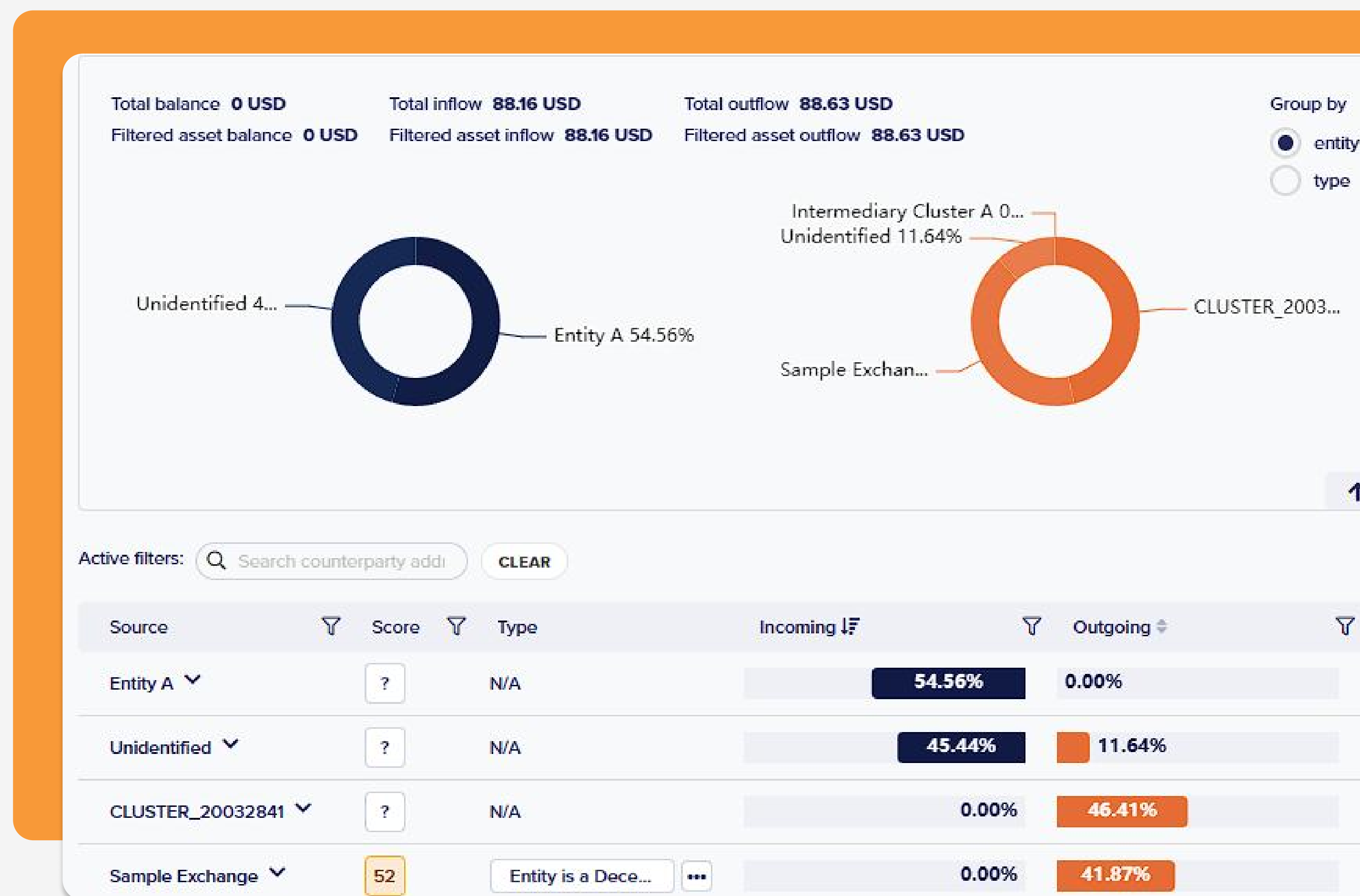
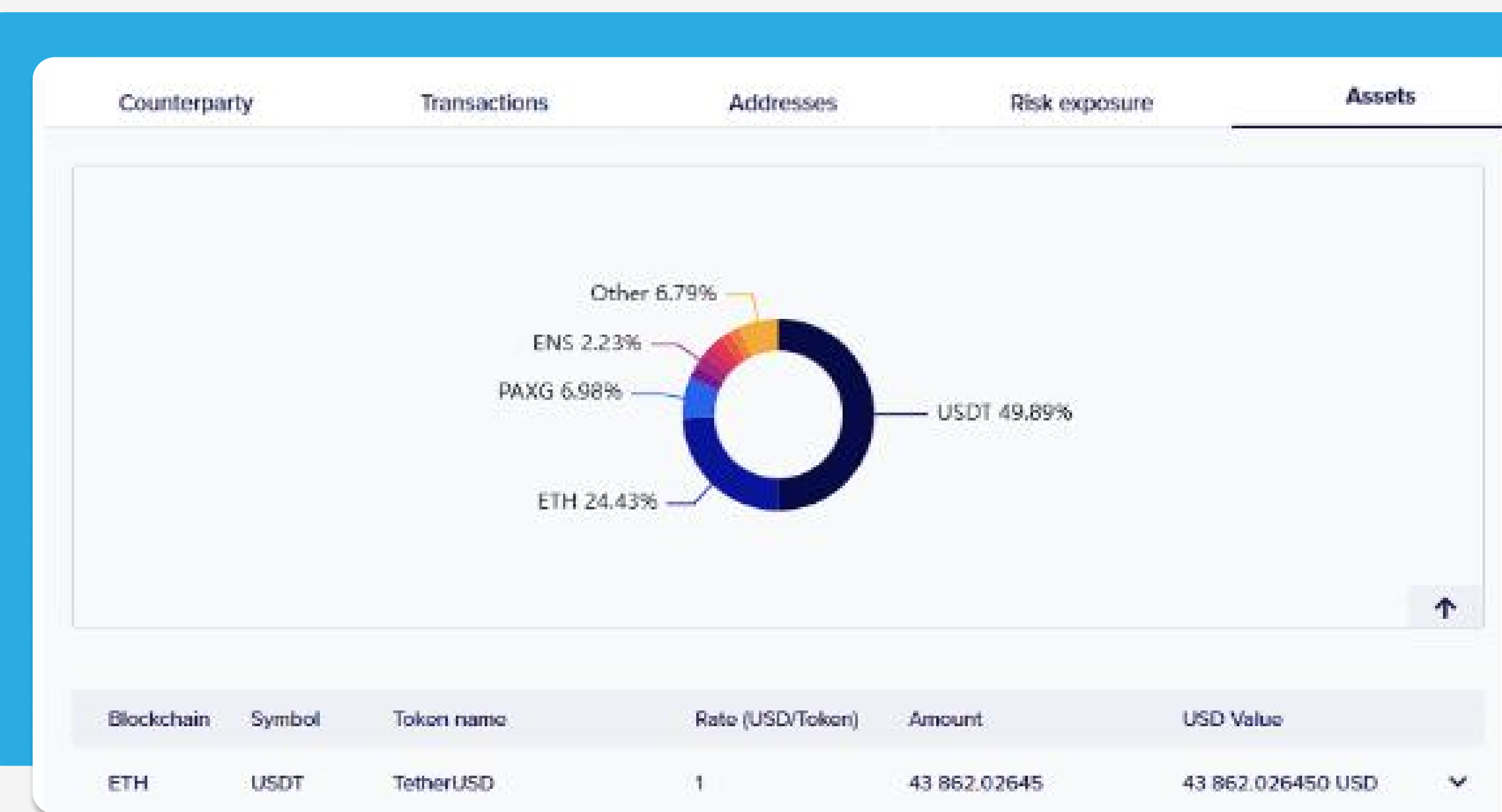


As jurisdictions begin implementing the OECD Crypto-Asset Reporting Framework (CARF), digital asset businesses face a new era of tax transparency, reporting obligations, and regulatory scrutiny. Success requires more than generating reports—it requires trusted financial data, complete transaction visibility, accurate valuations, and auditable controls across the entire digital asset lifecycle. Lukka provides the institutional infrastructure that helps organizations operationalize CARF reporting, reduce compliance risk, and scale confidently across jurisdictions.

Deploy intelligence directly into onboarding, monitoring, investigations, and reporting workflows through APIs and enterprise integrations.



Translate complex blockchain activity into intuitive, explainable risk assessments that support consistent compliance decision-making.



Generate audit-ready documentation, case files, SAR/STR support, and evidentiary records designed for regulatory examinations and reviews.

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.

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