

# BlueCloudX Awarded Patent for Groundbreaking GDPR-Compliant Credential Management System

*The patented technology introduces GDPR wallets, a secure method for users to store and selectively share private data with authorized consumers.*

AUSTIN, TX, UNITED STATES, April 22, 2025 /EINPresswire.com/ -- [BlueCloudX](#), a leader in privacy-first cloud technologies, announced today it has been awarded a U.S. patent for its advanced credential management system that empowers individuals with unprecedented control over how their personal data is accessed and shared.

The patented technology introduces GDPR wallets, a secure method for users to store and selectively share private data with authorized consumers. The system creates specialized GDPR directories to ensure consumers have controlled and compliant access to wallet records.

"This patent reflects years of dedication to user-first design in data privacy," said Al O. Pacino II, Co-Founder of BlueCloudX. "We've created a system where individuals are no longer passive participants in data sharing—they're in control from start to finish."

When an individual chooses to stop sharing data with a specific consumer, the system deactivates that connection—blocking access to any newly added records while preserving historical access only when legally justified. For broader privacy actions, users can also globally deactivate all consumer access, with the system dynamically enforcing access filters based on timing and deactivation scope, thus enabling organizations to comply with GDPR laws, USA privacy acts, FDA, and EMA regulatory requirements.

"As privacy regulations continue to evolve, organizations need systems that aren't just compliant, but proactive," added Tina Posey, CEO of BlueCloudX. "This patent is a major step in helping both individuals and businesses responsibly navigate the modern global privacy landscape."





This patent reflects years of dedication to user-first design in data privacy. We've created a system where individuals are no longer passive participants in data sharing."

*Al O. Pacino II, Co-Founder of  
HealthCarePoint*

With two global patents already granted and another on the way, BlueCloudX is set to become the destination platform for GDPR-compliant data management and connectivity for the busy healthcare and clinical research professional internationally.

#### About BlueCloudX

BlueCloudX is a Public Benefit Corporation operating in the public interest. As the creator of the GDPRWallet® and GDPRDirectory®, we make healthcare and clinical research

better™ by connecting organizations in real-time to streamline the managerial and compliance processes required by organizations and regulatory agencies. BlueCloudX members use our proprietary and patented networking technologies to focus on compliance, EU General Data Protection (GDPR), US privacy laws, globally standardized education on standards of care and competencies as required by national and international government agencies. BlueCloud enables sites to be connected with sponsors, CROs, universities and thousands of other industry stakeholders for marketing, business and compliance purposes. Available in more than 196 countries and used by more than 2.5 million healthcare and research professionals, who use the GDPRWallet® to connect, organize, centralize and share real-time verifiable required information for business and compliance activities. Our mission is to transform the future of data ownership—one wallet at a time.

Shannon Wolfson

Global Media Director, BlueCloudX Media

shannonwolfson@bluecloudx.com

Visit us on social media:

[LinkedIn](#)

---

This press release can be viewed online at: <https://www.einpresswire.com/article/805306993>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2025 Newsmatics Inc. All Right Reserved.