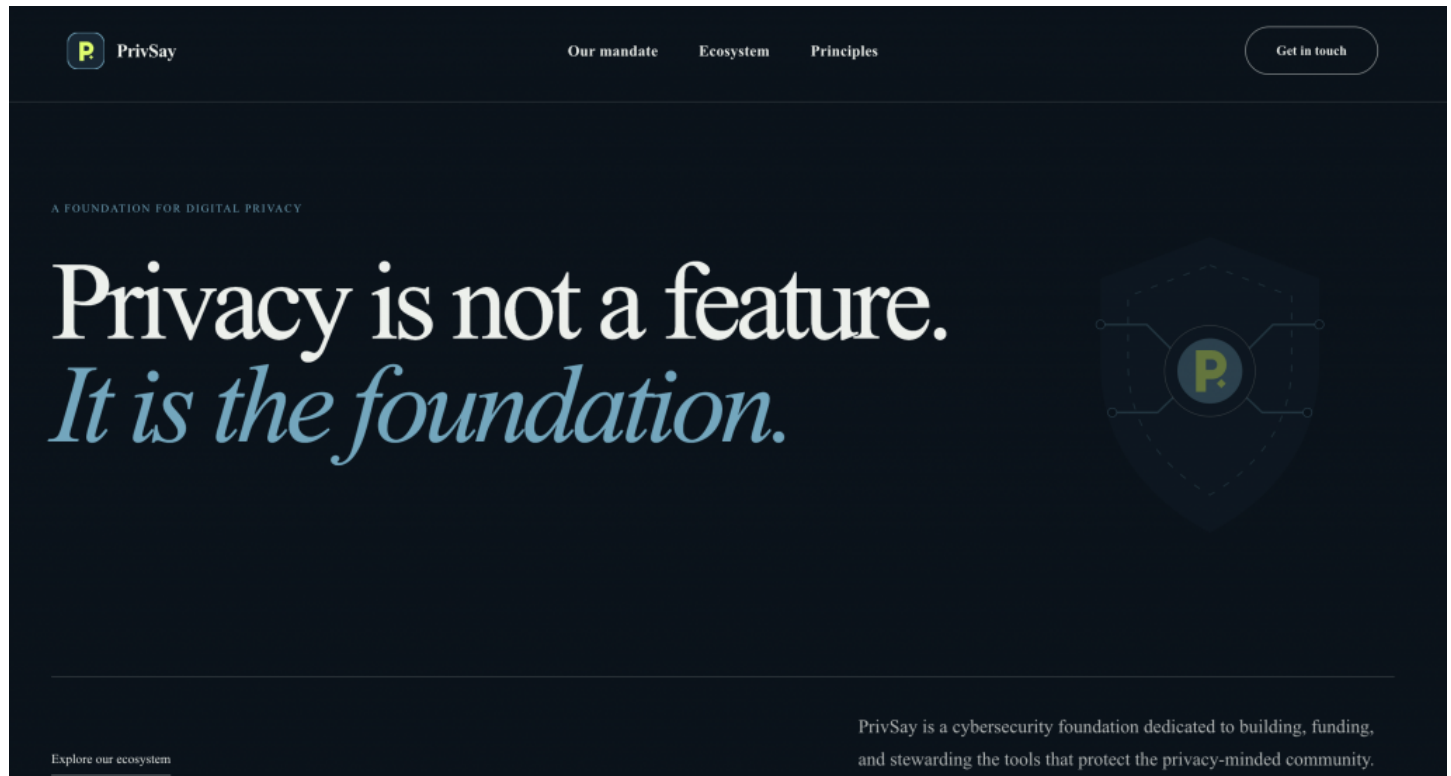


PrivSay Acquires Keypher to Expand Its Mission of Building a More Private and Secure Internet

The cybersecurity foundation strengthens its privacy-focused ecosystem with Keypher, a zero-knowledge password manager that puts users in control of their digital security.



Alvsborgs Lan, Sweden Oct 29, 2026 ([IssueWire.com](https://www.issuewire.com)) - PrivSay, a cybersecurity foundation dedicated to building and supporting privacy-first technologies, has acquired Keypher, a secure, open-source password manager designed to help people protect their passwords and take control of their digital identities.

The acquisition marks an important step in [PrivSay's mission](#) to make digital privacy more accessible, practical, and sustainable. By bringing Keypher into its growing ecosystem, PrivSay aims to strengthen everyday password security while supporting technologies that put users' privacy first.

As cyber threats, data breaches, and online surveillance continue to raise concerns, more people want tools they can trust with their personal information. PrivSay believes privacy should be a foundation of modern technology, not an optional feature.

Building a Stronger Foundation for Digital Privacy

PrivSay operates with a clear purpose: to build, fund, and steward technology that protects people and their digital rights.

Rather than focusing on short-term commercial interests, the foundation supports privacy-focused projects through shared infrastructure, strong security standards, and responsible stewardship.

Its ecosystem brings together initiatives focused on decentralized security, anonymous communication, identity protection, cybersecurity education, and privacy research.

The acquisition of Keypher brings password management into this broader mission, giving PrivSay another practical way to help people safeguard their online lives.

For PrivSay, the goal goes beyond creating secure software. It wants to build an environment where privacy-focused projects can grow without losing sight of the people they serve.

Why Keypher is a Natural Fit for PrivSay

Passwords protect everything from personal conversations and financial accounts to work documents and sensitive information. Yet keeping them safe remains a challenge for many internet users.

Keypher addresses this problem with a password manager that combines strong encryption, straightforward usability, and user-controlled data protection.

Its zero-knowledge architecture encrypts passwords locally, helping ensure that users retain control over their sensitive information.

[Keypher](#) also offers offline password management, optional encrypted cloud synchronization, password generation, secure credential sharing, and browser extensions.

These features align with PrivSay's belief that people shouldn't have to sacrifice privacy for convenience.

By acquiring Keypher, PrivSay aims to support the platform's development while preserving its privacy-first approach.

What the Acquisition Means for Keypher Users

For existing and future Keypher users, the acquisition represents an opportunity for continued product development under a foundation that prioritizes privacy, security, and transparency.

PrivSay intends to support Keypher's core principles, including zero-knowledge encryption, user-controlled password storage, and open-source accessibility.

The foundation also aims to explore improvements that make secure password management easier for individuals, professionals, and privacy-conscious communities.

Importantly, PrivSay's broader philosophy emphasizes responsible stewardship rather than collecting unnecessary user information.

The goal is to help Keypher evolve while keeping user trust at the center of its development.

Supporting Independent Privacy Technologies

Keypher joins PrivSay's wider vision of creating dependable infrastructure for a more private internet.

Through initiatives such as SecureMesh, AnonLayer, KeyVault, SignalPath, and ZeroTrace, the

foundation focuses on technologies and educational resources that address different aspects of digital privacy.

PrivSay follows three guiding principles: neutral stewardship, operational security, and community-first development.

These principles shape how the foundation supports projects, maintains security standards, and encourages collaboration across the privacy community.

The acquisition reflects a long-term commitment to helping independent privacy technologies grow without compromising their original purpose.

A Shared Vision for a Safer Digital Future

PrivSay and Keypher share a straightforward belief: everyone deserves practical tools to protect their digital lives.

By combining Keypher's password management capabilities with PrivSay's foundation-led approach, the organizations aim to make privacy-focused technology more accessible to everyday users.

As PrivSay expands its ecosystem, it will continue supporting projects that prioritize transparency, security, and user independence.

To learn more about Keypher and its password management solutions, visit <https://keypher.com/>.

About PrivSay.com

PrivSay is a cybersecurity foundation dedicated to building, funding, and stewarding tools that protect digital privacy. Through independent projects, shared infrastructure, operational security, and community-focused development, PrivSay works to create a stable foundation for privacy technologies and a more secure digital future.

About Keypher.com

Keypher is a free, open-source password manager offering zero-knowledge encryption, offline password storage, optional encrypted cloud synchronization, secure password generation, and credential management tools. Keypher helps users protect sensitive information while maintaining control over their digital privacy.

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