



SHA256: 76220bc3e1f7fe8399fc02984672acb25fdfe77f7e5e0f5acf8a410bd5ad8b6a
 File name: LogMeInIgnition.msi
 Detection ratio: 0 / 54
 Analysis date: 2016-12-09 16:51:59 UTC (0 minutes ago)



Probably harmless! There are strong indicators suggesting that this file is safe to use.

- Analysis
- File detail
- Additional information
- Comments
- Votes

Antivirus	Result	Update
ALYac	✔	20161209
AVG	✔	20161209
AVware	✔	20161209
Ad-Aware	✔	20161209
AegisLab	✔	20161209
AhnLab-V3	✔	20161209
Alibaba	🔍	20161209
Antiy-AVL	✔	20161209
Arcabit	✔	20161209
Avast	✔	20161209
Avira (no cloud)	✔	20161209
Baidu	✔	20161207
BitDefender	✔	20161209
Bkav	✔	20161209
CAT-QuickHeal	✔	20161209
CMC	✔	20161209
ClamAV	✔	20161209
Comodo	✔	20161209
CrowdStrike Falcon (ML)	🔍	20161024
Cyren	✔	20161209
DrWeb	✔	20161209
ESET-NOD32	✔	20161209
Emsisoft	✔	20161209
F-Prot	✔	20161209

Antivirus	Community (/en/community/)	Statistics (/en/statistics/)	Documentation (/en/documentation/)	Update	FAQ (/en/faq/)	About (/en/about/)
F-Secure		✔		20161209	English	Join our community Sign in
Fortinet		✔		20161209		
GData		✔		20161209		
Ikarus		✔		20161209		
Invincea		✔		20161202		
Jiangmin		✔		20161209		
K7AntiVirus		✔		20161209		
K7GW		✔		20161209		
Kaspersky		✔		20161209		
Kingsoft		✔		20161209		
Malwarebytes		✔		20161209		
McAfee		✔		20161209		
McAfee-GW-Edition		✔		20161209		
eScan		✔		20161209		
Microsoft		✔		20161209		
NANO-Antivirus		✔		20161209		
Panda		✔		20161209		
Qihoo-360		✔		20161209		
Rising		✔		20161209		
SUPERAntiSpyware		✔		20161209		
Sophos		✔		20161209		
Symantec		✔		20161209		
Tencent		✔		20161209		
TheHacker		✔		20161130		
TrendMicro		✔		20161209		
Trustlook		🔗		20161209		
VBA32		✔		20161209		
VIPRE		✔		20161209		
ViRobot		✔		20161209		
WhiteArmor		🔗		20161207		
Yandex		✔		20161209		
Zillya		✔		20161209		
Zoner		✔		20161209		
nProtect		✔		20161209		

