Lithosphere Extends Thanos Self-Custody Across Multi-Chain Web4 Environments for Agentic Participation

The multi-chain agentic wallet strengthens user-owned asset control and access for people, autonomous agents, and agentic applications across Web4.

Singapore, Singapore Aug 30, 2026 (Issuewire.com) - Lithosphere, the AI-native blockchain ecosystem built for Web4 and autonomous systems, is extending Thanos Wallet as a self-custody access layer for multi-chain Web4 participation. Thanos combines user-owned digital asset control, cross-chain usability, and decentralized application connectivity within an agentic wallet model designed for both human users and autonomous software agents.

The expansion reinforces self-custody as a core requirement for agentic participation across decentralized environments. Rather than treating wallet access as a human-only transaction layer, Thanos is positioned to support users, agents, and agentic applications that need to interact with assets and onchain services across multiple networks while operating through defined access and permission structures.

Multi-chain activity introduces additional coordination requirements as Web4 applications move between networks, services, and digital assets. Thanos is designed to reduce that fragmentation by providing a common self-custody wallet layer where ownership remains with the user while agent-driven workflows gain a practical pathway into connected blockchain environments.

“Agentic participation should not require users to give up ownership or control,” said J. King Kasr, Chief Scientist at KaJ Labs. “Thanos extends self-custody into a multi-chain Web4 model where users and autonomous agents can interact through the same access layer while preserving clear control over digital assets and application activity.”

The continued Thanos rollout also supports the current LITHO Pre-TGE phase by giving participants a dedicated self-custody wallet for Web4 access, multi-chain asset management, and agentic ecosystem activity as Lithosphere prepares for broader network participation.

About Lithosphere

Lithosphere is an AI-native blockchain ecosystem built for Web4, autonomous agents, agentic applications, and cross-chain digital infrastructure. Its technology stack is designed to support execution, identity, coordination, verification, wallet access, and developer activity across intelligent decentralized systems.

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