

PastWipe in Confidential Talks with Global Buyers Over Groundbreaking Data-Neutralization Patent

Owner of the U.S. patent System and Method for Attestation-Based Data Neutralization signals strategic talks with states, tech platforms, and private investors.

MARBELLA, MALAGA, SPAIN, October 6, 2025 /EINPresswire.com/ -- [PastWipe](https://www.einpresswire.com/2025/10/06/pastwipe-announces-confidential-talks-with-global-buyers-over-groundbreaking-data-neutralization-patent/) (owner: Ralph Ehlers) today announced it is in confidential discussions with multiple sovereign, corporate and private parties regarding the sale or strategic transfer of a unique U.S. patent titled System and Method for Attestation-Based [Data Neutralization](https://www.einpresswire.com/2025/10/06/pastwipe-announces-confidential-talks-with-global-buyers-over-groundbreaking-data-neutralization-patent/).

The technology — designed to make exfiltrated or stolen datasets non-usable while preserving lawful access and auditability — is being considered as a strategic asset by governments, cloud and security platforms, and family-office buyers.



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Ralph Ehlers

In parallel, PastWipe is making the RepSec protocol — an open, interoperable post-exfiltration control protocol invented by the same team — available as a free standard to promote rapid adoption and global interoperability. Buyers may opt for exclusive commercial rights to the patent and associated branding while the RepSec protocol remains available as a baseline public standard.

“We are rapidly evaluating the best path that secures immediate impact for states and enterprises while ensuring the protocol becomes a global technical

standard,” said Ralph Ehlers, founder of PastWipe. “This is not just a patent sale — it's the opportunity to own a capability that rewrites the economics of data theft and reshapes political

and business narratives around data sovereignty.”

Why it matters:

National Security — renders exfiltrated data unusable to criminal or adversarial actors while preserving lawful audit & attestation.

Political & Communications Impact — ownership of this patented capability creates a powerful narrative: an entity can credibly claim to neutralize hacks rather than merely respond to them.

Commercial Deployment — suitable for cloud providers, national government deployments, critical infrastructure, and regulated sectors (finance, health, defense).



PastWipe

Global Reach — while the patent is an assignable asset, the RepSec protocol can be adopted globally as an interoperability standard.

Process & next steps:

PastWipe is seeking confidential, binding expressions of interest (EOI) from qualified parties. Interested buyers will be asked to sign a mutual non-disclosure, and serious offers should be accompanied by a demonstrable deposit to secure a 30-day exclusivity window. Further deal structuring and staged payments will be provided on request.

Contact (for confidential interest only):

Ralph Ehlers — Confidential Briefing Coordinator

Website: <https://pastwipe.com>

Notes to editors: PastWipe’s patent filing and RepSec protocol documents can be made available after a mutual NDA. The RepSec protocol is being presented as an open interoperability specification to accelerate global trust and adoption.

Helen Parker

PastWipe S.L.

+34 604227520

info@pastwipe.com

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