When you have to be right

Furthermore, inconsistencies cost time and effort to reconcile. By managing both business and finance data, tightly linked at the most granular level, the advanced subledger bridges business and finance to provide clear-cut, reliable information to help management make the fully informed choices.

Basic Ledgers cannot support the growing demand from management, markets and supervisors for information, because they lack detailed, connected data. The increasing organizational complexity of financial institutions makes it even more difficult to achieve this objective; it requires managing multiple entities under both common and local GAAPs, dealing with a range of products in multiple currencies under different supervisory requirements. The advanced subledger supports the firm in managing this business complexity by streamlining accounting processes and automating manual functions with audit level transparency.

In a single system OneSumX can underpin and reinforce risk management, regulatory reporting, profitability management, product control and auditing.

Obtaining quality data that are reconciled and validated is an ongoing challenge that underscores all business decisions taken throughout the organization. Inconsistencies found in business activity measures and a firm’s financials can impede management in making business decisions.

Our advanced subledger functionality includes:

Reconciled granular business and accounting data.
Data reliability is ensured using:

- Centralized data architecture that accurately models all financial instruments
- Balance management, providing multi-dimensional balances at all levels
- Reconciliation & validation engines automatically ensuring data consistency at the most granular level
- Adjustments providing pre-filled corrections under strict control
- A fully transparent system supporting auditability

Support multiple entities, currencies and GAAPs
Complex business environments are supported through:

- Centralized data architecture which is fully multi-entity and currency aware
- The accounting engine that can generate any required movement with documentation and drill-back
- Balances natively managing multiple GAAPs in full parallel or mixed modes
- Uniform processes such as currency and P&L treatments for optimum standardization
- Full data level access control to segregate roles and responsibilities
Regroup & streamline accounting
Accounting is more effective with:
- Shared fully-featured processes to integrate data from any IT system and multi-entity branches or subsidiaries
- Comprehensive general ledger functionality to support the entire process
- Integrated rule-based functionality to integrate local treatments in a unique stream
- Integrated dashboard to control and action every single element

Fast and reliable financial reporting
Financial reporting is seamlessly automated to:
- Analyze figures along generic and entity-specific dimensions to the most granular level
- Meet internal and regulatory data demands accurately and to time with the multi-book engine

Sourcing for finance, risk, ALM, regulatory reporting and more
With granular, shared and trusted data for business, risk and finance, other departments can:
- Ensure data quality and consistency across departments
- Leverage the improved quality and richness of the data to improve their own deliverables
- Reduce the cost of data management in each department

OneSumX advanced subledger architecture

About Wolters Kluwer
Wolters Kluwer (WKL) is a global leader in professional information, software solutions, and services for the healthcare; tax and accounting; governance, risk and compliance; and legal and regulatory sectors.

Wolters Kluwer reported 2019 annual revenues of €4.6 billion. The group serves customers in over 180 countries, maintains operations in over 40 countries, and employs approximately 19,000 people worldwide. Wolters Kluwer shares are listed on Euronext Amsterdam (WKL) and are included in the AEX and Euronext 100 indices.

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