



RESULTS FROM VB100 COMPARATIVE REVIEW APRIL 2018

VIRUS BULLETIN VB100 TESTING

The VB100 award is a certification of products which meet the basic standards required to be recognized as legitimate and properly functioning anti-malware solutions¹.

To display a VB100 logo, a product must:

- Prove it can detect 100% of malware samples listed as ‘In the Wild’ by the WildList Organization.
- Generate no false positives when scanning an extensive test set of clean samples.
- All this must be done with default, out-of-the-box settings in the VB lab environment on two test platforms (currently *Windows 7* and *Windows 10*).

Meanwhile, the ‘RAP’ test aims to give an indication of how well a product’s static detection keeps up with new threats after losing Internet access.

FireEye Endpoint Security

FireEye is hardly a new name in the world of security, thanks both to its advanced detection products and its strong research division. The company also has an endpoint security product, *FireEye Endpoint Security*, which first

appeared on the VB test bench in a standalone test in November 2017.

At the time, we noted the product’s smooth install process and the prominence of the central management system, which gives full insight into the performance of the various instances within an organization. We also noted that product had no problems detecting the malware in the VB test set.

Hence it came as little surprise that in its first full VB100 participation, *FireEye Endpoint Security* easily earned VB100 certification, thanks to both a 100% block rate of malicious files on the WildList and a lack of false positives among a large set of popular legitimate software.



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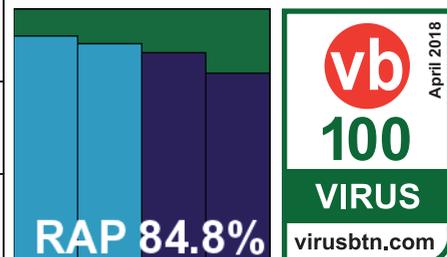
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FireEye Endpoint Security		
	Windows 7	Windows 10
Main version	26.21.8	26.21.8
ItW catch rate	100.00%	100.00%
False positives	0	0



¹For the full test methodology see <https://www.virusbulletin.com/testing/vb100/vb100-methodology/vb100-methodology-ver1/>.

