



Virustotal is a [service that analyzes suspicious files and URLs](#) and facilitates the quick detection of viruses, worms, trojans, and all kinds of malware detected by antivirus engines. [More information...](#)

0 VT Community user(s) with a total of 0 reputation credit(s) say(s) this sample is goodware. 0 VT Community user(s) with a total of 0 reputation credit(s) say(s) this sample is malware.

File name: **windows_-_meterpreter_-_bind_tcp-notepad.exe-[x86_-_unico[...].exe**
 Submission date: **2011-09-29 15:34:14 (UTC)**
 Current status: **finished**
 Result: **24 /43 (55.8%)**

VT Community



not reviewed
 Safety score: -

[Compact](#)

[Print results](#)

| Antivirus | Version | Last Update | Result |
|-------------------|---------------|-------------|------------------------------|
| AhnLab-V3 | 2011.09.29.00 | 2011.09.29 | - |
| AntiVir | 7.11.15.70 | 2011.09.29 | TR/Crypt.EPACK.Gen2 |
| Antiy-AVL | 2.0.3.7 | 2011.09.29 | - |
| Avast | 6.0.1289.0 | 2011.09.29 | Win32:SwPatch [Wrm] |
| AVG | 10.0.0.1190 | 2011.09.29 | Win32/Heur |
| BitDefender | 7.2 | 2011.09.29 | Backdoor.Shell.AC |
| ByteHero | 1.0.0.1 | 2011.09.23 | Trojan.Win32.Heur.Gen |
| CAT-QuickHeal | 11.00 | 2011.09.29 | - |
| ClamAV | 0.97.0.0 | 2011.09.29 | - |
| Commtouch | 5.3.2.6 | 2011.09.29 | W32/Swrort.B.gen!Eldorado |
| Comodo | 10282 | 2011.09.29 | - |
| DrWeb | 5.0.2.03300 | 2011.09.29 | Trojan.Swrort.1 |
| Emsisoft | 5.1.0.11 | 2011.09.29 | Trojan.Win32.Swrort!IK |
| eSafe | 7.0.17.0 | 2011.09.27 | - |
| eTrust-Vet | 36.1.8588 | 2011.09.29 | - |
| F-Prot | 4.6.2.117 | 2011.09.29 | W32/Swrort.B.gen!Eldorado |
| F-Secure | 9.0.16440.0 | 2011.09.29 | Backdoor.Shell.AC |
| Fortinet | 4.3.370.0 | 2011.09.29 | W32/Swrort.C!tr |
| GData | 22 | 2011.09.29 | Backdoor.Shell.AC |
| Ikarus | T3.1.1.107.0 | 2011.09.29 | Trojan.Win32.Swrort |
| Jiangmin | 13.0.900 | 2011.09.29 | - |
| K7AntiVirus | 9.113.5210 | 2011.09.28 | Riskware |
| Kaspersky | 9.0.0.837 | 2011.09.29 | HEUR:Trojan.Win32.Generic |
| McAfee | 5.400.0.1158 | 2011.09.29 | Swrort.f |
| McAfee-GW-Edition | 2010.1D | 2011.09.28 | Swrort.f |
| Microsoft | 1.7702 | 2011.09.29 | Trojan:Win32/Swrort.A |
| NOD32 | 6503 | 2011.09.29 | a variant of Win32/Rozena.AM |
| Norman | 6.07.11 | 2011.09.29 | W32/Swrort.A |
| nProtect | 2011-09-29.01 | 2011.09.29 | Backdoor.Shell.AC |
| Panda | 10.0.3.5 | 2011.09.29 | Suspicious file |
| PCTools | 8.0.0.5 | 2011.09.29 | - |
| Prevx | 3.0 | 2011.09.29 | - |
| Rising | 23.77.03.02 | 2011.09.29 | - |
| Sophos | 4.69.0 | 2011.09.29 | Mal/Swrort-C |
| SUPERAntiSpyware | 4.40.0.1006 | 2011.09.29 | - |
| Symantec | 20111.2.0.82 | 2011.09.29 | - |
| TheHacker | 6.7.0.1.312 | 2011.09.28 | - |
| TrendMicro | 9.500.0.1008 | 2011.09.29 | - |

| | | | |
|----------------------|----------------|------------|---------------------------|
| TrendMicro-HouseCall | 9.500.0.1008 | 2011.09.29 | - |
| VBA32 | 3.12.16.4 | 2011.09.28 | - |
| VIPRE | 10611 | 2011.09.29 | Trojan.Win32.Swrort.B (v) |
| ViRobot | 2011.9.29.4695 | 2011.09.29 | - |
| VirusBuster | 14.0.239.0 | 2011.09.29 | - |

Additional information Show all

MD5 : 12e57e8e61d8cbe545c0af1ebd708bd5
SHA1 : 2e713eb2247f240a73acdb51c871942f716e1a38
SHA256: cde1a37ffd9268381aa2139c1b008043d2c68565c4f2e38e12f5a115a4df3a6f

VT Community

This file has never been reviewed by any VT Community member. Be the first one to comment on it!

Virustotal Team

Add your comment... Remember that when you write comments as an anonymous user they receive the lowest possible reputation. So if you have not signed in yet don't forget to do so. How to markup your comments?

- Goodware
- Malware
- Spam attachment/link
- P2P download
- Propagating via IM
- Network worm
- Drive-by-download

Preview comment Post comment

⚠ ATTENTION: VirusTotal is a free service offered by Hispasec Sistemas. There are no guarantees about the availability and continuity of this service. Although the detection rate afforded by the use of multiple antivirus engines is far superior to that offered by just one product, **these results DO NOT guarantee the harmlessness of a file.** Currently, there is not any solution that offers a 100% effectiveness rate for detecting viruses and *malware*.