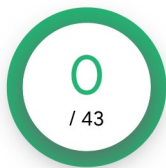




ad6b934fccc446e1c53831a952f520f1f10cc8fb26383d1cde9580c6800a50d



Patch My PC



0

/ 43



Community Score

✓ No engines detected this file



ad6b934fccc446e1c53831a952f520f1f10cc8fb26383d1cde9580c6800a50d

282.25 MB
Size

2020-11-26 16:12:12 UTC
2 minutes ago



chef-client-16.7.61-1-x64.msi
msi signed

DETECTION

DETAILS

BEHAVIOR

COMMUNITY



Patch My PC



AhnLab-V3	Undetected	ALYac	Undetected
Antiy-AVL	Undetected	Arcabit	Undetected
Avira (no cloud)	Undetected	Baidu	Undetected
BitDefender	Undetected	BitDefenderTheta	Undetected
Bkav	Undetected	CAT-QuickHeal	Undetected
ClamAV	Undetected	CMC	Undetected
Cyren	Undetected	Emsisoft	Undetected
eScan	Undetected	FireEye	Undetected
Fortinet	Undetected	GData	Undetected
Gridinsoft	Undetected	Jiangmin	Undetected
K7AntiVirus	Undetected	K7GW	Undetected
Malwarebytes	Undetected	MAX	Undetected
MaxSecure	Undetected	NANO-Antivirus	Undetected
Panda	Undetected	Qihoo-360	Undetected
Sangfor Engine Zero	Undetected	SentinelOne (Static ML)	Undetected
SUPERAntiSpyware	Undetected	Symantec	Undetected
TACHYON	Undetected	Tencent	Undetected
TrendMicro	Undetected	TrendMicro-HouseCall	Undetected
VIPRE	Undetected	ViRobot	Undetected
Yandex	Undetected	Zillya	Undetected
Zoner	Undetected	Avast	Timeout
AVG	Timeout	Comodo	Timeout
DrWeb	Timeout	ESET-NOD32	Timeout
F-Secure	Timeout	Kaspersky	Timeout
Kingsoft	Timeout	McAfee	Timeout
McAfee-GW-Edition	Timeout	Microsoft	Timeout
Rising	Timeout	Sophos	Timeout



Patch My PC



ZoneAlarm by Check Point	Timeout	Acronis	Unable to process file type
Alibaba	Unable to process file type	SecureAge APEX	Unable to process file type
Avast-Mobile	Unable to process file type	CrowdStrike Falcon	Unable to process file type
Cybereason	Unable to process file type	Cylance	Unable to process file type
Cynet	Unable to process file type	eGambit	Unable to process file type
Elastic	Unable to process file type	Palo Alto Networks	Unable to process file type
Symantec Mobile Insight	Unable to process file type	Trapmine	Unable to process file type
Trustlook	Unable to process file type	Ikarus	—
Webroot	—		