



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

File **mmcodec004.exe** received on **11.01.2007 22:42:23 (CET)**

Current status: **finished**

Result: **8/31 (25.81%)**

[Compact](#)

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Antivirus	Version	Last Update	Result
AhnLab-V3	2007.11.2.0	2007.11.01	-
AntiVir	7.6.0.30	2007.11.01	TR/Fakealert.OV.1
Authentium	4.93.8	2007.11.01	-
Avast	4.7.1074.0	2007.11.01	Win32:Trojan-gen {Other}
AVG	7.5.0.503	2007.11.01	SHeur.VPG
BitDefender	7.2	2007.11.01	-
CAT-QuickHeal	9.00	2007.11.01	(Suspicious) - DNAScan
ClamAV	0.91.2	2007.11.01	-
DrWeb	4.44.0.09170	2007.11.01	-
eSafe	7.0.15.0	2007.10.28	Suspicious File
eTrust-Vet	31.2.5261	2007.11.01	-
Ewido	4.0	2007.11.01	-
FileAdvisor	1	2007.11.01	-
Fortinet	3.11.0.0	2007.10.19	-
F-Prot	4.3.2.48	2007.11.01	-
F-Secure	6.70.13030.0	2007.11.01	-
Ikarus	T3.1.1.12	2007.11.01	-
Kaspersky	7.0.0.125	2007.11.01	-
McAfee	5154	2007.11.01	-
Microsoft	1.2908	2007.11.01	-

NOD32v2	2632	2007.11.01	-
Norman	5.80.02	2007.11.01	-
Panda	9.0.0.4	2007.11.01	Suspicious file
Prevx1	V2	2007.11.01	Trojan.Ecodec
Rising	20.16.31.00	2007.11.01	-
Sophos	4.23.0	2007.11.01	-
Sunbelt	2.2.907.0	2007.10.31	VIPRE.Suspicious
Symantec	10	2007.11.01	-
TheHacker	6.2.9.110	2007.10.27	-
VBA32	3.12.2.4	2007.10.31	-
VirusBuster	4.3.26:9	2007.11.01	-

Additional information

File size: 319488 bytes

MD5: e6d03ec68eca1916c7214f8e5fb7c817

SHA1: 8bb2b8a7c4b85a5050df869dde6e7dad094da534

packers: PECompact

packers: PecBundle, PECompact

packers: PE_Patch.PECompact, PecBundle, PECompact

Prevx info: <http://fileinfo.prevx.com/fileinfo.asp?>

PX5=76EC36750020C9AEE0F1045074CB3E00DD508F2D

Sunbelt info: VIPRE.Suspicious is a generic detection for potential threats that are deemed suspicious through heuristics.

! **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*.

Another File