CYBERUSLABS

SECURE WORLD

Polish startup at the Mobile World Congress – taking the online community into the Post Credential Era

Cyberus Labs from Cracow, Poland, will present its revolutionary password-less login authentication and secure network transactions solution - CYBERUS KEY, during the world's largest mobile industry event in Barcelona. The CYBERUS KEY approach is designed to take the Internet into the Post Credential Era eliminating the most pervasive cyber security threat: Identity Theft. The Cracow startup has the most innovative and comprehensive solution on the market today, solving the key cyber security issue of user authentication. The technology has been reviewed and well received by cyber security specialists.

CYBERUS KEY was chosen by SBC Barcelona to present at the Mobile World Congress, from among thousands of startups from all over the world, because of its revolutionary and universal user authentication solution. Combining single click ease of use and full security for users, CYBERUS KEY solves the critical issue of ID theft, phishing attacks, Man in the Middle attacks and the need for Captcha. The system uses a one-time code sonic handshake, implemented as a form of digital audio watermarking, which was invented by Cyberus Labs CTO - Jack Wolosewicz. This revolutionary approach uses a cipher known by the cyber security community to be unbreakable and does not transmit or store any user credentials that can be re-used by cyber criminals. This eliminates the possibility of theft of information about the user or about online transactions. This is also one of the advantages of CYBERUS KEY over all biometric systems, which transmit, store and use biometric credentials.

Most importantly to users, CYBERUS KEY eliminates the need to use and remember passwords and it protects user identity. Passwords constitute the most serious threat to the online community which have resulted in well publicized cyber crimes like:

• Government Data Theft - DNC attack during the last US election
• Corporate Data Theft - $4 M estimated cost per data breach
• Credential and ID Theft – Yahoo: 1 Billon stolen passwords, $200M lost in corporate value
• Authorization of unwanted transactions - Forbes Projects Losses of $2 Trillion by 2019

Thanks to its design, CYBERUS KEY is immune to ID theft hacker attacks. In the unlikely event of intercepting and decoding of encrypted transmissions, hackers end up with only a

one-time code, with no information about the user or transaction. Additionally, the one-time code expires in under a second.

One of the most revolutionary advantages is that CYBERUS KEY is the only system in the world that identifies both sides of the transaction, protecting both: users and online enterprises from fraud. CYBERUS KEY is a user authentication platform based on mobile technology, allowing consumers, commercial institutions and public agencies to enter the Post Credential Era of secure transactions.

CYBERUS KEY has been designed in Silicon Valley by the Polish engineer Jack Wolosewicz and built by developers in Poland. During the Mobile World Congress on Tuesday, February 28 CYBERUS KEY will be presented as part of 4YFN.

We cordially invite you to our system presentation. If you participate in the Congress or 4YFN please come to see us at 4YFN venue - booth K3. We will be happy to meet and talk to you about CYBERUS KEY and to show you a fully functioning product.

Download more information about Cyberus Labs and CYBERUS KEY: https://cyberuslabs.com/press/

See our DEMO: https://www.youtube.com/watch?v=59_Wi_xk5fs

Contact us: zyta.rabka@cyberuslabs.com