

Prediction markets are rapidly emerging as a new category of financial intelligence, transforming collective forecasts into real-time probability signals. As banks, exchanges, asset managers, fintechs, and enterprises explore event-driven markets, access to trusted, standardized, and analyzable data becomes critical. Lukka Prediction Market Data delivers the normalization, analytics, and intelligence layer that enables institutions to monitor outcomes, identify trends, evaluate risk, and unlock insight from one of the fastest-growing segments of digital finance.

Internal normalization creates operational drag, increases latency, and introduces unnecessary risk into trading, research, and analytical workflows.



Spend less time cleaning fragmented datasets and more time generating research, identifying opportunities, and making decisions.

IOSCO Financial
Benchmarks
Statement

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.



Consume prediction-market intelligence through APIs, streaming endpoints, and Lukka Insights to support both real-time and analytical use cases.



Reduce mapping errors, eliminate false arbitrage opportunities caused by inconsistent contract definitions, and improve confidence across trading and analytical workflows.

70+
Sector Classifications