



Wontok SafeCentral AntiMalware Tops All 34 Antivirus entrants in Latest VB 100 Comparative's RAP Test

New Automata-architected Multi-Engine approach wins in Reactive and Proactive tests

Wontok, an innovator of malware prevention solutions for endpoints, cloud and network providers today announced its second consecutive VB 100 Award from Virus Bulletin, the leading independent anti-malware online magazine and producers of the VB 100 Comparative. In the latest comparative's VB 100 RAP (Reactive and Proactive) test, which measures detection rates using the latest In-the-Wild malware samples available as well as newer malware variants, Wontok leads at top of right quadrant. Last December, upon Wontok's debut in the VB 100, Wontok scored 1st in proactive detection and 2nd in combined Reactive and Proactive detection RAP amongst other participants maintaining the CPU performance impact similar to a single-engine product. For Virus Bulletin: VB100 award – latest comparative, visit: <http://bit.ly/1vkPMfi>

Wontok's new automata-architected multi-engine AV SDK in Wontok™ SafeCentral AntiMalware is based on in-house developed software technology and applies the formal 'finite automata' mathematical model, which allows concurrent and simultaneous execution of multiple antimalware scan-engines enabling highest possible degree of viral detection without interoperability conflicts or deadlocks or blocking.

Oleg Kouznetsov, Chief Systems Architect, Wontok adds: "I congratulate our engineers for in nine months, we managed to surpass some big name vendors that have been in the anti-malware business for the better part of the last 30 years, solving major technical issues that have been holding back progress in the industry as a whole. Our Wontok SafeCentral AntiMalware is driven by using best-of-breed scan engines and wrapped by our proprietary technology."

Wontok's Secure by Design philosophy and engineering design methodologies starts security architecture from the ground up by assuming malware is already present on the endpoint, cloud, VDI, VDN client and approaches anti-malware differently from the traditional antivirus detection companies. By working at the deepest defense layer at kernel level for interception, monitoring and protection where malware resides, Wontok keeps institutions and consumers sensitive data safe regardless even if malware is already present.

Adam Tegg, CEO, Wontok states: "We invest heavily in our R&D. External tests like the VB 100 Comparative give us both validation and information for further performance enhancements. As Advanced Persistent Threats and Zero Day attacks increase, proactive antimalware solutions will increasingly become important to protect institutions, governments and consumers from cybercrimes."

About Wontok:

Founded in 2005 and headquartered in Sydney, Australia, Wontok, Inc. has operations in the United States, Europe and Asia Pacific. Wontok delivers proven data security solutions that are secure by design and fill the gaps left by conventional security offerings. With Wontok's added layer of security; businesses, government organizations and consumers can have confidence that their online commerce and communications are secure and their data is safe.

Wontok is dedicated towards delivering security solutions in each active market segment and actively invests in solution R&D to enhance its existing arsenal of advanced security technologies. Wontok was recognized by Virus Bulletin's VB Lab Experts in the VB100 August 2014 and December 2013 comparatives for technical expertise in advanced malware prevention with top rankings. Wontok SafeCentral has received 2013 and Q2 2014 Certifications for real world Online Banking Browser Security Efficacy.

Wontok delivers its world-class data security solutions, Wontok™ ONE and Wontok™ SafeCentral, through value add distributors, systems integrators, ISPs, MNOs, Telcos and other value-added channel partners.

To learn more, please visit: <http://www.wontok.com/>