

The most institutionally vetted solution on the market.

Banks, brokerages, and fintech platforms are rapidly expanding into crypto, tokenized assets, stablecoins, ETFs, and next-generation digital markets. Success requires more than market access—it requires trusted data, trusted counterparties, and trusted execution. Lukka provides the institutional operating system that powers digital asset onboarding, pricing, compliance, reporting, and AI-enabled workflows from a single platform. Built on OneFi, VASPClear, and Lukka Intelligence, Lukka helps financial institutions launch faster, operate with confidence, and scale into the future of programmable finance.

OneFi — The Source of Financial Truth

Unified Digital Book of Record

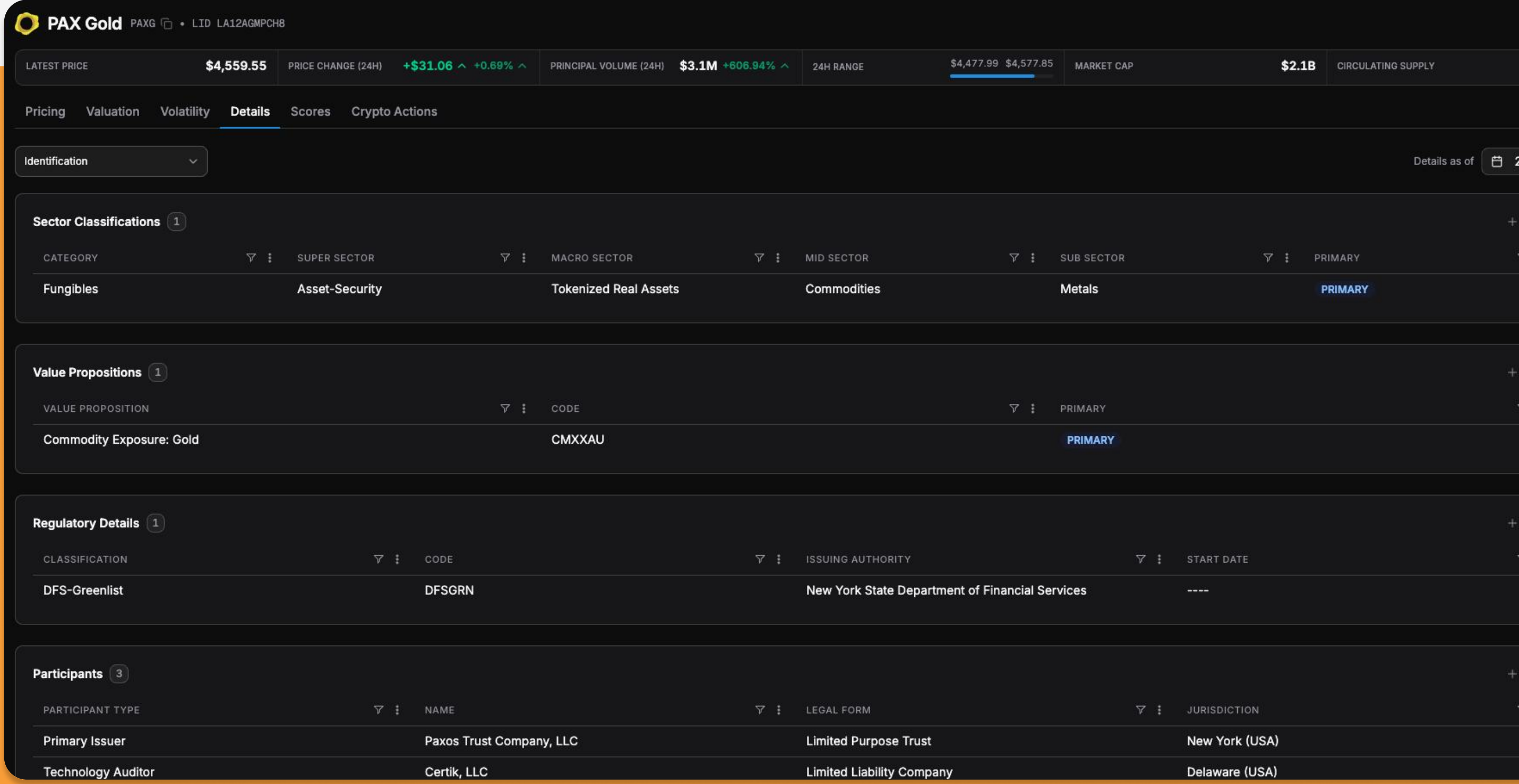
Normalize and reconcile activity across blockchains, exchanges, custodians, and internal systems into one governed source of truth.

Institutional Pricing & Valuation

Audit-grade pricing and valuation infrastructure aligned to institutional reporting, accounting, and risk workflows.

Enterprise Processing

Reconciliation, sub-ledger accounting, cost basis tracking, and reporting workflows built for institutional scale.



VASPClear — The Source of Counterparty Trust

Identity & Eligibility Infrastructure

Establish trusted relationships across digital asset counterparties through shared onboarding and verification workflows.

AML, KYB & Counterparty Intelligence

Monitor risk, licensing, jurisdictional status, and entity relationships across the digital asset ecosystem.

Compliance-Ready Operations

Support AML, KYC, Travel Rule, and regulatory workflows through transparent and auditable data infrastructure.

Lukka Intelligence

AI-Native Financial Infrastructure

Deliver trusted institutional data directly into copilots, agents, and internal AI workflows.

Accelerated Decision Making

Support onboarding reviews, market intelligence, compliance investigations, and operational workflows with AI-enabled access to Lukka's data backbone.

Flexible Delivery

Consume intelligence through APIs, dashboards, MCP-enabled tools, agents, and enterprise applications.



Scale Into the Future of Markets

Tokenized Assets

Support tokenized securities, funds, bonds, ETFs, and RWAs through one institutional platform.

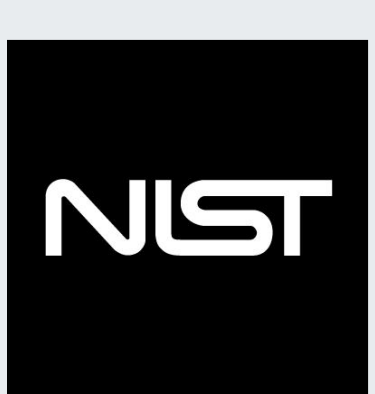
Embedded Digital Assets

Power wealth platforms, brokerages, and fintech experiences with trusted infrastructure.

Future-Proof Growth

Built for crypto, tokenized finance, stablecoins, prediction markets, and AI-driven financial workflows.

Digital Asset Data You Can Trust



All of Lukka's products are created with institutional standards, such as AICPA Service and Organization Controls (SOC), which focus on data quality, financial calculation accuracy & completeness, and managing technology operational risk. Lukka has obtained AICPA SOC 1 Type II and SOC 2 Type II Audits, an ISO/IEC-27001 certification, NIST Cybersecurity Assessment, and continues to lead the industry with best in class technology risk governance.

2M+ Assets Tracked

108+ Blockchains Covered

80+ AI & MCP Tools