Lithosphere Expands Thanos Multi-Chain Self-Custody for Web4 Users and Agentic Applications

The AI-native Layer 1 ecosystem strengthens Thanos Wallet infrastructure to support user-controlled asset management and emerging agentic activity across connected blockchain networks.

Singapore, Singapore Sep 21, 2026 (Issuewire.com) - Lithosphere is expanding Thanos Wallet’s multi-chain self-custody infrastructure to provide Web4 users and agentic applications with a more connected access layer across decentralized networks. The development strengthens the wallet’s role within the Lithosphere ecosystem while maintaining direct user control over supported digital assets.

Thanos Wallet provides self-custodial asset management alongside access to decentralized applications across supported blockchain environments. Its expanding multi-chain framework is designed to reduce fragmented interactions between networks, creating clearer pathways for users managing assets and engaging with decentralized services.

The development also extends Thanos toward emerging agentic use cases. As autonomous applications become more active across Web4 environments, wallet infrastructure will increasingly need to accommodate interactions involving both human-directed actions and automated processes. Thanos is evolving as an access layer capable of supporting these different forms of onchain participation.

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. Together, these components connect self-custody with the execution, identity, discovery, and coordination infrastructure supporting intelligent decentralized applications.

J. King Kasr, Chief Scientist at KaJ Labs, noted that self-custody remains an important foundation as Web4 activity expands across multiple networks and autonomous applications. According to Kasr, connecting multi-chain wallet access with agent-ready infrastructure creates stronger pathways for users and intelligent systems to participate across decentralized environments.

About

Lithosphere is an AI-native Layer 1 blockchain platform developed by KaJ Labs to support intelligent decentralized infrastructure. Its ecosystem combines AI-native execution, persistent identity, decentralized discovery, cross-chain interoperability, self-custodial access, and autonomous coordination for Web4 applications.

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