

AV-Comparatives Releases Test Results for Endpoint Security Solutions

Independent Antivirus Testing Lab, has unveiled the August and September 2023 interim results of its Business Main-Test Series

INNSBRUCK, TYROL, AUSTRIA, October 16, 2023 /EINPresswire.com/ -- AV-Comparatives independent institute's mission is to deliver invaluable insights into the performance of security software solutions for businesses, and it has gained global recognition as a trusted authority in this field.

As part of the ongoing Enterprise Main-Test Series, AV-Comparatives presents



AV-Comparatives Business Security Test 2023 (August – September)

the most recent Real-World Protection and Malware Protection Test results for August and September 2023. The comprehensive tests featured a lineup of 16 leading security products, all designed to safeguard businesses in today's cyber landscape:



Endpoint security is paramount for businesses, as it safeguards crucial data and assets against emerging threats. A robust, allencompassing solution is vital to ensure maximum protection."

Peter Stelzhammer, cofounder AV-Comparatives

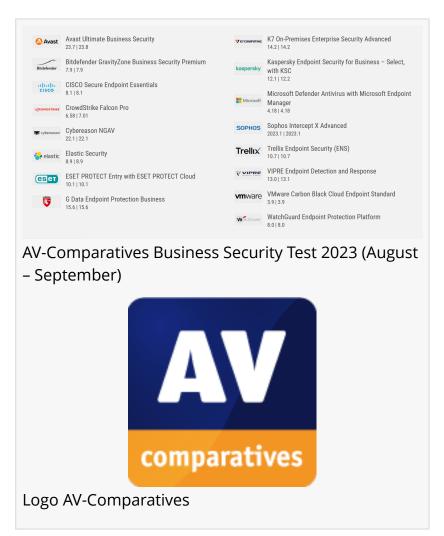
- Avast Ultimate Business Security
- Bitdefender GravityZone Business Security Premium
- Cisco Secure Endpoint Essentials
- CrowdStrike Falcon Pro
- Cybereason NGAV
- Elastic Security
- ESET PROTECT Entry with ESET PROTECT Cloud
- G Data Endpoint Protection Business
- K7 On-Premises Enterprise Security Advanced
- Kaspersky Endpoint Security for Business Select with KSC
- Microsoft Defender Antivirus with Microsoft Endpoint

Manager

Sophos Intercept X Advanced

- Trellix Endpoint Security
- VIPRE Endpoint Protection Cloud
- VMware Carbon Black Cloud Endpoint Standard
- WatchGuard Endpoint Protection Platform

Real-World Protection Test The Real-World Protection Test represents a rigorous evaluation of each product's capability to defend against hundreds of malicious cases. These test cases span a wide range of current malicious sites, providing a comprehensive assessment of the protective capabilities of each product. The results of this test, as well as insights into false positives, are now available in the factsheet. However, for those seeking an in-depth analysis covering four months of ongoing testing, the full results will be published in December.



Malware Protection Test

The Malware Protection Test assesses each product's effectiveness in guarding systems against infection by malicious files, both before and after execution. This evaluation includes detection rates and the product's ability to prevent malicious programs from making unauthorized changes to the system. The products underwent testing with a set of around thousand malware samples. To ensure that security solutions do not compromise system performance with high false-alarm rates, a comprehensive false-positives test was also conducted with the Malware Protection Test.

Accessing the Factsheet

Like all public test reports by AV-Comparatives, the factsheet is available for download free of charge and without the need for registration from the institute's website. The August-September 2023 factsheet of the Business Main-Test Series can be found at the following link:

https://www.av-comparatives.org/tests/business-security-test-august-september-2023-factsheet/

<u>Stay tuned</u> for the full and detailed report, scheduled for release in December. AV-Comparatives remains committed to providing businesses with the most up-to-date and reliable information to

help them make informed decisions about their security software choices.

About

AV-Comparatives is an independent organisation offering systematic testing to examine the efficacy of security software products and mobile security solutions. Using one of the largest sample collection systems worldwide, it has created a real-world environment for truly accurate testing. AV-Comparatives offers freely accessible av-test results to individuals, news organisations and scientific institutions. Certification by AV-Comparatives provides a globally recognised official seal of approval for software performance.

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