Thanos Advances Wallet Access for Multi-Chain Assets and Communities Migrating From Discontinued Networks

The self-custody wallet strengthens multi-chain accessibility to support digital asset users and communities transitioning from networks that are no longer actively maintained.

Singapore, Singapore Sep 28, 2026 (Issuewire.com) - Thanos is advancing its multi-chain wallet access infrastructure to support digital asset users and communities navigating transitions from discontinued or unsupported blockchain networks. The development strengthens the wallet's focus on self-custody, asset accessibility, and connectivity across evolving Web3 and Web4 ecosystems.

Blockchain communities can face access and continuity challenges when networks discontinue services or reduce ongoing support. Thanos is developing its multi-chain framework around the need for flexible wallet infrastructure that allows users to maintain direct control of supported assets while accessing compatible blockchain environments from a unified interface.

The approach extends beyond conventional asset management by creating infrastructure designed for an ecosystem where users, applications, and communities increasingly operate across multiple networks. Through self-custodial access, Thanos keeps asset control with users while supporting interaction with decentralized applications and services available across supported chains.

Within the broader Lithosphere ecosystem, Thanos also complements infrastructure for emerging agent-driven activity. As Web4 applications become increasingly interconnected, multi-chain wallet accessibility can provide an important connection point between users, digital assets, decentralized services, and autonomous applications.

J. King Kasr, Chief Scientist at KaJ Labs, noted that network transitions highlight the importance of flexible self-custodial infrastructure for digital asset communities. According to Kasr, strengthening multi-chain access can provide users with more adaptable pathways as blockchain ecosystems and the networks supporting them continue to evolve.

About

Thanos is a decentralized self-custody wallet focused on secure digital asset management and multi-chain application access across Web3 and Web4 ecosystems.

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