Discover our latest AI-powered innovations around faster payments, smarter workflows, and real-time visibility. Learn more →





### **MODERN TREASURY**

Log in

Talk to us  $\rightarrow$ 

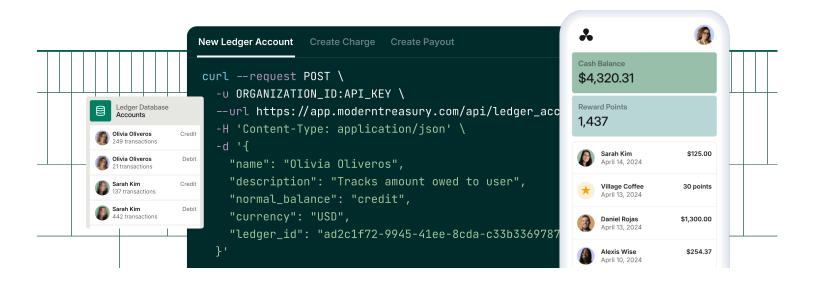


**LEDGERS** 

# The Database for Money Movement

Track money, points, or any other store of value in an accurate, scalable database.

Talk to us →



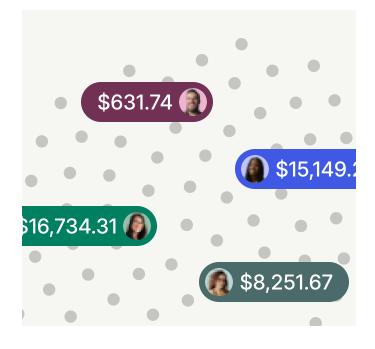
FOR MODERN ENGINEERING TEAMS

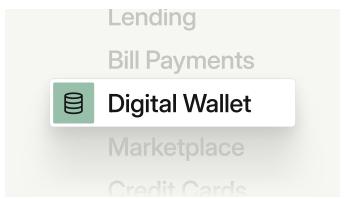
Build for Longevity. Foster Customer Trust.

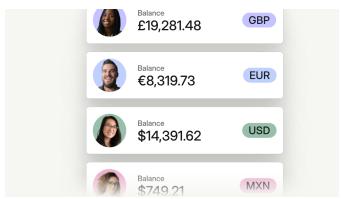
Set the foundation for financial data integrity with a database tailor-made for products that move money.

Track Balances at Scale
Latency and throughput to
support high-volume use cases,
from user wallets to card
authorization.

How we designed Ledgers for scale →





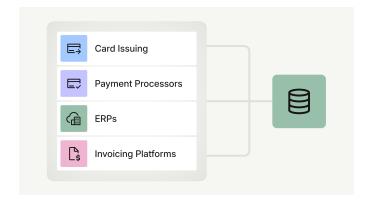


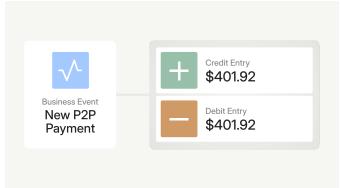
### One Ledger, Any Use Case

Whether you track balances for customers or internal teams, we give you building blocks to create a ledger fit for your use case.

## Consistent, Flexible Balances

Track balances in any currency using double-entry. Make them as granular as needed, or aggregate them by category.





### **Real-Time Ingestion**

Keep balances up to date with an easy-to-use API that seamlessly embeds in your product.



**Complete Control & Security** 

Support for RBAC, SSO, SCIM, and SIEM. SOC I, SOC II, and PCI DSS compliant.

## **Intelligent Event Handlers**

Streamline ingestion with templates that translate events in production into ledger entries.

## classpass

"Ledgers lets us track studio balances reliably and transparently, ensuring that we don't have to manually verify studio balances before paying them out."

Kurtis Poole, Product Manager

Read the Case Study →

**GET STARTED** 

# Battle-Tested Consistency

Quickly implement years of best practices in double-entry architecture and let engineers focus on what matters: your product.

Talk to us →



#### **Platform Overview**

Get started with the Modern Treasury platform.

Platform Quickstart →

### **Ledgers Overview**

Use the API to start tracking balances.

**Ledgers Overview →** 

**API Reference** 

**Accounting 101** 

A RESTful API to track and query balances.

Browse the docs →

Modern Treasury Ledgers

Apply accounting principles to track money confidently.

**Accounting for Developers** →

# Frequently Asked Questions

Is Ledgers an accounting general ledger?	$\oplus$
Why is Modern Treasury Ledgers double-entry?	$\oplus$
Do you provide integration advisory or professional services?	$\oplus$
What data sources can be used in Ledgers?	$\oplus$

# Your Systems, Structurally Sound

Try Modern Treasury and experience the future of money movement.

Talk to us →

**○** → Payments

Move and reconcile payments at scale.

Learn more →



### Reconciliation

Reconcile transactions that affect your accounts and balances.

Learn More →

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Products	Platform	Modern Treasury For	Case Studies
Payments	Integrations	Finance	Customer Stories
Ledgers	Security	Developers	Parafin
Reconciliation	Pricing	Banks	ClassPass
			Navan
Insights	Documentation	Company	Legal
Insights Knowledge Hub	Documentation  API Quickstart	<b>Company</b> About	Legal Privacy Policy
Knowledge Hub	API Quickstart	About	Privacy Policy
Knowledge Hub Journal	API Quickstart	About Newsroom	Privacy Policy

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How to Decode Any Bank Statement

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Made with 🔷 in San Francisco

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