



SECURUS

Back Office System from
Supermoney Ltd



Key Issues in Accounts Reconciliation

- Discrepancies between accounting and settlement systems
- Significant effort and cost of manual reconciliation between insurers and insurance brokers across financial accounts
- Risk of human errors and fraud impacting regulatory compliance, re-insurance accounting and profitability when retrospectively reconciling book values with settlement values
- Extended delay in claims settlement to the end customer - risk of losing business at renewal



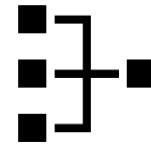
Introducing SECURUS



A modular, back-office system with accounts reconciliation.



A cloud-based, software-as-a-service solution with low upfront costs.



Integrates with new and existing applications via REST API.

SECURUS is a modular back office system, with accounts reconciliation that integrates with new and existing applications via a simple REST API, providing complete flexibility seamless interaction with existing infrastructure.

SECURUS provides the added benefits of full automation of your processes, thus reducing costs and increasing productivity; the mitigation of risk due to the transparency and accuracy that the platform provides; and increased profitability due to reduced costs and increased revenue opportunities.



Summary Features

- Multi-organization, multi-user permissioned-access platform for MGAs, Brokers and Underwriters
- Web interface user portal
- Data upload by flat file or API integration
- Bordereaux screen showing all lines of cover - live, lapsed, adjusted, and cancelled
- Full end-to-end claims management screen showing newly reported, current and settled claims
- New claim auto-authorize settlement function
- Fully automated real-time updates and reporting between underwriting and claims departments
- Tokenised digital payments with bank integration
- Generation of unique reference for bank payments/claims settlement
- Policy documentation issuance including Partner contracts – commission rates, etc.
- End user mobile application user interface for policy and claims management
- Integration into other Oracle cloud products

How does it work?



Tokenization

Agnostic framework that facilitates the digital representation of any fungible or non-fungible asset.



Instant Networks

Networks can be created with a few simple clicks with no requirement for programming skills.



Enterprise Grade

Built on Oracle Blockchain Platform on Oracle Cloud Infrastructure for best performance and security.

SECURUS is built using Supermoney's innovative Distributed Ledger Technology (DLT) on the Oracle Blockchain platform. Inherently, the insurance sector is a business network of Insurers, Re-insurers, MGA's and brokers. Using channels, the solution can manage transactions as a "single source of truth" between these network parties, removing the need for reconciliation without compromising security.



Securus



SUPERMONEY

Innovate | Collaborate | Simplify

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