN (us) STDDEV LOSS (%) 1 0 2206.80 307.29 0.0% 21 0 2506.60 512.50 0.0% 22 0 2498.90 516.97 0.0% 23 0 2465.00 657.91 0.0% 25 1 2494.80 396.83 0.0% 53 0 2371.90 433.21 0.0% 80 1 2561.80 497.23 0.0% 111 0 2368.00 211.35 0.0% 139 0 2396.90 502.34 0.0%

ipidseq	All zeros
path-mtu	PMTU == 1500
smb-enum-shares	account_used: msfadmin \\192.168.50.100\ADMIN\$: Type: STYPE_IPC Comment: IPC Service (metasploitable server (Samba 3.0.20-Debian)) Users: 1 Max Users: <unlimited> Path: C:\tmp Anonymous access: <none> Current user access: READ/WRITE \\192.168.50.100\IPC\$: Type: STYPE_IPC Comment: IPC Service (metasploitable server (Samba 3.0.20-Debian)) Users: 1 Max Users: <unlimited> Path: C:\tmp Anonymous access: READ/WRITE Current user access: READ/WRITE \\192.168.50.100\msfadmin: Type: STYPE_DISKTREE Comment: Home Directories Users: 1 Max Users: <unlimited> Path: C:\home\msfadmin Anonymous access: <none> Current user access: READ/WRITE \\192.168.50.100\opt: Type: STYPE_DISKTREE Comment: Users: 1 Max Users: <unlimited> Path: C:\tmp Anonymous access: <none> Current user access: READ/WRITE \\192.168.50.100\print\$: Type: STYPE_DISKTREE Comment: Printer Drivers Users: 1 Max Users: <unlimited> Path: C:\var\lib\samba\printers Anonymous access: <none> Current user access: READ/WRITE \\192.168.50.100\tmp: Type: STYPE_DISKTREE Comment: oh noes! Users: 1 Max Users: <unlimited> Path: C:\tmp Anonymous access: READ Current user access: READ/WRITE
fcrdns	FAIL (No PTR record)
nbstat	NetBIOS name: METASPLOITABLE, NetBIOS user: <unknown>, NetBIOS MAC: <unknown> (unknown)
smb-ls	Volume \\192.168.50.100\msfadmin SIZE TIME FILENAME <DIR> 2024-09-27T19:55:53 . <DIR> 2010-04-16T06:16:02 .. 13 2024-09-07T07:11:37 giggino.txt.save <DIR> 2010-04-28T03:44:17 vulnerable <DIR> 2010-04-28T06:48:36 vulnerable\samba <DIR> 2010-04-28T07:12:05 vulnerable\mysql-ssl <DIR> 2010-04-16T20:37:02 vulnerable\twiki20030201 <DIR> 2010-04-19T23:43:18 vulnerable\tikiwiki Volume \\192.168.50.100\opt SIZE TIME FILENAME <DIR> 2024-09-27T19:55:58 . <DIR> 2024-09-23T18:00:51 .. 0 2024-09-27T16:59:11 4570.jsvc_up 260 2024-09-27T19:55:14 nmap-test-file Volume \\192.168.50.100\print\$ SIZE TIME FILENAME <DIR> 2010-04-28T06:51:21 . <DIR> 2010-04-28T06:51:22 .. <DIR> 2010-04-28T06:33:43 W32X86 <DIR> 2010-04-28T06:33:43 WIN40 Volume \\192.168.50.100\tmp SIZE TIME FILENAME <DIR> 2024-09-27T19:58:40 . <DIR> 2024-09-23T18:00:51 .. 0 2024-09-27T16:59:11 4570.jsvc_up 260 2024-09-27T19:55:14 nmap-test-file
firewalk	HOP HOST PROTOCOL BLOCKED PORTS 1 192.168.1.1 tcp 422,954,1409,1604,2882,2902,3102,3259,3865,4724

smb-mbenum	Master Browser							
	METASPLOITABLE	0.0	metasploitable	server	(Samba 3.0.20-Debian)			
	Print server							
	METASPLOITABLE	0.0	metasploitable	server	(Samba 3.0.20-Debian)			
	Server							
	METASPLOITABLE	0.0	metasploitable	server	(Samba 3.0.20-Debian)			
	Server service							
	METASPLOITABLE	0.0	metasploitable	server	(Samba 3.0.20-Debian)			
	Unix server							
	METASPLOITABLE	0.0	metasploitable	server	(Samba 3.0.20-Debian)			
dns-blacklist	SPAM							
	12.apews.org - FAIL							
smb-enum-sessions	ERROR: Script execution failed (use -d to debug)							
nfs-statfs	Filesystem	1K-blocks	Used	Available	Use%	Maxfilesize	Maxlink	
	/	7282168.0	1500192.0	5414976.0	22%	2.0T	32000	
smb2-capabilities	SMB 2+ not supported							
smb-flood	ERROR: Script execution failed (use -d to debug)							
smb-vuln-regsvcs-dos	ERROR: Script execution failed (use -d to debug)							
clock-skew	mean: 47m58s, deviation: 1h47m20s, median: -2s							

Traceroute Information

- Traceroute data generated using port 587/tcp

Hop	Rtt	IP	Host
1	1.45	192.168.1.1	pfSense.home.arpa
2	3.55	192.168.50.100	

Misc Metrics

Metric	Value
Ping Results	echo-reply
System Uptime	10534 seconds (last reboot: Fri Sep 27 13:03:40 2024)
Network Distance	2 hops
TCP Sequence Prediction	Difficulty=204 (Good luck!)
IP ID Sequence Generation	All zeros

Post-Scan Script Output

Script Name	Output
reverse-index	21/tcp: 192.168.50.100
	22/tcp: 192.168.50.100
	23/tcp: 192.168.50.100
	25/tcp: 192.168.50.100
	53/tcp: 192.168.50.100
	80/tcp: 192.168.50.100
	111/tcp: 192.168.50.100
	139/tcp: 192.168.50.100
	445/tcp: 192.168.50.100
	512/tcp: 192.168.50.100
	513/tcp: 192.168.50.100
	514/tcp: 192.168.50.100
	1099/tcp: 192.168.50.100
	1524/tcp: 192.168.50.100
	2049/tcp: 192.168.50.100
	2121/tcp: 192.168.50.100
	3306/tcp: 192.168.50.100
	3632/tcp: 192.168.50.100
	5432/tcp: 192.168.50.100
	5900/tcp: 192.168.50.100
	6000/tcp: 192.168.50.100
	6667/tcp: 192.168.50.100
	6697/tcp: 192.168.50.100
	8009/tcp: 192.168.50.100
	8180/tcp: 192.168.50.100
	8787/tcp: 192.168.50.100
	34181/tcp: 192.168.50.100
	40607/tcp: 192.168.50.100
	47589/tcp: 192.168.50.100
	59950/tcp: 192.168.50.100
creds-summary	192.168.50.100: 8180/http:

```
tomcat:tomcat - Valid credentials
tomcat:tomcat - Valid credentials
```