



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 **JkDefragGUI.exe** received on **2009.11.16 21:04:07 (UTC)**
Current status: **finished**
Result: **0/41 (0%)**

[Compact](#)

[Print results](#)

| Antivirus | Version | Last Update | Result |
|----------------|-------------|-------------|--------|
| a-squared | 4.5.0.41 | 2009.11.16 | - |
| AhnLab-V3 | 5.0.0.2 | 2009.11.16 | - |
| AntiVir | 7.9.1.65 | 2009.11.16 | - |
| Antiy-AVL | 2.0.3.7 | 2009.11.16 | - |
| Authentium | 5.2.0.5 | 2009.11.16 | - |
| Avast | 4.8.1351.0 | 2009.11.16 | - |
| AVG | 8.5.0.425 | 2009.11.16 | - |
| BitDefender | 7.2 | 2009.11.16 | - |
| CAT-QuickHeal | 10.00 | 2009.11.16 | - |
| ClamAV | 0.94.1 | 2009.11.16 | - |
| Comodo | 2958 | 2009.11.16 | - |
| DrWeb | 5.0.0.12182 | 2009.11.16 | - |
| eSafe | 7.0.17.0 | 2009.11.16 | - |
| eTrust-Vet | 35.1.7123 | 2009.11.16 | - |
| F-Prot | 4.5.1.85 | 2009.11.16 | - |
| F-Secure | 9.0.15370.0 | 2009.11.11 | - |
| Fortinet | 3.120.0.0 | 2009.11.16 | - |
| GData | 19 | 2009.11.16 | - |
| Ikarus | T3.1.1.74.0 | 2009.11.16 | - |
| Jiangmin | 11.0.800 | 2009.11.16 | - |
| K7AntiVirus | 7.10.897 | 2009.11.16 | - |
| Kaspersky | 7.0.0.125 | 2009.11.16 | - |
| McAfee | 5804 | 2009.11.16 | - |
| McAfee+Artemis | 5804 | 2009.11.16 | - |

| | | | |
|-------------------|-----------------|------------|---|
| McAfee-GW-Edition | 6.8.5 | 2009.11.16 | - |
| Microsoft | 1.5202 | 2009.11.16 | - |
| NOD32 | 4613 | 2009.11.16 | - |
| Norman | 6.03.02 | 2009.11.16 | - |
| nProtect | 2009.1.8.0 | 2009.11.16 | - |
| Panda | 10.0.2.2 | 2009.11.16 | - |
| PCTools | 7.0.3.5 | 2009.11.16 | - |
| Prevx | 3.0 | 2009.11.16 | - |
| Rising | 22.22.00.08 | 2009.11.16 | - |
| Sophos | 4.47.0 | 2009.11.16 | - |
| Sunbelt | 3.2.1858.2 | 2009.11.12 | - |
| Symantec | 1.4.4.12 | 2009.11.16 | - |
| TheHacker | 6.5.0.2.071 | 2009.11.16 | - |
| TrendMicro | 9.0.0.1003 | 2009.11.16 | - |
| VBA32 | 3.12.10.11 | 2009.11.15 | - |
| ViRobot | 2009.11.16.2039 | 2009.11.16 | - |
| VirusBuster | 4.6.5.0 | 2009.11.16 | - |

Additional information

File size: 2575069 bytes

MD5....: 7f089d582092da497e0c2afe00f2d7de

SHA1...: 5f313050ebb51837df576f603b14549bb86cec41

SHA256: c9f85f92d2c11f770e20cd6232462877a0d1c37dedd22f416d1c0512fef4c867

ssdeep: 49152:DeKlvVU8/6cku9KGlS Tc5hPgbQSSNPgrO:5LVU+6TWK0sY5+bQSBro

PEiD...: -

PEInfo: PE Structure information

(base data)

entrypointaddress.: 0x164b20

timedatestamp.....: 0x4951fa17 (Wed Dec 24 09:00:07 2008)

machinetype.....: 0x14c (I386)

(3 sections)

name viradd virsiz rawdsiz ntrpy md5

UPX0 0x1000 0x127000 0x0 0.00 d41d8cd98f00b204e9800998ecf8427e

UPX1 0x128000 0x3e000 0x3d800 8.00 527498c48a545c4e5d2aa77ec7a43526

.rsrc 0x166000 0xb9000 0xb9000 5.57 66db60c82e2ff6396ce9efffeb3e9e2a

(16 imports)

> KERNEL32.DLL: LoadLibraryA, GetProcAddress, VirtualProtect, VirtualAlloc, VirtualFree, ExitProcess

> ADVAPI32.dll: AddAce

> COMCTL32.dll: ImageList_Remove

> COMDLG32.dll: GetSaveFileNameW

> GDI32.dll: BitBlt

> MPR.dll: WNetGetConnectionW

> ole32.dll: CoInitialize

> OLEAUT32.dll: -

> PSAPI.DLL: EnumProcesses

```
> SHELL32.dll: DragFinish
> USER32.dll: GetDC
> USERENV.dll: LoadUserProfileW
> VERSION.dll: VerQueryValueW
> WININET.dll: FtpOpenFileW
> WINMM.dll: timeGetTime
> WSOCK32.dll: -

( 0 exports )

RDS...: NSRL Reference Data Set
-

pdfid.: -

trid..: UPX compressed Win32 Executable (43.8%)
Win32 EXE Yoda's Crypter (38.1%)
Win32 Executable Generic (12.2%)
Generic Win/DOS Executable (2.8%)
DOS Executable Generic (2.8%)

sigcheck:
publisher....: n/a
copyright....: Emiel Wieldraaijer
product.....: n/a
description..: JkDefragGUI version 1.10
original name: n/a
internal name: n/a
file version.: 0.1.1.0
comments....: Thnx to everyone who helped
signers.....: -
signing date.: -
verified....: Unsigned

packers (Kaspersky): UPX
packers (F-Prot): UPX_LZMA
```

! **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