

Single Product Test November 2015



ThreatTrack Vipre Internet Security Pro 9.3

Real-World Protection Test November 2015

Language: English
November 2015
Last Revision: 10th January 2016

www.av-comparatives.org

Test commissioned by the vendor of the product.

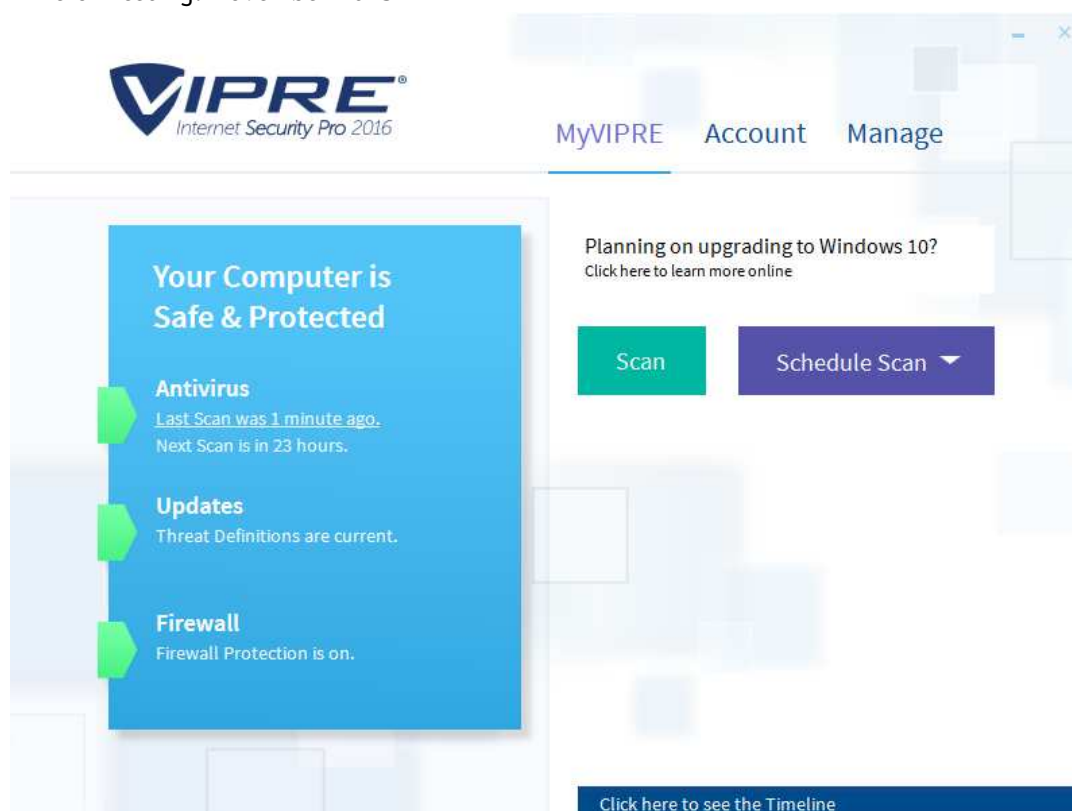
Tested products

The product for this test (not publicly available at time of testing) has been submitted by ThreatTrack. The aim of this test is to show the improvements introduced with the implementation of a new, additional scan engine into the product. For this purpose the product A, with the old configuration and scan engine, has been compared against the new product B, which uses a new configuration and scan engine.

Product A (old): ThreatTrack Vipre Internet Security 9.0.1.4

Product B (new): ThreatTrack Vipre Internet Security Pro 9.3.0.85

Time of Testing: November 2015



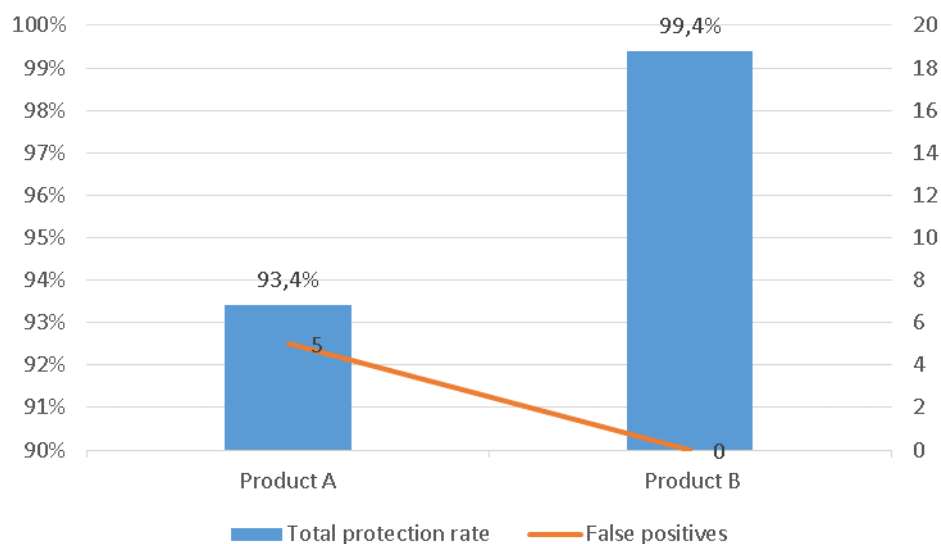
Real-World Protection Test

The results are based on the test set of **332** live test cases (malicious URLs found in the field), consisting of working exploits (i.e. drive-by downloads) and URLs pointing directly to malware. Thus exactly the same infection vectors are used as a typical user would experience in everyday life. The test-cases used cover a wide range of current malicious sites and provide insights into the protection given by the product (using **all** its protection features) while surfing the web.

For more information about this Real-World Protection Test, please read the details and previous test reports available on <http://www.av-comparatives.org>

Test Results

	Product A	Product B
Total protection rate	93,4% (22 misses)	99,4% (2 misses)
Number of false alarms:	5	0



The test results can be compared with results of other products for the month of November 2015 here: <http://chart.av-comparatives.org/chart1.php>

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