

The most institutionally vetted solution on the market.

Digital asset markets generate vast amounts of fragmented, inconsistent, and rapidly changing information across exchanges, custodians, blockchains, wallets, and financial systems. Institutions need a common language that transforms this complexity into trusted, standardized intelligence. Lukka Reference Data provides the industry's most comprehensive digital asset reference data foundation, enabling organizations to standardize operations, improve decision-making, strengthen compliance, and scale confidently across the evolving digital asset ecosystem.

Standardize the Digital Asset Ecosystem

The Intelligence Layer of OneFi

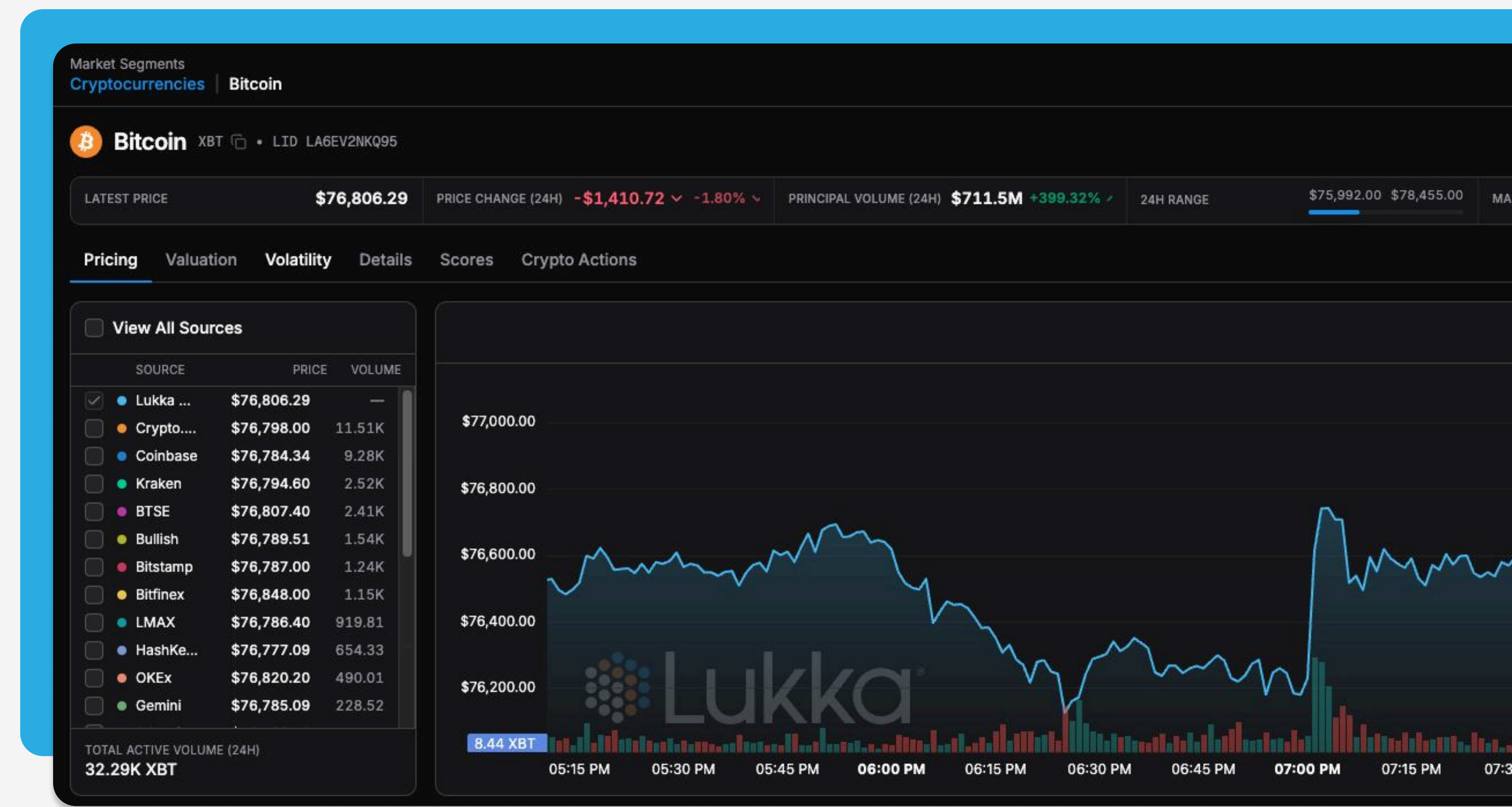
Create a common data foundation across trading, accounting, compliance, risk management, custody, reporting, and investment operations.

Digital Asset Classifications

Organize digital assets through standardized sector classifications and taxonomy frameworks designed to support portfolio construction, benchmarking, investment research, and operational consistency.

Comprehensive Asset Intelligence

Transform fragmented digital asset information into structured, normalized, and institution-ready data that can be trusted across the enterprise.



Power Operational Excellence

Mapping & Normalization

Normalize inconsistent identifiers, asset codes, trading pairs, wallet references, and venue-specific naming conventions into a unified institutional standard.

Terms & Conditions Data

Support trading, valuation, risk management, benchmarks, and research through accurate security master and reference data.

Streamlined Enterprise Workflows

Reduce operational complexity by ensuring consistent data across front-office, middle-office, compliance, and reporting functions.

Monitor Markets & Participants

Crypto Actions

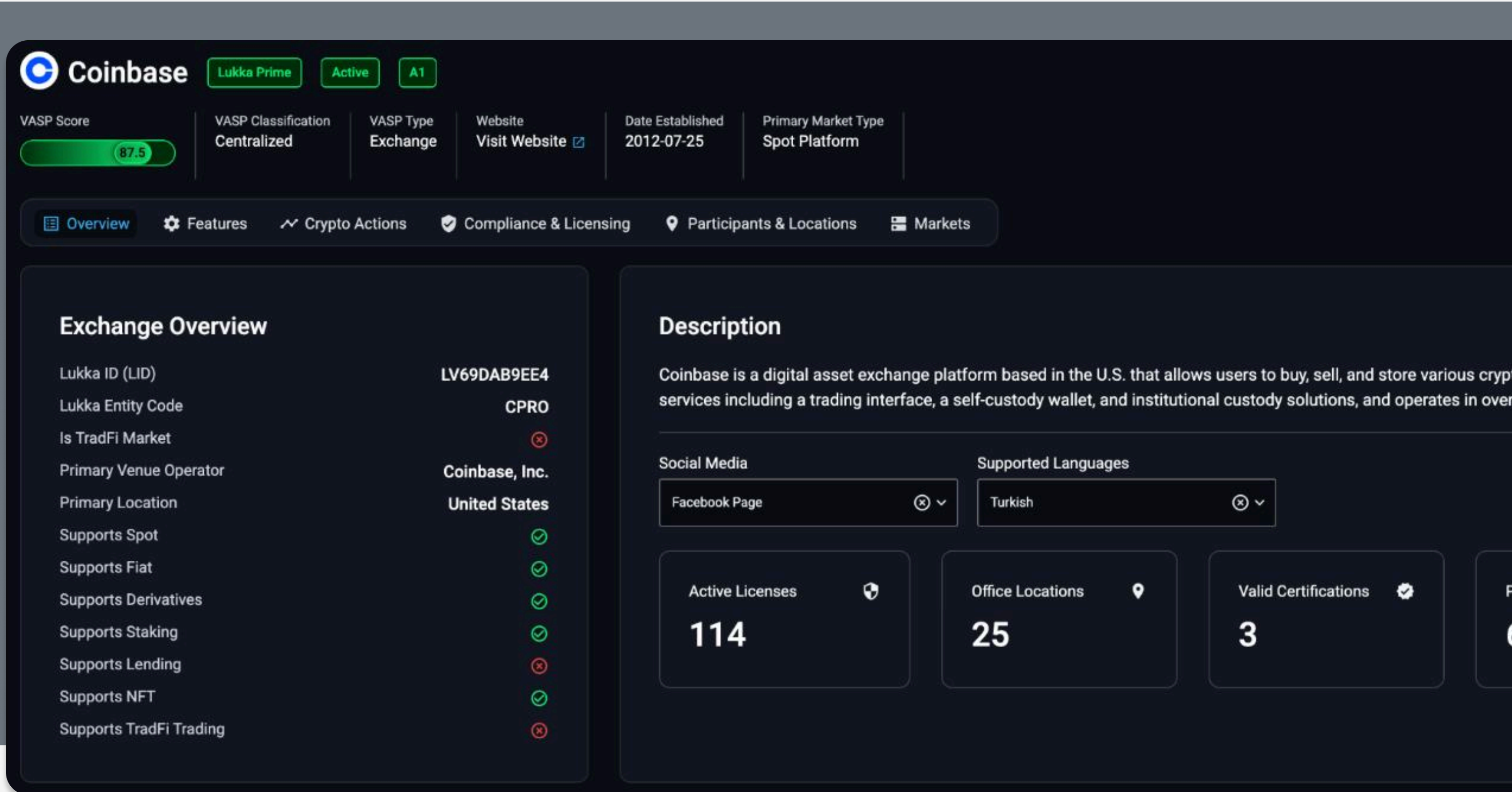
Track 45+ event types including listings, delistings, forks, migrations, rebrands, protocol changes, and other market events that impact operations and investment decisions.

VASP & Entity Intelligence

Access detailed information on exchanges, custodians, issuers, brokers, and ecosystem participants, including licensing, legal entities, jurisdictions, and regulatory developments.

Ecosystem Monitoring

Maintain visibility into evolving market structures, participant activity, and emerging digital asset ecosystems.



Decision Making

Lukka Intelligence

Transform reference data into actionable intelligence that powers investment decisions, operational workflows, compliance programs, and strategic initiatives.

Trusted Across the Enterprise

Enable portfolio managers, operations teams, compliance professionals, auditors, and executives to work from a common source of truth.

AI-Ready Infrastructure

Deliver structured intelligence through APIs, MCP-enabled workflows, copilots, agents, and enterprise applications.

Digital Asset Data You Can Trust



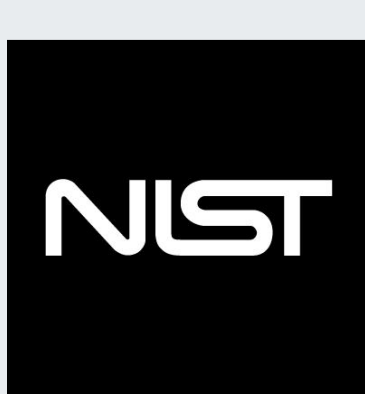
AICPA SOC 1 Type II
Service
Organization
Controls



AICPA SOC 2 Type II
Service
Organization
Controls



ISO 27001 -
ISO/IEC
27001
Certification



NIST Cybersecurity
Assessment
Complete



IOSCO Financial
Benchmarks
Statement
of Adherence

2M+
Assets Tracked

175+
Terms & Conditions Fields

130+
Sector Classifications

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.