

Ledger Enterprise and Membrane Labs Connect Secure Digital Asset Collateral to Institutional Lending Workflows

Integration combines Ledger Tradelink™ pledge and settlement capabilities with Membrane's loan servicing and collateral management infrastructure

PARIS AND MIAMI, FL, UNITED STATES, September 1, 2026 /EINPresswire.com/ -- Ledger Enterprise and [Membrane Labs](#) today announced an integration between [Ledger Enterprise Tradelink](#) and Membrane's institutional [loan and collateral management](#) platform. The integration enables institutions to keep digital assets secured through their chosen custody arrangements while managing the loans, collateral obligations and settlement activity connected to those assets.



Membrane Labs and Ledger Enterprise announce an integration connecting Ledger Enterprise Tradelink with Membrane's loan and collateral management infrastructure.

Ledger Enterprise Tradelink™ is a pledge and settlement engine. It enables institutions to use assets they hold in self-custody as collateral in connection with borrowing and lending arrangements entered into with their own counterparties. Ledger does not lend, borrow or act as a counterparty to the transaction. Institutions can govern how assets are pledged, monitor collateral and maintain control until settlement, helping reduce counterparty exposure and unnecessary asset movement.

Membrane adds the operating infrastructure required to manage the resulting credit position. Its platform supports loan booking and servicing, interest accruals, collateral monitoring, loan-to-value thresholds, margin workflows, payment obligations, settlement coordination and reporting across counterparties and custodians.

Together, the platforms connect two essential parts of institutional lending: control of the assets securing a transaction and management of the financial obligations surrounding it. Lending, risk

and operations teams gain a more coordinated view of the loan and collateral lifecycle while reducing the manual reconciliation required across custody, credit and settlement systems.

“Ledger Enterprise Tradelink™ gives institutions a secure foundation for digital asset activity,” said Sebastian Badault, EVP of Ledger Enterprise. “Membrane adds the loan and collateral management infrastructure around that foundation, helping institutions manage collateral monitoring, margin workflows, settlement coordination and reporting in a more connected way.”

“Effective digital asset lending requires the asset and the loan to remain operationally connected,” said Carson Cook, CEO and Founder of Membrane Labs. “Ledger Enterprise Tradelink™ governs how collateral is pledged and settled. Membrane manages the loan terms, collateral requirements and lifecycle events around that position. Together, we are giving institutions the infrastructure to use secured digital assets in credit markets with stronger visibility and fewer manual handoffs.”

The integration extends the collateral and settlement capabilities of Ledger Tradelink™ into the day-to-day management of institutional loans. For Membrane, it connects loan and collateral workflows to the Ledger Tradelink™ governance, pledge and settlement framework. For institutional participants, it creates a more complete operating path from secure asset control through loan servicing, margin management and settlement.

The integration is available to qualified institutional participants through Ledger Enterprise Tradelink and Membrane Labs.

ABOUT MEMBRANE LABS

Membrane Labs provides institutional infrastructure for digital-asset lending. Its Credit Discovery Hub supports loan and repo discovery; its broader infrastructure supports loan management, collateral management, custody connectivity, settlement coordination and reporting. Membrane’s neutral, custodian-agnostic rails work across existing custody arrangements for lenders, borrowers, custodians, prime brokers and asset managers.

ABOUT LEDGER ENTERPRISE

Ledger Enterprise is the industry-leading institutional digital asset security infrastructure from Ledger, the global leader in digital asset security for individuals and institutions. Ledger Enterprise enables any institution that holds significant digital value to manage and operate their digital asset business. Its SaaS platform provides the security infrastructure that institutions use to self-custody their digital assets, backed by hardware-based security, Clear Signing, automation and audit-ready governance.

Now featuring the Ledger Enterprise CLI, giving agents programmatic access to Ledger Enterprise capabilities, with HSM-anchored policy enforcement and governed transaction flows built in. Ledger Enterprise is the secure institutional solution ready for the agentic economy.

Trusted by institutions and companies around the world, Ledger Enterprise enables self-custody and payments, and provides institutions with access to tokenization & yield strategies through third-party service providers, including DeFi protocols and staking providers, all backed by Ledger hardware and Ledger OS™ security.

Zero assets compromised. Designed to scale. Ledger Enterprise integrates seamlessly, giving institutions control, operational efficiency, and greater peace of mind.

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