

# A Little Rant About The Use of VirusTotal

Martijn Grooten

Virus Bulletin

@martijn\_grooten

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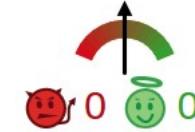


SHA256: 28c061018f511dac3ac20cca1b78b57388fd4ecc1e47ec930606d1809e0cab5

File name: 3.js

Detection ratio: 2 / 54

Analysis date: 2016-12-01 11:10:12 UTC ( 0 minutes ago )



[Analysis](#)

[Additional information](#)

[Comments](#)

[Votes](#)

Antivirus	Result	Update
Fortinet	JS/Nemucod.F803!tr.dldr	20161201
Ikarus	Win32.SuspectCrc	20161201
ALYac	✓	20161201
AVG	✓	20161201
AVware	✓	20161201
Ad-Aware	✓	20161201
AegisLab	✓	20161201
AhnLab-V3	✓	20161201
Alibaba	∅	20161201
Antiy-AVL	✓	20161201
Arcabit	✓	20161201
Avast	✓	20161201
Avira (no cloud)	✓	20161201
Baidu	✓	20161201



VirusTotal

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20161201

AVware



20161201

Ad-Aware



20161201

AegisLab



20161201

AhnLab-V3



20161201

Alibaba



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Antiy-AVL



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Arcabit



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Avira (no cloud)



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Baidu



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# Conclusion

Bypassing static detection scales quite well.

Bypassing dynamic detection does not.