

Lithosphere Expands Thanos Multi-Chain Access for User-Controlled and Agent-Driven Web4 Interaction

The AI-native Layer 1 ecosystem advances Thanos Wallet infrastructure to support self-custodial multi-chain access and emerging agent-driven activity across decentralized environments.



Singapore, Singapore Sep 6, 2026 ([Issuewire.com](https://www.issuewire.com)) - [Lithosphere](#) is expanding Thanos Wallet's multi-chain access to strengthen how users and emerging autonomous systems interact across connected Web4 environments. The development extends the wallet's role as a self-custodial access layer within the Lithosphere ecosystem while supporting increasingly diverse decentralized activity.

Thanos Wallet provides users with direct control over supported digital assets while enabling interaction with decentralized applications across multiple blockchain networks. Expanding this multi-chain framework reduces the need for fragmented access points and creates a more connected environment for users navigating digital assets, applications, and ecosystem services.

The development also aligns Thanos with Lithosphere's broader agent-focused architecture. As autonomous applications become more active across decentralized networks, wallet infrastructure must accommodate interactions involving both user-controlled actions and agent-driven processes. Thanos is evolving around this requirement while maintaining self-custody as a central component of its design.

Across the Lithosphere ecosystem, 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 provide infrastructure for human and

autonomous participation across interconnected Web4 systems.

[J. King Kasr](#), Chief Scientist at KaJ Labs, noted that multi-chain wallet access will become increasingly important as users and autonomous applications operate across interconnected networks. According to Kasr, combining self-custody with agent-ready infrastructure creates a stronger access layer for evolving Web4 interactions.

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, and autonomous coordination for Web4 applications.

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