Documentation Index

Fetch the complete documentation index at: /llms.txt

Use this file to discover all available pages before exploring further.





Getting Started

- infiniFi Docs Hub
- Whitepaper
- Oracles
- Vaults

Tutorials

- Deposit Quickstart
- Pendle Liquidity Transfer

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- Security
- Risk Disclosures
- Slashing mechanics

On this page

- 🔍 Core Documentation
- 📚 Key Concepts
  - 🪙 Tokens
- 🚀 Get Started
- 💎 Rewards & Incentives
- 🛠️ Developer Resources
- 🔒 Security
- 📖 Research

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Getting Started

infiniFi Docs Hub

Welcome to infiniFi - amplified DeFi returns through fractional reserve banking

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🔍 Core Documentation

↗

Whitepaper

A deep dive into the mechanics behind infiniFi's on-chain fractional reserve system.
↗

Litepaper

A high-level overview for a quick understanding of how infiniFi works and what makes it different.
↗

FAQ / How it Works

Answers to the most common questions about infiniFi, our tokens, and the mechanics.

📚 Key Concepts

infiniFi is a protocol designed to amplify returns on existing DeFi platforms like Pendle, Ethena, and AAVE. It applies **fractional reserve banking principles** to maximize yields while maintaining liquidity.

🪙 Tokens

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- **iUSD (Receipt Token)** — Obtained by depositing USDC into the system. Does not provide interest but can be redeemed or locked for amplified returns.
- **siUSD (Staked Token)** — Obtained by staking iUSD, provides exposure to liquid returns. Instantly convertible back to iUSD.
- **liUSD-xw (Locked Position Token)** — Obtained by locking iUSD, grants access to illiquid returns and governance actions.

🚀 Get Started

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Deposit Guide

Learn how to deposit USDC and get iUSD.
↗

Pendle Migration

Walkthrough for Pendle liquidity providers.

💎 Rewards & Incentives

↗

Points Program

Learn how to earn points on infiniFi.
↗

Community Guide

Want to get involved? Here’s where you can participate & help us grow.

🛠️ Developer Resources

↗

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Developer Docs

APIs, SDKs, smart contracts and integration instructions.
↗

Smart Contracts

View all deployed contract addresses.
↗

GitHub

Explore the infiniFi codebase.
Gateway Contract: `0x3f04b65Ddbd87f9CE0A2e7Eb24d80e7fb87625b5`

🔒 Security

↗

Audits

View security resources.
↗

Risk Assessment Framework

Understand how infiniFi evaluates and manages risk.
↗

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Risk Disclosures

View risk disclosures.
↗

Slashing Mechanics

How infiniFi applies losses to the junior tranche.

📖 Research
↗

Research & Analysis

Deep dives into DeFi mechanisms and infiniFi's approach.

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Whitepaper

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