



SHA256: 3c2a4f784221668942ffdc919439e8fbd30ebf4dd1023c4a50415f5484601ca0

File name: iCloud64_6.1.2.13.msi

Detection ratio: 0 / 53

Analysis date: 2017-01-24 17:54:20 UTC (1 minute 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	☑	20170124
AVG	☑	20170124
AVware	☑	20170124
Ad-Aware	☑	20170124
AegisLab	☑	20170124
AhnLab-V3	☑	20170124
Alibaba	🔍	20170122
Antiy-AVL	☑	20170124
Arcabit	☑	20170124
Avast	☑	20170124
Avira (no cloud)	☑	20170124
Baidu	☑	20170124
BitDefender	☑	20170124
Bkav	☑	20170123
CAT-QuickHeal	☑	20170124
CMC	☑	20170124
ClamAV	☑	20170124
Comodo	☑	20170124
CrowdStrike Falcon (ML)	🔍	20161024
Cyren	☑	20170124
DrWeb	☑	20170124
ESET-NOD32	☑	20170124
Emsisoft	☑	20170124
F-Prot	☑	20170124

Antivirus	Community (/en/community/)	Statistics (/en/statistics/)	Result	Documentation (/en/documentation/)	Update	FAQ (/en/faq/)	About (/en/about/)
F-Secure			✔		20170124	English	Join our community Sign in
Fortinet			✔		20170124		
GData			✔		20170124		
Ikarus			✔		20170124		
Invincea			🔗		20170111		
Jiangmin			✔		20170124		
K7AntiVirus			✔		20170124		
K7GW			✔		20170124		
Kaspersky			✔		20170124		
Kingsoft			✔		20170124		
Malwarebytes			✔		20170124		
McAfee			✔		20170124		
McAfee-GW-Edition			✔		20170124		
eScan			✔		20170124		
Microsoft			✔		20170124		
NANO-Antivirus			✔		20170124		
Panda			✔		20170124		
Qihoo-360			✔		20170124		
Rising			✔		20170124		
SUPERAntiSpyware			✔		20170124		
Sophos			✔		20170124		
Symantec			✔		20170124		
Tencent			✔		20170124		
TheHacker			✔		20170123		
TrendMicro			🔗		20170124		
TrendMicro-HouseCall			✔		20170124		
Trustlook			🔗		20170124		
VBA32			✔		20170124		
VIPRE			✔		20170124		
ViRobot			✔		20170124		
WhiteArmor			🔗		20170123		
Yandex			✔		20170123		
Zillya			✔		20170124		
Zoner			✔		20170124		
nProtect			✔		20170124		

