



SHA256: 0269345922b0bcb06bdb7e08ab62e6004028724ffa300a77b6371e10a5bba6dd

Nom du fichier : Jt_Util.exe

Ratio de détection : 0 / 52

Date d'analyse : 2014-05-13 13:11:38 UTC (il y a 1 minute)

- Analyse
- 🔍 File detail
- 📄 Informations supplémentaires
- 💬 Commentaires
- 🗳️ Votes
- 📊 Informations comportementales

Antivirus	Résultat	Mise à jour
AVG	✔	20140513
Ad-Aware	✔	20140513
AegisLab	✔	20140513
Agnitum	✔	20140513
AhnLab-V3	✔	20140513
AntiVir	✔	20140513
Antiy-AVL	✔	20140513
Avast	✔	20140513
Baidu-International	✔	20140513
BitDefender	✔	20140513
Bkav	✔	20140512
ByteHero	✔	20140513
CAT-QuickHeal	✔	20140513
CMC	✔	20140512
ClamAV	✔	20140513
Commtouch	✔	20140513
Comodo	✔	20140513
DrWeb	✔	20140513
ESET-NOD32	✔	20140513
Emsisoft	✔	20140513
F-Prot	✔	20140513
F-Secure	✔	20140513

Antivirus	Communauté (/fr/community/)	Statistiques (/fr/statistics/)	Résultat	Documentation (/fr/documentation/)	Mise à jour	FAQ (/fr/faq/)
Fortinet	A propos (/fr/about/)		✔		20140513	
GData			✔	🇫🇷 Français	20140513	Rejoindre notre communauté
Ikarus			✔		20140513	Se connecter
Jiangmin			✔		20140513	
K7AntiVirus			✔		20140513	
K7GW			✔		20140513	
Kaspersky			✔		20140513	
Kingsoft			✔		20140513	
Malwarebytes			✔		20140513	
McAfee			✔		20140513	
McAfee-GW-Edition			✔		20140513	
MicroWorld-eScan			✔		20140513	
Microsoft			✔		20140513	
NANO-Antivirus			✔		20140513	
Norman			✔		20140513	
Panda			✔		20140512	
Qihoo-360			✔		20140513	
Rising			✔		20140507	
SUPERAntiSpyware			✔		20140513	
Sophos			✔		20140513	
Symantec			✔		20140513	
Tencent			⊖		20140513	
TheHacker			✔		20140512	
TotalDefense			✔		20140512	
TrendMicro			✔		20140513	
TrendMicro-HouseCall			✔		20140513	
VBA32			✔		20140513	
VIPRE			✔		20140513	
ViRobot			✔		20140513	
Zillya			✔		20140512	
nProtect			✔		20140512	