Siometrix Brief

Imagine the number of cyberattacks you can prevent if you restrict your customers' access to authorised devices.

WHY?

It would avoid account hacks unless attackers also steal the authorised device and passwords. It prevents many more attack vectors than other methods.

HOW?

Siometrix uniquely identifies devices based on the hardware remnants of the manufacturing process - all done in software

SO WHAT?

Siometrix has ease of integration similar to authenticator apps with much more robust security posturing.

RESULT?

- (A) Strengthens identity 6X. Vastly reduces organisations' (i) # of alerts,
- (ii) SOC team efforts, & (iii) security budgets.
- (B) Doesn't deteriorate user experience despite higher security.
- (C) User account hacking via social engineering/phishing is reduced.
- (D) Reduces transaction fraud from 3rd-party (supply-chain) SW hacks.
- (E) Ransomware & unapproved data access reduced.
- (F) Reduces SIM swap fraud & improves eCommerce security.

Pierre Noël, with >35 years Info Sec experience in CISO, CSO like roles in organisations like Microsoft & Huawei. Currently advising Airbus.

SAYS ABOUT SIOMETRIX

"Cybersecurity works best when it is invisible while fortifying assets and networks. Siometrix lives up to this statement and holds transaction integrity despite a cyberattack."

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Professor Emerita Marianne Winslett,
University of Illinois, Urbana-Champaign
PhD in Computer Science, Stanford
University, with >30 years of cybersecurity
experience.

SAYS ABOUT SIOMETRIX

"Siometrix checks device
'biometrics', a great idea when
you don't want unauthorized
devices accessing your systems.
Siometrix goes beyond checking
MAC addresses, which are easy to
spoof".

Videos On Website



Intro to Siometrix Video

Technology Demo Siometrix

