Overview

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Introduction

The Next-Generation On-Chain Asset Manager

Ledgity.finance is a next-generation savings and investment platform that provides access to **yield strategies on stablecoins (EURC and USDC)**. The platform is built for investors seeking **stable-value exposure**, **transparent underlying allocations**, and **structured liquidity management**, while benefiting from modern settlement rails that simplify subscriptions and redemptions.

Stablecoins are reshaping payments and settlement; Ledgity is reshaping savings with institutional-grade yield infrastructure.”

Ledgity’s approach combines:

- **Real-economy yield drivers** (RWA / private-credit-like exposure) anchored in **contractual recurring cash flows** and other robust yield-generating strategies, and
- The **selective use of high-quality digital market infrastructure** to enhance **operational efficiency, accessibility, and liquidity**.

Important: Capital is not guaranteed. Investors may lose part or all of their investment.

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Why stablecoins?

Stablecoins are digital representations of fiat currencies (e.g., EUR or USD) designed to maintain a stable value. For investors, stablecoins offer a practical way to access yield strategies while limiting exposure to the price volatility typically associated with crypto-assets.

Beyond stability, stablecoins enable a meaningful wave of innovation in **payments and settlement**, notably through **programmability** and **process automation** (straight-through processing), which can reduce friction, delays, and operational costs across financial workflows.

In practice, stablecoins enable:

- **Payments & settlement innovation:** near real-time settlement, 24/7 availability, and programmable transfers that facilitate automated payment flows and treasury operations.
- **Operational efficiency:** improved settlement and streamlined subscription/redemption workflows compared to legacy processes, including faster reconciliation and reduced manual processing.
- **Capital flexibility:** easier allocation, rebalancing, and withdrawal of capital (subject to product liquidity terms).
- **Traceability and reporting:** clearer monitoring of flows and positions through digital infrastructure and reporting tools.
- **A new format for savings products:** stablecoins provide a standardized unit of account that can power modern yield solutions with more frequent accrual and improved transparency.

In short, stablecoins function as an efficient “cash-equivalent” layer—combining familiar fiat exposure with a more flexible infrastructure that modernizes both **payments** and **investment operations**.

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Why Ledgity.finance?

Today, stablecoins are increasingly used as a **cash reserve** in both crypto portfolios and corporate treasuries. However, investors face a structural gap in the current landscape:

- **Traditional money-market solutions** can be robust, but often lack **flexibility**, **speed of settlement**, and modern composability.
- **DeFi yield solutions** can be attractive, but are frequently **opaque**, **unstable**, or overly **speculative**.
- Many **RWA yield products** are not designed for **daily liquidity**, which limits their usefulness as a true cash-management tool.

Ledgity.finance bridges these gaps by offering a stablecoin savings solution designed with an **institutional mindset**, combining real yield sources with modern settlement infrastructure.

Ledgity.finance is designed for investors who value:

- **Risk-managed yield** supported by **identifiable sources of return**, primarily driven by selected financial assets and real-economy strategies.
- **Clear liquidity mechanics**, supported by an **on-chain liquidity buffer** and defined redemption conditions.
- **Full transparency**, using **price-per-share accounting** and investor-grade reporting (position tracking, transaction history).
- **Self-custody by design**, with no intermediary “holding” your assets in a traditional custodial model.
- A platform architecture that can **scale to multiple strategies over time**, enabling the launch of additional savings products with different risk/return profiles.

In short, Ledgity.finance provides a **stable, efficient, and institution-grade yield solution**—built to function as a modern savings layer for EUR and USD stablecoin liquidity.

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Who Uses Ledgity

Ledgity is designed for **professional-grade capital management**, from €5K to €50M+.

User Type	What They Gain
Family Offices & Private Banks	A compliant, transparent digital yield product with reporting
Asset Managers & Funds	Cash management between market cycles, without idle capital
Companies & Startups	Extended runway on operational treasury
Crypto Protocols & DAOs	Stable reserve growth + predictable spend planning
Individual Investors	Simple, secure yield on stable savings

Ledgity speaks the **language of finance**, while delivering the **efficiency of Web3**.

How Ledgity Works

1. **Users deposit EUR or USDC / EURC**
2. Assets are converted and allocated into a **diversified portfolio of selected real-world financial instruments**
3. These instruments generate **recurring cash flows**
4. Yield is **reflected automatically** (via a non-rebase **Price-Per-Share** model)
5. Users can **withdraw anytime**, subject to available on-chain liquidity buffer

No leverage.

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A scalable yield infrastructure

Ledgity is not a single product.
It is a **platform** that will host a **range of yield vaults** tailored to different currencies, geographies, and treasury needs.

Built to integrate with custody platforms, multisig treasuries, fund administrators, and DAO tooling.

The Vision

We believe the **future of wealth management** is:

- **On-chain**, for transparency and accessibility.
- **Regulated**, for trust,
- **Composable**, for efficiency,

Our mission is to make **institutional-grade yield**
→ **accessible to everyone**, without compromising safety or compliance.

The same tools that banks use.
Now available to individuals, companies, and DAOs.

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Product Suite Overview

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