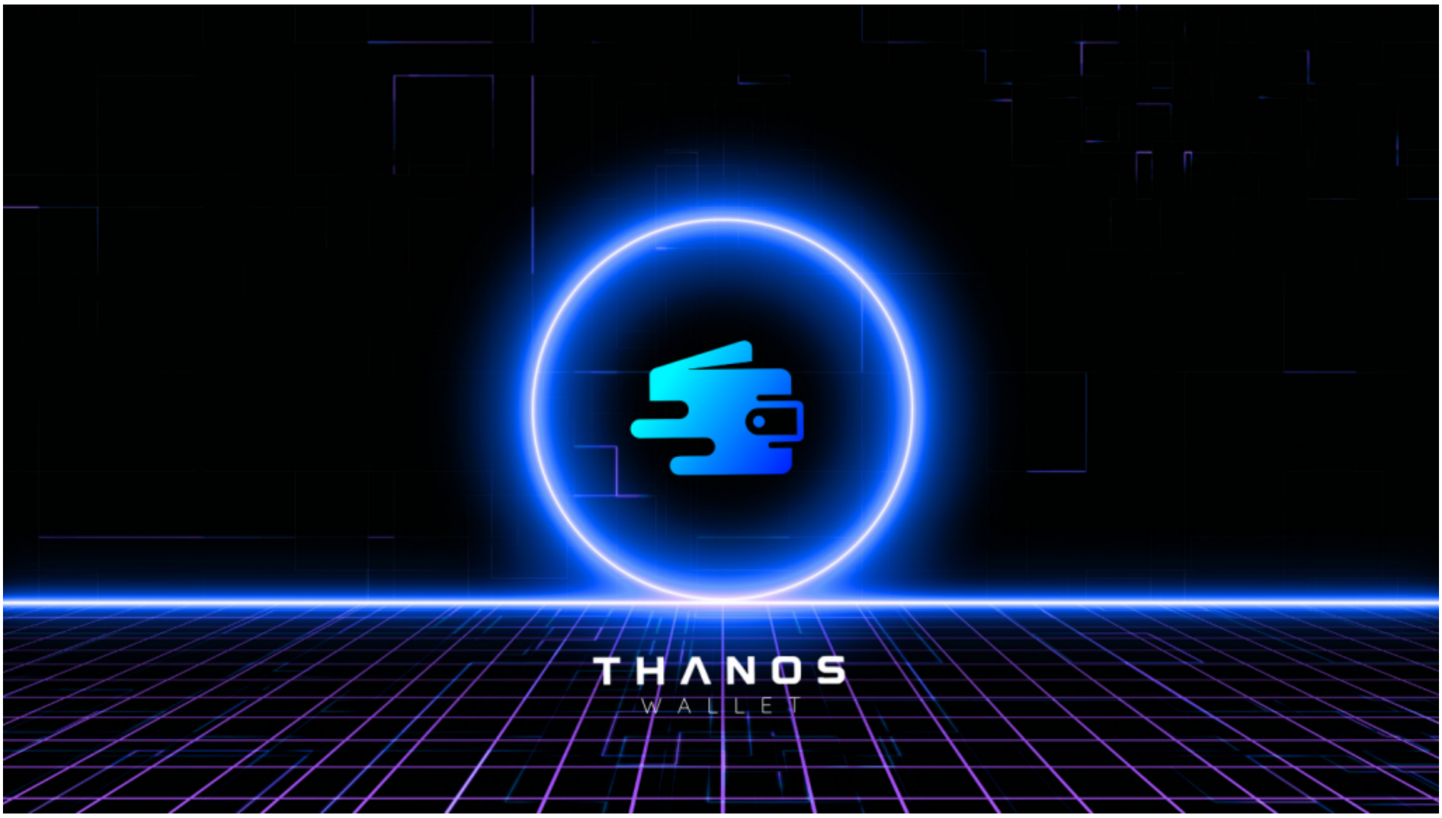
Lithosphere Strengthens Thanos as Agentic Wallet Layer for Human and Autonomous Onchain Activity

The AI-native Layer 1 ecosystem advances Thanos Wallet infrastructure to support secure asset access and coordinated onchain activity across human and autonomous Web4 interactions.



Seattle, Washington Sep 2, 2026 (Issuewire.com) - Lithosphere is strengthening Thanos Wallet as an agentic wallet layer designed to support both human users and autonomous systems interacting across decentralized environments. The development expands the wallet's role within Lithosphere's Web4 architecture, connecting self-custody and digital asset management with emerging agent-driven onchain activity.

Thanos Wallet provides users with self-custodial access to supported digital assets and decentralized applications while serving as an access point to the wider Lithosphere ecosystem. Its evolving agentic framework is designed around an environment where blockchain activity increasingly involves both direct user actions and autonomous processes.

Within Lithosphere's broader architecture, Thanos complements Lithic AI-native execution, PPAL persistent identity, DNNS decentralized naming and discovery, MultX cross-chain coordination, LEP100 standards, and LITHO utility. This connected infrastructure provides a foundation for interactions where humans and autonomous agents can participate across decentralized networks while maintaining defined execution and identity pathways.

As Web4 applications move toward greater autonomy, wallet infrastructure must evolve beyond traditional asset storage and transaction access. Lithosphere's development of Thanos reflects this transition, positioning the wallet as a connection point between users, assets, decentralized applications, and agent-driven activity.

J. King Kasr, Chief Scientist at KaJ Labs, noted that wallet infrastructure will become increasingly important as autonomous systems participate alongside users in decentralized networks. According to Kasr, advancing Thanos as an agentic wallet layer supports a more connected framework for human and machine-driven activity across Web4 environments.

About

Lithosphere is an AI-native Layer 1 blockchain platform developed by KaJ Labs to support intelligent decentralized infrastructure. Through Lithic, PPAL, DNNS, MultX, LEP100, LITHO, and ecosystem applications including Thanos Wallet, the platform supports scalable execution, persistent identity, cross-chain interoperability, and autonomous coordination for Web4 ecosystems.

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