

Lithosphere Advances PPAL Identity Layer Ahead of Pre-TGE Activity

The AI-native blockchain platform strengthens persistent identity infrastructure as ecosystem readiness continues ahead of the scheduled Pre-TGE.



Singapore, Singapore Jul 29, 2026 ([Issuewire.com](https://www.issuewire.com)) - [Lithosphere](https://www.lithosphere.network) has advanced its PPAL (Persistent Personal AI Layer) identity infrastructure as preparations continue for its scheduled Pre-TGE on the 28th. The latest developments reinforce the platform's focus on secure, persistent identity as a core component of AI-native Web4 infrastructure.

PPAL is designed to provide users and autonomous agents with verifiable, persistent identities that support trusted interactions across decentralized applications. Integrated with Lithic execution, DNNS decentralized naming, MultX cross-chain coordination, LEP100 verification standards, and the LITHO utility layer, PPAL contributes to a unified ecosystem for intelligent blockchain operations.

As AI-powered applications become increasingly interconnected, identity infrastructure plays a vital role in enabling continuity, trust, and secure participation across blockchain environments. Lithosphere continues expanding its technology stack to support scalable Web4 systems capable of coordinating users, applications, and autonomous agents through decentralized identity.

The continued advancement of PPAL reflects Lithosphere's broader commitment to building practical infrastructure that supports long-term ecosystem growth while preparing the network for expanded participation following the upcoming Pre-TGE.

[J. King Kasr](#), Chief Scientist at KaJ Labs, noted that persistent identity is a foundational requirement for intelligent decentralized systems. According to Kasr, PPAL strengthens trust, continuity, and interoperability across AI-native environments while supporting the next phase of Web4 innovation.

About

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

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