Documentation Index

Fetch the complete documentation index at: /docs/llms.txt

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

Skip to main content
Kamino Docs home page
Docs
Search... ⌘K
Ask Assistant
- Support
- Open App
- Open App
Search...
Navigation
Overview
Products
Security & Risk
KMNO
Learn

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Kamino Documentation

Explore the Kamino protocol with comprehensive documentation for developers, curators, and institutions.



Docs PRODUCT

Product and risk docs for understanding Kamino.

Read about product mechanics, usage guides, audits, safeguards, and the risk framework behind Kamino.

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Products • Learn • Security & Risk



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Buildkit DEVELOPER

AI-ready docs for faster Kamino integrations.

Build on Kamino with APIs, SDKs, Rust tooling, and practical examples.

API Reference • SDK Guides • AI Tools



Curators OPERATOR

Vault and market docs.

Design and manage custom lending strategies on Kamino for institutions and professional risk managers.

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Vaults • Markets • Parameters

Curators on Kamino

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Kamino gives curators granular control
over institutional-grade lending infrastructure.

Vaults

1

Deploy Vault

Initialize a lending vault that accepts a single deposit token.

2

Set Allocation Strategy

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Configure allocation weights, caps, and risk parameters across reserves.

3

Route Assets

Distribute depositor assets across lending reserves and issue share tokens.

4

Earn Revenue

Collect fees from vault operations and manage rewards distribution.

Markets

1

Create Market

Deploy an isolated lending market with your own risk parameters.

2

Add Reserves

Configure reserves with LTV, liquidation thresholds, rate curves, and oracles.

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3

Configure Rewards

Set up collateral and debt farms to distribute rewards to depositors and borrowers.

4

Transfer to Multisig

Transfer market administration to a Squads multisig before launch.

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A complete toolchain for faster integrations.

REST API

Data, analytics, user positions, unsigned transactions.

TypeScript SDK

On-chain reads, transaction building, advanced operations.

Rust Crate

Rust clients, bots, on-chain CPI.

AI Tools

llms.txt, skill.md, agent assisted development.

CLI

Managing markets, reserves, vaults, and operational workflows.

```
import { createSolanaRpc, address, generateKeyPairSigner } from '@solana/kit';
import { KaminoVault } from '@kamino-finance/klend-sdk';
import { Decimal } from 'decimal.js';
```

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```
const signer = await generateKeyPairSigner();

const vault = new KaminoVault(
  createSolanaRpc('https://api.mainnet-beta.solana.com'),
  address('HDsayqAsDWy3QvANGqh2yNraqcD8Fnjgh73Mhb3WRS5E')
);

const depositIxs = await vault.depositIxs(
  signer,
  new Decimal(100.0)
);
```

How can we help?

Build with Kamino. Get the support you need to ship.

Risk dashboard Security App Terms

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Ask a question...

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